

SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
1	Aniket Pandit Anugade	aanugade08@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2129	+91 86008 48508		Palus	student	dij
2	Abhijeet Ashok Bhikawade	abhisawant5453@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2237	+91 90210 10938		Tasgaon	student	dij
3	Aditya Sanjay Belekar	adityabelekar.ab.in@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2206	+91 70586 01792		Hatkanangle	student	dij
4	Aditya Sanjay Belekar	adityabelekar.ab.in@gmail.com	noc22-cs122	The Joy of Computing using Python	2206	+91 70586 01792		Hatkanangle	student	dij
5	Aditya Sanjay Belekar	adityabelekar.in@gmail.com	noc22-cs101	Problem Solving Through Programming In C		+91 70586 01792		Hatkanangle	student	dij
6	Asmita Damodar Waghmare	adwaghmare4@gmail.com	noc22-cs107	Software Project Management	2119	+91 95291 55225		Miraj	student	pr
7	Aishwarya Sanjay Patil	aishu15524@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2203	+91 74208 52421		Miraj	student	dij
8	Aishwarya Sanjay Patil	aishu15524@gmail.com	noc22-cs122	The Joy of Computing using Python	2203	+91 74208 52421		Miraj	student	dij
9	Ajinkya Bhiva Shendage	ajinkyabhiva@gmail.com	noc22-ch44	Chemical Process Safety		+91 88882 82914		Malsiras	student	pr
10	Akash Gajanan Patte	akashparte007@gmail.com	noc22-ch47	Mathematical modelling and simulation of chemical engineering process	3108	+91 93070 26609		Wai	student	pr
11	Akash Gajanan Patte	akashparte007@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	3108	+91 93070 26609		Wai	student	pr
12	Akshay Shinde	akshayshinde5794@gmail.com	noc22-cs119	Machine Learning for Earth System Sciences	32	+91 95617 00906		Miraj	student	mi
13	Akshay Shinde	akshayshinde5794@gmail.com	noc22-cs73	Introduction to Machine Learning	32	+91 95617 00906		Miraj	student	mi
14	Akshay Shinde	akshayshinde5794@gmail.com	noc22-cs83	Applied Accelerated Artificial Intelligence	32	+91 95617 00906		Miraj	student	mi
15	Altamash Nishat Makandar	altamashmakandar16@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2145	+91 84466 31385		Miraj	student	dij
16	Amar shivappa koli	amarkoli909@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2118	+91 86050 02282		Jath	student	pr
17	Amar shivappa koli	amarkoli909@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2118	+91 86050 02282		Jath	student	pr



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18	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc22-ch47	Mathematical modelling and simulation of chemical engineering process	3105	+91 90218 92760		Newasa	student	pr
19	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	3105	+91 90218 92760		Newasa	student	pr
20	Aniket Ashok Hankare	anikethankare8135@gmail.com	noc22-ch44	Chemical Process Safety	3111	+91 91678 88684		Panvel	student	ba
21	Aniket Vilas Patil	aniketvpatil16@gmail.com	noc22-es83	Applied Accelerated Artificial Intelligence	6269	+91 72197 85868		Sangli	student	dij
22	Aniket Vilas Patil	aniketvpatil16@gmail.com	noc22-de14	Innovation by Design	6269	+91 72197 85868		Sangli	student	dij
23	Anuja Mohan Patil	anujapatil9359@gmail.com	noc22-es101	Problem Solving Through Programming In C	2215	+91 93595 50357		Tasgaon	student	dij
24	Arjun Rama Honaknande	arjunhonakande002@gmail.com	noc22-ae18	Aerodynamic Design of Axial Flow Compressors & Fans	04	+91 88308 23522		Miraj	student	pr
25	Arjun Rama Honaknande	arjunhonakande002@gmail.com	noc22-es87	Cloud computing	04	+91 88308 23522		Miraj	student	pr
26	Ashvee Gaikwad	ashveegaikwad2525@gmail.com	noc22-es74	Python for Data Science	1218	+91 92091 47097		Sangli	student	hi
27	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es101	Problem Solving Through Programming In C		+91 90284 39648		Miraj	student	ba
28	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es68	C Programming and Assembly Language		+91 90284 39648		Miraj	student	ba
29	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es69	Introduction To Haskell Programming		+91 90284 39648		Miraj	student	ba
30	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es72	Data Science for Engineers		+91 90284 39648		Miraj	student	ba
31	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es87	Cloud computing		+91 90284 39648		Miraj	student	ba
32	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-es96	Introduction To Internet Of Things		+91 90284 39648		Miraj	student	ba
33	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-de14	Innovation by Design		+91 90284 39648		Miraj	student	ba
34	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-ee108	An Introduction to Coding Theory		+91 90284 39648		Miraj	student	ba
35	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-ee110	Digital Circuits		+91 90284 39648		Miraj	student	ba
36	Avadhoot kheradkar	avadhootkheradkar88@gmail.com	noc22-ee127	Advance power Electronics and Control		+91 90284 39648		Miraj	student	ba
37	Avadhut Tanaji Patil	avadhutpatil635@gmail.com	noc22-es101	Problem Solving Through Programming In C	2209	+91 90758 16101				dij




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38	Avadhut ashore pol	avadhutpol3848@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2222	+91 95792 38292		Tasgaon	student	dij
39	Avishkar Ramchandra Kirdat	avishkarkirdat90@gmail.com	noc22-cs102	Programing In Java	1525	+91 75073 66253		Khanapur	student	pr
40	Awes Mustak Shaikh	awesshaikh9191@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2243	+91 93739 19105		Miraj	student	dij
41	Bhagsh Sanjay Kole	bhageshkole123@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	3135	+91 93567 21496		Chandgad	student	ba
42	Chaitanya Inamdar	chaitanyainamdar599@gmail.com	noc22-ee91	Introduction to Semiconductor Devices		+91 79720 22446		Miraj	student	dij
43	Chaitanya Vijay Kirdat	chaitanyakirdat1@gmail.com	noc22-cs102	Programming In Java		+91 97303 94996		Khanapur	student	pr
44	Harish Ramesh Channe	channeharish12@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	1962691507037	+91 84088 84866		Sangli	student	pr
45	CHE TAN D. PATIL	chetan.patil2709@gmail.com	noc22-de14	Innovation by Design		+91 75070 35940		Kavathe Mahankal	faculty	ma
46	Jaydeep Subhash Desai	desaijs1010@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2208	+91 86007 73451		Miraj	student	dij
47	Jadhav Dhanashri Madhukar	dhanujadhav874@gmail.com	noc22-cs74	Python for Data Science	1252	+91 95296 10244		Sangli	student	pr
48	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-ce70	Introduction to Multimodal Urban Transportation Systems (MUTS)	2103	+91 73788 61840		Miraj	student	ba
49	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-ce76	Wastewater Treatment and Recycling	2103	+91 73788 61840		Miraj	student	ba
50	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2103	+91 73788 61840		Miraj	student	ba
51	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-cs122	The Joy of Computing using Python	2103	+91 73788 61840		Miraj	student	ba
52	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2103	+91 73788 61840		Miraj	student	ba
53	AJAY RAJARAM DUDHAL	dudhalajay8@gmail.com	noc22-oe06	Water Economics and Governance	2103	+91 73788 61840		Miraj	student	ba
54	Mulla Firoj Chandsaheb	firojmulla2000@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2125	+91 97663 01322		Kavthe_Mahankal	student	dij
55	Mulla Firoj Chandsaheb	firojmulla2000@gmail.com	noc22-cs122	The Joy of Computing using Python	2125	+91 97663 01322		Kavthe_Mahankal	student	dij
56	Mulla Firoj Chandsaheb	firojmulla2000@gmail.com	noc22-cs70	Programming, Data Structures And Algorithms Using Python	2125	+91 97663 01322				dij



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Category
57	ganesh dhondiram lengare	ganeshlengare7@gmail.com	noc22-cs65	Big Data Computing	2014106666	+91 77700 79059		Miraj	student	ba
58	ganesh dhondiram lengare	ganeshlengare7@gmail.com	noc22-cs87	Cloud computing	2014106666	+91 77700 79059		Miraj	student	ba
59	ganesh dhondiram lengare	ganeshlengare7@gmail.com	noc22-ee88	Fiber Optic Communication Technology	2014106666	+91 77700 79059		Miraj	student	ba
60	Gautam sandesh shaha	gautamshaha2002@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2202	+91 82759 84609		Tasgaon	student	dij
61	Vanshika Rajesh Hegade Patil	hegadevanshika2002@gmail.com	noc22-cs101	Problem Solving Through Programming In C		+91 72489 31961		Miraj	student	dij
62	Jyoti Dilip Jadhav	jadhavjyoti705@gmail.com	noc22-cs124	Deep Learning	1962691242056	+91 91123 69074		Palus	student	ba
63	Jyoti Dilip Jadhav	jadhavjyoti705@gmail.com	noc22-cs95	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242056	+91 91123 69074		Palus	student	ba
64	Mahesh Kalkundrikar	km512712@gmail.com	noc22-ch39	Chemical Engineering Thermodynamics	2166	+91 89281 37350		Chandgad	student	ba
65	Mahesh Kalkundrikar	km512712@gmail.com	noc22-ch50	Mass Transfer Operations - I	2166	+91 89281 37350		Chandgad	student	ba
66	Koustubh Vasant Gavandi	koustubhgavandi552002@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2212	+91 70286 34371		Miraj	student	dij
67	Tatyaso Mohan Dhanawade	kunalghanawade03@gmail.com	noc22-cs102	Programming In Java		+91 73870 34863		Khataav	student	pr
68	Ankit Prakash Madavan	madavanankit@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2122	+91 87676 42623		Tasgaon	student	pr
69	Ankit Prakash Madavan	madavanankit@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2122	+91 87676 42623		Tasgaon	student	pr
70	Mahesh Barma Bhusnur	maheshbhusnur@gmail.com	noc22-ch47	Mathematical modelling and simulation of chemical engineering process	3123	+91 76662 80249		Kavathe_Mahankal	student	pr
71	Mahesh Barma Bhusnur	maheshbhusnur@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	3123	+91 76662 80249		Kavathe_Mahankal	student	pr
72	Prathamesh Adhik Mane	manepathamesh902@gmail.com	noc22-cs102	Programming In Java	1606	+91 88301 29745		Miraj	student	pr
73	Mangesh Vishvanath Mundhe	mangeshmundhe.vishvanath@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners	14	+91 70280 63728		SANGLI	student	ba
74	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2153	+91 88620 41332		Tasgaon	student	pr
75	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2153	+91 88620 41332				pr




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76	Mohasin Ramjan Nadaf	mohasin1792@gmail.com	noc22-de11	Introduction to robotics	52	+91 70281 47557		Jath	student	ba
77	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-cs102	Programming In Java	51626920181161210070	+91 86697 81307		Sangli	student	ba
78	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ma39	Numerical methods	51626920181161210070	+91 86697 81307		Sangli	student	ba
79	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ma45	Linear Algebra	51626920181161210070	+91 86697 81307		Sangli	student	ba
80	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ma62	Laplace Transform	51626920181161210070	+91 86697 81307		Sangli	student	ba
81	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ma75	Advanced Calculus For Engineers	51626920181161210070	+91 86697 81307		Sangli	student	ba
82	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ma77	Engineering Mathematics - I	51626920181161210070	+91 86697 81307		Sangli	student	ba
83	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me102	Advanced Fluid Mechanics	51626920181161210070	+91 86697 81307		Sangli	student	ba
84	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me120	Applied Thermodynamics	51626920181161210070	+91 86697 81307		Sangli	student	ba
85	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me75	Engineering Metrology	51626920181161210070	+91 86697 81307		Sangli	student	ba
86	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me84	Engineering Mechanics	51626920181161210070	+91 86697 81307		Sangli	student	ba
87	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me88	Thermodynamics	51626920181161210070	+91 86697 81307		Sangli	student	ba
88	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-me90	Basics of Materials Engineering	51626920181161210070	+91 86697 81307		Sangli	student	ba
89	manisha sachin dabade	msdabade2017@gmail.com	noc22-ge27	Accreditation and Outcome Based Learning		+91 98344 61947		Miraj	faculty	ma
90	manisha sachin dabade	msdabade2017@gmail.com	noc22-ma81	Introduction to Probability Theory and Statistics		+91 98344 61947		Miraj	faculty	ma
91	Rohan Nagmoti	nagmotirohan62@gmail.com	noc22-ee107	Probability Foundations for Electrical Engineers		+91 1234 567 890		Miraj	student	pr
92	Rohan Nagmoti	nagmotirohan62@gmail.com	noc22-ee69	Electromagnetic Theory		+91 1234 567 890		Miraj	student	pr
93	Rohan Nagmoti	nagmotirohan62@gmail.com	noc22-ee83	Control engineering		+91 1234 567 890		Miraj	student	pr
94	Rohan Nagmoti	nagmotirohan62@gmail.com	noc22-ma77	Engineering Mathematics - I		+91 1234 567 890		Miraj	student	pr
95	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc22-ge29	Fundamentals Of Artificial Intelligence		+91 99706 60452		Sangli	faculty	ma
96	Namrata patil	patilnamrata665@gmail.com	noc22-ch39	Chemical Engineering Thermodynamics	2101	+91 93706 75353		Miraj	student	ba
97	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-ch64	Mechanical Operations	2104	+91 96238 28820		Miraj	student	pr
98	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-cs112	Demystifying Networking	2104	+91 96238 28820		Miraj	student	pr
99	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-cs79	Introduction to Quantum Computing: Quantum Algorithms and Qiskit	2104	+91 96238 28820				pr




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100	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22- hs89	German - II	2104	+91 96238 28820		Miraj	student	pr
101	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs101	Problem Solving Through Programming In C	EN2162691925052	+91 93070 35589		Miraj	student	ba
102	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs102	Programming In Java	EN2162691925052	+91 93070 35589		Miraj	student	ba
103	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs109	C-Based VLSI Design	EN2162691925052	+91 93070 35589		Miraj	student	ba
104	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs68	C Programming and Assembly Language	EN2162691925052	+91 93070 35589		Miraj	student	ba
105	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs74	Python for Data Science	EN2162691925052	+91 93070 35589		Miraj	student	ba
106	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc22- cs92	Data Structure and Algorithms using Java	EN2162691925052	+91 93070 35589		Miraj	student	ba
107	PRANAV KHANDU NIRMAL	pranavnirmal2003@gmail.com	noc22- cs101	Problem Solving Through Programming In C	2125	+91 97670 40190		Barshi	student	pr
108	PRANAV KHANDU NIRMAL	pranavnirmal2003@gmail.com	noc22- cs92	Data Structure and Algorithms using Java	2125	+91 97670 40190		Barshi	student	pr
109	Pranshu Sharma	pranshu838@gmail.com	noc22- cs102	Programming In Java	38	+91 99109 41804		Miraj	student	pr
110	Prathamesh Suresh Sawant	prathameshsawant201@gmail.com	noc22- cs102	Programming In Java	1206	+91 88560 08281		Miraj	student	pr
111	Prathamesh Pawar	prathameshpawar@gmail.com	noc22- hs104	Managing Intellectual Property in Universities	2062692372001	+91 94046 11761		Miraj	student	mu
112	Prathamesh Pawar	prathameshpawar@gmail.com	noc22- mg98	Intellectual Property Rights and Competition Law	2062692372001	+91 94046 11761		Miraj	student	mu
113	Prathmesh Rajaram Patil	prathmeshpatil2211@gmail.com	noc22- ch58	Aspen Plus® simulation software - a basic course for beginners	3104	+91 80803 37609		Kolhapur	student	ba
114	Pratik Dharmendra Nikam	pratiknikam547@gmail.com	noc22- cs102	Programming In Java	1323	+91 93596 74013		Khanapur	student	pr
115	Pathan Salmankhan Jamsher Khan	psalmankhan698@gmail.com	noc22- cs101	Problem Solving Through Programming In C	2123	+91 75582 93754		Miraj	student	dij
116	Pathan Salmankhan Jamsher Khan	psalmankhan698@gmail.com	noc22- cs122	The Joy of Computing using Python	2123	+91 75582 93754		Miraj	student	dij
117	Pathan Salmankhan Jamsher Khan	psalmankhan698@gmail.com	noc22- cs70	Programming, Data Structures And Algorithms Using Python	2123	+91 75582 93754		Miraj	student	dij
118	Rahul Bhauso Ambi	rahulambi00@gmail.com	noc22- cs101	Problem Solving Through Programming In C	2257	+91 84858 42024		Palus	student	dij
119	Rajesh Shahaji Tambe	rajesh tambe3274@gmail.com	noc22- cs101	Problem Solving Through Programming In C	2119	+91 93705 32214				pr




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120	Rajesh Shahaji Tambe	rajesh tambe3274@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2119	+91 93709 32214		Jat	student	pr
121	Ramjan Mehabusab Nadaf	ramjannadaf487@gmail.com	noc22-cs102	Programming In Java	1207	+91 72489 24503		Miraj	student	pr
122	Ranjit Yuvraj Misal	ranjitmisal96@gmail.com	noc22-bt36	Industrial Biotechnology	2136	+91 97651 91625		Madha	student	pr
123	Rajesh Laxman Kadam	rk9825450@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2120	+91 91467 34946		Kadegaon	student	pr
124	Rajesh Laxman Kadam	rk9825450@gmail.com	noc22-cs82	Getting Started with Competitive Programming	2120	+91 91467 34946		Kadegaon	student	pr
125	Rajesh Laxman Kadam	rk9825450@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2120	+91 91467 34946		Kadegaon	student	pr
126	Rohansai Vijaykumar Kosuri	rohankosuri@gmail.com	noc22-cs88	Computer architecture and organization	16	+91 96522 12614		Miraj	student	ba
127	Rohan Sargar	rohansargar777@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2101	+91 99606 14743		Miraj	student	ba
128	Rohan Sargar	rohansargar777@gmail.com	noc22-cs122	The Joy of Computing using Python	2101	+91 99606 14743		Miraj	student	ba
129	Rohan Sargar	rohansargar777@gmail.com	noc22-cs70	Programming, Data Structures And Algorithms Using Python	2101	+91 99606 14743		Miraj	student	ba
130	Rohan Sargar	rohansargar777@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2101	+91 99606 14743		Miraj	student	ba
131	Rushikesh Parshuram Lokhande	rushilokhande301@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2217	+91 72619 99171		Miraj	student	ba
132	Rushikesh Parshuram Lokhande	rushilokhande301@gmail.com	noc22-cs122	The Joy of Computing using Python	2217	+91 72619 99171		Miraj	student	ba
133	Rushikesh Parshuram Lokhande	rushilokhande301@gmail.com	noc22-cs70	Programming, Data Structures And Algorithms Using Python	2217	+91 72619 99171		Miraj	student	ba
134	Rushikesh Parshuram Lokhande	rushilokhande301@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2217	+91 72619 99171		Miraj	student	ba
135	rushikesh dhanajinikam	rushinikam2003@gmail.com	noc22-cs102	Programming In Java		+91 93594 76844		Khanapur	student	pr
136	Sagar Sanjay Patil	sagarspatil2000km@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2245	+91 72491 17787		Kavathe_Mahankal	student	dij
137	Pathan Sajidkhan Jamsherkhan	sajidkhan200215@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2124	+91 75584 24974		Miraj	student	dij
138	Pathan Sajidkhan Jamsherkhan	sajidkhan200215@gmail.com	noc22-cs122	The Joy of Computing using Python	2124	+91 75584 24974		Miraj	student	dij
139	Pathan Sajidkhan Jamsherkhan	sajidkhan200215@gmail.com	noc22-cs70	Programming, Data Structures And Algorithms Using Python	2124	+91 75584 24974				dij




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
140	Sanika Uttam Lad	sanikalad001@gmail.com	noc22-cs68	C Programming and Assembly Language	1612	+91 89837 90072		Miraj	student	hi
141	Sanika Uttam Lad	sanikalad001@gmail.com	noc22-hs141	German - III	1612	+91 89837 90072		Miraj	student	hi
142	Sanika Uttam Lad	sanikalad001@gmail.com	noc22-hs88	German - I	1612	+91 89837 90072		Miraj	student	hi
143	Sanika Uttam Lad	sanikalad001@gmail.com	noc22-hs89	German - II	1612	+91 89837 90072		Miraj	student	hi
144	SANJAY MARUTI GHEJI	sanjaygheji23@gmail.com	noc22-me104	Energy conservation and waste heat recovery		+91 90288 98012		Miraj	faculty	mi
145	SANJAY MARUTI GHEJI	sanjaygheji23@gmail.com	noc22-me106	Heat Exchangers: Fundamentals and Design Analysis		+91 90288 98012		Miraj	faculty	mi
146	SANJAY MARUTI GHEJI	sanjaygheji23@gmail.com	noc22-me135	Refrigeration and air-conditioning		+91 90288 98012		Miraj	faculty	mi
147	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ae17	Engineering Thermodynamics		+91 90288 98012		Miraj	faculty	mi
148	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ae18	Aerodynamic Design of Axial Flow Compressors & Fans		+91 90288 98012		Miraj	faculty	mi
149	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ae21	Space Flight Mechanics		+91 90288 98012		Miraj	faculty	mi
150	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ar16	Urban Utilities Planning: Water Supply, Sanitation and Drainage		+91 90288 98012		Miraj	faculty	mi
151	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce104	Sustainable Transportation systems		+91 90288 98012		Miraj	faculty	mi
152	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce54	Mechanics Of Materials		+91 90288 98012		Miraj	faculty	mi
153	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce70	Introduction to Multimodal Urban Transportation Systems (MUTS)		+91 90288 98012		Miraj	faculty	mi
154	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce75	Strength of Materials		+91 90288 98012		Miraj	faculty	mi
155	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce76	Wastewater Treatment and Recycling		+91 90288 98012		Miraj	faculty	mi
156	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce85	Fluid Mechanics		+91 90288 98012		Miraj	faculty	mi
157	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ce92	Availability and Management of Groundwater Resources		+91 90288 98012		Miraj	faculty	mi
158	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ch38	Technologies For Clean And Renewable Energy Production		+91 90288 98012		Miraj	faculty	mi
159	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ch50	Mass Transfer Operations - I		+91 90288 98012				mi




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
160	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ch58	Aspen Plus® simulation software - a basic course for beginners		+91 90288 98012		Miraj	faculty	ma
161	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ch66	Hydrogen Energy: Production, Storage, Transportation and Safety		+91 90288 98012		Miraj	faculty	ma
162	Sanjay Gheji	sanjaysky23@gmail.com	noc22-cs101	Problem Solving Through Programming In C		+91 90288 98012		Miraj	faculty	ma
163	Sanjay Gheji	sanjaysky23@gmail.com	noc22-cs122	The Joy of Computing using Python		+91 90288 98012		Miraj	faculty	ma
164	Sanjay Gheji	sanjaysky23@gmail.com	noc22-cs68	C Programming and Assembly Language		+91 90288 98012		Miraj	faculty	ma
165	Sanjay Gheji	sanjaysky23@gmail.com	noc22-cs70	Programming, Data Structures And Algorithms Using Python		+91 90288 98012		Miraj	faculty	ma
166	Sanjay Gheji	sanjaysky23@gmail.com	noc22-cs92	Data Structure and Algorithms using Java		+91 90288 98012		Miraj	faculty	ma
167	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ge28	Solar Energy Engineering and Technology		+91 90288 98012		Miraj	faculty	ma
168	Sanjay Gheji	sanjaysky23@gmail.com	noc22-hs105	Energy Economics And Policy		+91 90288 98012		Miraj	faculty	ma
169	Sanjay Gheji	sanjaysky23@gmail.com	noc22-hs117	Water Society And Sustainability		+91 90288 98012		Miraj	faculty	ma
170	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ma49	Calculus Of One Real Variable		+91 90288 98012		Miraj	faculty	ma
171	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ma50	Calculus Of Several Real Variables		+91 90288 98012		Miraj	faculty	ma
172	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ma75	Advanced Calculus For Engineers		+91 90288 98012		Miraj	faculty	ma
173	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me101	Computational Fluid Dynamics and Heat Transfer		+91 90288 98012		Miraj	faculty	ma
174	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me102	Advanced Fluid Mechanics		+91 90288 98012		Miraj	faculty	ma
175	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me103	Concepts of Thermodynamics		+91 90288 98012		Miraj	faculty	ma
176	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me104	Energy conservation and waste heat recovery		+91 90288 98012		Miraj	faculty	ma
177	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me106	Heat Exchangers: Fundamentals and Design Analysis		+91 90288 98012		Miraj	faculty	ma
178	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me107	Laws of thermodynamics		+91 90288 98012		Miraj	faculty	ma
179	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me110	Fundamentals of Convective Heat Transfer		+91 90288 98012		Miraj	faculty	ma




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
180	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me119	Advanced Machining Processes		+91 90288 98012		Miraj	faculty	ma
181	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me123	Automation in Manufacturing		+91 90288 98012		Miraj	faculty	ma
182	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me124	Advances in welding and joining technologies		+91 90288 98012		Miraj	faculty	ma
183	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me125	Aircraft Propulsion		+91 90288 98012		Miraj	faculty	ma
184	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me126	Biomechanics of Joints and Orthopaedic Implants		+91 90288 98012		Miraj	faculty	ma
185	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me135	Refrigeration and air-conditioning		+91 90288 98012		Miraj	faculty	ma
186	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me70	Solid Mechanics		+91 90288 98012		Miraj	faculty	ma
187	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me84	Engineering Mechanics		+91 90288 98012		Miraj	faculty	ma
188	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me85	Foundation of Computational Fluid Dynamics		+91 90288 98012		Miraj	faculty	ma
189	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me89	Computational Fluid Dynamics using Finite Volume Method		+91 90288 98012		Miraj	faculty	ma
190	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me93	Mechanics and Control of Robotic Manipulators		+91 90288 98012		Miraj	faculty	ma
191	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me97	Advanced Thermodynamics and Combustion		+91 90288 98012		Miraj	faculty	ma
192	Sanjay Gheji	sanjaysky23@gmail.com	noc22-me98	Elements of Solar Energy Conversion		+91 90288 98012		Miraj	faculty	ma
193	Sanjay Gheji	sanjaysky23@gmail.com	noc22-mg85	Business and Sustainable Development		+91 90288 98012		Miraj	faculty	ma
194	Sanjay Gheji	sanjaysky23@gmail.com	noc22-mg90	Automation in Production Systems and Management		+91 90288 98012		Miraj	faculty	ma
195	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ph25	Solar Photovoltaics Fundamentals, Technology And Applications		+91 90288 98012		Miraj	faculty	ma
196	Sanjay Gheji	sanjaysky23@gmail.com	noc22-ph44	Physics of Renewable Energy Systems		+91 90288 98012		Miraj	faculty	ma
197	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs102	History of English Language and Literature		+91 95270 57048		Sangli	faculty	ma
198	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs75	Text, Textuality and Digital Media		+91 95270 57048		Sangli	faculty	ma
199	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs76	Soft skills		+91 95270 57048		Sangli	faculty	ma
200	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs79	Introduction To Literary Theory		+91 95270 57048				ma




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
201	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs85	Applied Linguistics		+91 95270 57048		Sangli	faculty	ma
202	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc22-hs95	Introduction to Film studies		+91 95270 57048		Sangli	faculty	ma
203	Saurabh Kadam	saurabhkadam83053@gmail.com	noc22-hs88	German - I	51626920181146610011	+91 91589 19157		Palus	student	ba
204	Raj Mishra	saurabhtoraj@gmail.com	noc22-ce67	Foundation Engineering	A74	+91 91361 16851		NA	student	ba
205	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs102	Programming In Java	4158	+91 91461 32820		Satara	student	ba
206	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs87	Cloud computing	4158	+91 91461 32820		Satara	student	ba
207	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs91	Data Base Management System	4158	+91 91461 32820		Satara	student	ba
208	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	4158	+91 91461 32820		Satara	student	ba
209	Savitri Mahadev mhetre	savitrimhetre31@gmail.com	noc22-hs104	Managing Intellectual Property in Universities	2062692372003	+91 77450 30766		Miraj	student	ma
210	Savitri Mahadev mhetre	savitrimhetre31@gmail.com	noc22-mg98	Intellectual Property Rights and Competition Law	2062692372003	+91 77450 30766		Miraj	student	ma
211	Mr.WANI SAWAN ANILCHANDRA	sawani@pvpitsangli.edu.in	noc22-me135	Refrigeration and air-conditioning		+91 94225 00662		Miraj	faculty	ma
212	Sharukh Saleem Mujawar	shahrukhlimujk10@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2231	+91 98348 96667		Miraj	student	dij
213	Sharukh Saleem Mujawar	shahrukhlimujk10@gmail.com	noc22-cs106	Software Engineering	2231	+91 98348 96667		Miraj	student	dij
214	Sharukh Saleem Mujawar	shahrukhlimujk10@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2231	+91 98348 96667		Miraj	student	dij
215	Bhagyashree Dinkar Shinde	shindebhagyashree050@gmail.com	noc22-cs68	C Programming and Assembly Language	1607	+91 99751 09850		Miraj	student	pr
216	Bhagyashree Dinkar Shinde	shindebhagyashree050@gmail.com	noc22-hs88	German - I	1607	+91 99751 09850		Miraj	student	pr
217	Shirish Ramrao Chavan	shirishchavan@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2114	+91 79729 34050		Miraj	student	pr
218	Shirish Ramrao Chavan	shirishchavan@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2114	+91 79729 34050		Miraj	student	pr
219	Siddharth Vishal Chandanshive	sidchandanshive1997@gmail.com	noc22-ce58	Advanced Concrete Technology	PVPIT.Budhgaon Sangli / 330	+91 72764 37536		Miraj	student	ba
220	Smita Sanjay dhongade	smitadhongade1480@gmail.com	noc22-cs95	Introduction To Industry 4.0 And Industrial Internet Of Things	4105	+91 77963 60769		Sangli	student	ba
221	Snehal Shital Kokane	snehalkokane18@gmail.com	noc22-cs68	C Programming and Assembly Language	2167	+91 95612 39205		Sangli	student	dij
222	Snehal Pawar	snehalpawar8899@gmail.com	noc22-cs87	Cloud computing		+91 87882 62099				ba




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	
223	Sneha popat manepatil	snehamanepatil1819@gmail.com	noc22-cs74	Python for Data Science	6269	+91 93257 97526		Sangli	student	pr
224	Sourabh Arun Narale	sourabhnarale8722@gmail.com	noc22-hs77	Developing Soft Skills and Personality		+91 99233 45886		Miraj	student	pr
225	Mrs. Seema Pravin Mane	spmane@pv pitsangli.edu.in	noc22-ge27	Accreditation and Outcome Based Learning		+91 94207 45987		Miraj	faculty	ma
226	Mrs. Seema Pravin Mane	spmane@pv pitsangli.edu.in	noc22-me100	Manufacturing Processes - Casting and Joining		+91 94207 45987		Miraj	faculty	ma
227	Sumit Sunil Desai	sumitdesai6716@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2254	+91 75593 82941		Miraj	student	dij
228	Sumit Sunil Desai	sumitdesai6716@gmail.com	noc22-cs122	The Joy of Computing using Python	2254	+91 75593 82941		Miraj	student	dij
229	jaid riyaj sutar	sutarjaid970@gmail.com	noc22-cs102	Programming In Java	1216	+91 97657 11071		Miraj	student	pr
230	Vishal Sanjay Shinde	sv2002vishal@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2205	+91 99751 26168		Tasgaon	student	dij
231	Abhijit Shrikant Kulkarni	tanmaykools21@gmail.com	noc22-ee111	Electrical Machines - I		+91 98506 25156		Pune City	student	ma
232	Vandan Prakash Gaikwad	vandangaikwad155@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2109	+91 77982 05376		Miraj	student	pr
233	Vandan Prakash Gaikwad	vandangaikwad155@gmail.com	noc22-cs106	Software Engineering	2109	+91 77982 05376		Miraj	student	pr
234	Vandan Prakash Gaikwad	vandangaikwad155@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2109	+91 77982 05376		Miraj	student	pr
235	Vijaya	vijayasagvekar@gmail.com	noc22-cs91	Data Base Management System		+91 98678 06689		Mumbai	faculty	ma
236	Vishal satish lokhande	vishallokhande5782@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2101	+91 90960 36808		Kavathe_Mahankal	student	pr
237	Vishal satish lokhande	vishallokhande5782@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2101	+91 90960 36808		Kavathe_Mahankal	student	pr
238	Vishvajeet Jadhav	vishvajeetjadhav46@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2117	+91 75593 36102		Atpadi	student	pr
239	Vishvajeet Jadhav	vishvajeetjadhav46@gmail.com	noc22-cs92	Data Structure and Algorithms using Java	2117	+91 75593 36102		Atpadi	student	pr
240	Aditya Nikam	vu5f2122007@pvppcoe.ac.in	noc22-cs102	Programming In Java	07	+91 70211 69037		NA	student	ba
241	shaileja tukaram patil	vu5f2122014@pvppcoe.ac.in	noc22-cs92	Data Structure and Algorithms using Java	vu2f2122014	+91 93729 91370		Mumbai	student	pr
242	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs122	The Joy of Computing using Python	51626920171129311002	+91 83298 59615		SANGLI	student	ba
243	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs74	Python for Data Science	51626920171129311002	+91 83298 59615				ba




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	C
244	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs93	Embedded System Design with ARM	51626920171129311002	+91 83298 59615		SANGLI	student	ba
245	Yogesh Rajendra Patil	yogeshp5831@gmail.com	noc22-cs101	Problem Solving Through Programming In C	2126	+91 99705 43398		Palus	student	dij




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SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
1	Pratiksha Sanjay Pawar	19pawarpratiksha@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4241	+91 73879 95741	female	Miraj	student
2	ROHINI RAJGONDA PATIL	2002rohinipatil@gmail.com	noc23-ch26	Process Equipment Design	3033	+91 94042 88024	female	Miraj	student
3	Aakanksha Uday Kale	aakankshakale2413@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4007	+91 93708 67565	female	Miraj	student
4	Aakanksha Uday Kale	aakankshakale2413@gmail.com	noc23-ge16	Entrepreneurship Essentials	4007	+91 93708 67565	female	Miraj	student
5	Aarti Ajit Mahadik	aartimahadik2019@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376023	+91 83907 30139	female	Miraj	student
6	Aarti Ajit Mahadik	aartimahadik2019@gmail.com	noc23-ce49	Biomedical Signal Processing	1962691376023	+91 83907 30139	female	Miraj	student
7	Abhishek Shashikant Howale	abhihowale2222@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4117	+91 91568 41349	male	Miraj	student
8	Abhishek Shashikant Howale	abhihowale2222@gmail.com	noc23-ge04	Non-conventional energy Resources	4117	+91 91568 41349	male	Miraj	student
9	Abhijeet Nanasahab Lavate	abhijeetlavate8@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4025	+91 84214 68528	male	Miraj	student
10	Abhijeet Nanasahab Lavate	abhijeetlavate8@gmail.com	noc23-ge16	Entrepreneurship Essentials	4025	+91 84214 68528	male	Miraj	student
11	Abhishek ajit kadam	abhikadam2838@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612068	+91 77092 33063	male	Miraj	student
12	Abhishek ajit kadam	abhikadam2838@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612068	+91 77092 33063	male	Miraj	student
13	Abhishek Abhay Rajput	abhishek28july2001@gmail.com	noc23-cs12	Model Checking	2062691242007	+91 99701 36115	male	Miraj	student
14	Abhishek Abhay Rajput	abhishek28july2001@gmail.com	noc23-cs19	Social Networks	2062691242007	+91 99701 36115	male	Miraj	student
15	Abhishek Abhay Rajput	abhishek28july2001@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691242007	+91 99701 36115	male	Miraj	student
16	Abhishek Abhay Rajput	abhishek28july2001@gmail.com	noc23-cs56	Deep Learning	2062691242007	+91 99701 36115	male	Miraj	student
17	Abhishek Admuthe	abhishekadmuthe@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4216	+91 90875 17111	male	Miraj	student
18	Abhishek Admuthe	abhishekadmuthe@gmail.com	noc23-ge04	Non-conventional energy Resources	4216	+91 90875 17111	male	Miraj	student
19	Abhishek Prabhakar Suryavanshi	abhisheksuryavanshi1041@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4146	+91 0084			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
20	Abrar Sadik kokane	abrarkokane123@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4120	+91 92849 69671	male	Miraj	student
21	Abrar Sadik kokane	abrarkokane123@gmail.com	noc23-ge04	Non-conventional energy Resources	4120	+91 92849 69671	male	Miraj	student
22	Adarsh Sandeep Jadhav	adarshj277@gmail.com	noc23-cs51	Introduction To Internet Of Things	4115	+91 83799 97583	male	Shahapur	student
23	Adarsh Sandeep Jadhav	adarshj277@gmail.com	noc23-ee56	Industrial Automation and Control	4115	+91 83799 97583	male	Shahapur	student
24	Aditya Mahesh Pawar	adipawar058@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1305	+91 72760 63539	male	Kadegaon	student
25	Aditya raghunath patil	aditya955218@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1304	+91 95521 85998	male	Kavthe Mahankal	student
26	Aditya Bangotra	adityabangotra55@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4171	+91 60060 17595	male	Miraj	student
27	Aditya Balasaheb Pawar	adityapawar147147@gmail.com	noc23-hs27	German - I	3065	+91 96571 12935	male	Tasgaon	student
28	Aishwarya Ashok Hasbe	aishwaryahasbe16176@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372013	+91 86697 88167	female	Miraj	student
29	Aishwarya Ashok Hasbe	aishwaryahasbe16176@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372013	+91 86697 88167	female	Miraj	student
30	Aishwarya Ashok Hasbe	aishwaryahasbe16176@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372013	+91 86697 88167	female	Miraj	student
31	Aishwarya payagonda patil	aishwaryapatil5169@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376019	+91 80805 68551	female	Miraj	student
32	Aishwarya payagonda patil	aishwaryapatil5169@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376019	+91 80805 68551	female	Miraj	student
33	Ajinkya Ajitsinha Sakale	ajinkyasakale108@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372017	+91 76208 87414	male	Miraj	student
34	Ajinkya Ajitsinha Sakale	ajinkyasakale108@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372017	+91 76208 87414	male	Miraj	student
35	Ajinkya Ajitsinha Sakale	ajinkyasakale108@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372017	+91 76208 87414	male	Miraj	student
36	Akanksha anil patil	akanksha182403@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4031	+91 74983 61711	female	Miraj	student
37	Akanksha anil patil	akanksha182403@gmail.com	noc23-ge16	Entrepreneurship Essentials	4031	+91 74983 61711	female	Miraj	student
38	Akanksha Sanjay Nargunde	akankshanargunde234@gmail.com	noc23-de01	Fundamentals of Automotive Systems	Padmabhooshan vasntraodada patil institute of technology sangli	+91 86260 45525	female	Miraj	student
39	Akanksha Sanjay Nargunde	akankshanargunde234@gmail.com	noc23-ge04	Non-conventional energy Resources	Padmabhooshan vasntraodada patil institute of technology sangli	+91 86260 45525	female	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
40	Akash Laxman Chougule	akashchougule35@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4227	+91 93258 69168	male	Miraj	student
41	Akash Laxman Chougule	akashchougule35@gmail.com	noc23-ge04	Non-conventional energy Resources	4227	+91 93258 69168	male	Miraj	student
42	Akash Gajanan Parte	akashparte007@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4017	+91 93070 26609	male	Wai	student
43	Akash Gajanan Parte	akashparte007@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4017	+91 93070 26609	male	Wai	student
44	Akash Ravindra Patil	akashrpatil5@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242034	+91 77579 41661	male	Miraj	student
45	Akash Ravindra Patil	akashrpatil5@gmail.com	noc23-cs56	Deep Learning	1962691242034	+91 77579 41661	male	Miraj	student
46	Akash Vijay Jadhav	akashvjadhav77@gmail.com	noc23-ch26	Process Equipment Design	T2162691507527	+91 92841 24984	male	Karad	student
47	Akhilesh Ankush Gejage	akhileshgejage123@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4048	+91 75592 83880	male	Atpadi	student
48	Akhilesh Ankush Gejage	akhileshgejage123@gmail.com	noc23-ge16	Entrepreneurship Essentials	4048	+91 75592 83880	male	Atpadi	student
49	Akash Jadhav	akj4790@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4206	+91 91564 17681	male	Miraj	student
50	Akash Jadhav	akj4790@gmail.com	noc23-ce20	Characterization of Construction Materials	4206	+91 91564 17681	male	Miraj	student
51	AKSHAY ARVIND MANDALE	akshaymandale36@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293063	+91 98227 31402	male	Atpadi	student
52	AKSHAY ARVIND MANDALE	akshaymandale36@gmail.com	noc23-ge16	Entrepreneurship Essentials	1962691293063	+91 98227 31402	male	Atpadi	student
53	Amar shivappa koli	amarkoli909@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	3118	+91 86050 02282	male	Jath	student
54	Amar shivappa koli	amarkoli909@gmail.com	noc23-cs20	The Joy of Computing using Python	3118	+91 86050 02282	male	Jath	student
55	Amar shivappa koli	amarkoli909@gmail.com	noc23-cs29	Introduction to Database Systems	3118	+91 86050 02282	male	Jath	student
56	Amar shivappa koli	amarkoli909@gmail.com	noc23-cs44	Ethical Hacking	3118	+91 86050 02282	male	Jath	student
57	Amar shivappa koli	amarkoli909@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3118	+91 86050 02282	male	Jath	student
58	Amev Vidyadhar Ingale	ameyvingale09@gmail.com	noc23-cs20	The Joy of Computing using Python	3007	+91 94057 81487	male	Miraj	student
59	Amev Vidyadhar Ingale	ameyvingale09@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3007	+91 94057 81487	male	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
60	Amev Vidyadhar Ingale	ameyvingale09@gmail.com	noc23-hs27	German - I	3007	+91 94057 81487	male	Miraj	student
61	Amir Ashfaq Jamadar	amirjamadar2002@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4064	+91 81778 44786	male	Miraj	student
62	Amir Ashfaq Jamadar	amirjamadar2002@gmail.com	noc23-ge16	Entrepreneurship Essentials	4064	+91 81778 44786	male	Miraj	student
63	AMIT ASHOK BARGE	amitashokbarge1753@gmail.com	noc23-cs12	Model Checking	1962691242018	+91 75881 67465	male	Miraj	student
64	AMIT ASHOK BARGE	amitashokbarge1753@gmail.com	noc23-cs19	Social Networks	1962691242018	+91 75881 67465	male	Miraj	student
65	AMIT ASHOK BARGE	amitashokbarge1753@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242018	+91 75881 67465	male	Miraj	student
66	AMIT ASHOK BARGE	amitashokbarge1753@gmail.com	noc23-cs56	Deep Learning	1962691242018	+91 75881 67465	male	Miraj	student
67	Amit D Rakte	amitdrakate@gmail.com	noc23-ch10	Computational Fluid Dynamics	1962691507040	+91 88558 62001	male	Valva	student
68	Amit D Rakte	amitdrakate@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	1962691507040	+91 88558 62001	male	Valva	student
69	Amit D Rakte	amitdrakate@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	1962691507040	+91 88558 62001	male	Valva	student
70	Amit D Rakte	amitdrakate@gmail.com	noc23-ch22	Optimization in Chemical Engineering	1962691507040	+91 88558 62001	male	Valva	student
71	Amit Babaso Jadhav	amitjadhav6666@gmail.com	noc23-hs27	German - I	3076	+91 70588 88717	male	Miraj	student
72	Amit Hanmant Patil	amitpatil907@gmail.com	noc23-ch28	Chemical Process Utilities	51626920181150710033	+91 77208 77411	male	Miraj	student
73	Amit Vishwanath Tapase	amittapase007@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4309	+91 94054 10140	male	Miraj	student
74	Amit Vishwanath Tapase	amittapase007@gmail.com	noc23-ge04	Non-conventional energy Resources	4309	+91 94054 10140	male	Miraj	student
75	Amol Dhondiram Hanbar	amolhanbar121@gmail.com	noc23-cs51	Introduction To Internet Of Things	4118	+91 76205 26590	male	Miraj	student
76	Amol Dhondiram Hanbar	amolhanbar121@gmail.com	noc23-ee56	Industrial Automation and Control	4118	+91 76205 26590	male	Miraj	student
77	Amruta Bharat Lote	amrutalote100@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4107	+91 98607 19467	female	Miraj	student
78	Amruta Bharat Lote	amrutalote100@gmail.com	noc23-cs56	Deep Learning	4107	+91 98607 19467	female	Miraj	student
79	Amruta JALINDAR Mali	amrutamali45@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4054	+91 70664 59995	female	Miraj	student
80	Amruta JALINDAR Mali	amrutamali45@gmail.com	noc23-ge16	Entrepreneurship Essentials	4054	+91 5999			




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81	Anant parshvanath hore	ananthore2222@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191010	+91 75582 92402	male	Valva	student
82	Anant parshvanath hore	ananthore2222@gmail.com	noc23-ce20	Characterization of Construction Materials	2062691191010	+91 75582 92402	male	Valva	student
83	anant pandit patil	anantpatil1722@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612151	+91 83292 51520	male	Miraj	student
84	anant pandit patil	anantpatil1722@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612151	+91 83292 51520	male	Miraj	student
85	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4016	+91 90218 92760	male	Newasa	student
86	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4016	+91 90218 92760	male	Newasa	student
87	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	4016	+91 90218 92760	male	Newasa	student
88	Aniket	aniketjadhavjadh94@gmail.com	noc23-ch26	Process Equipment Design	3110	+91 93568 67674	male	Tasgaon	student
89	Aniket Kardile	aniketkardile101@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	4016	+91 96657 04695	male	Newasa	student
90	Aniket Sanjay Mali	aniketsanjymali4333@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2062691612029	+91 89560 61377	male	Miraj	student
91	Aniket Sanjay Mali	aniketsanjymali4333@gmail.com	noc23-ge04	Non-conventional energy Resources	2062691612029	+91 89560 61377	male	Miraj	student
92	Aniket Amar Shinde	aniketshinde63124@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4208	+91 93739 16774	male	Miraj	student
93	Aniket Amar Shinde	aniketshinde63124@gmail.com	noc23-ge04	Non-conventional energy Resources	4208	+91 93739 16774	male	Miraj	student
94	Aniket Vilas Patil	aniketvpatil16@gmail.com	noc23-cs51	Introduction To Internet Of Things	6269	+91 72197 85868	male	Sangli	student
95	Aniket Vilas Patil	aniketvpatil16@gmail.com	noc23-ee56	Industrial Automation and Control	6269	+91 72197 85868	male	Sangli	student
96	Anil Jadhav	aniljadhav1222@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4258	+91 76203 29520	male	Palus	student
97	Anirudha Santosh Chopade	anirudhachopade0551@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4315	+91 76206 91008	male	Miraj	student
98	Anirudha Santosh Chopade	anirudhachopade0551@gmail.com	noc23-ge04	Non-conventional energy Resources	4315	+91 76206 91008	male	Miraj	student
99	Anish Pradeep Wathare	anishwathare2000@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4302	+91 2054			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
100	Anish Pradeep Wathare	anishwathare2000@gmail.com	noc23-ge04	Non-conventional energy Resources	4302	+91 75594 20542	male	Miraj	student
101	Anshuman Nitin Adate	anshuadate31@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372010	+91 88558 05703	male	Miraj	student
102	Anshuman Nitin Adate	anshuadate31@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691372010	+91 88558 05703	male	Miraj	student
103	Anshuman Nitin Adate	anshuadate31@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372010	+91 88558 05703	male	Miraj	student
104	Anshuman Nitin Adate	anshuadate31@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372010	+91 88558 05703	male	Miraj	student
105	Anuja Ajit Chougule Bhose	anujachougule2001@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372046	+91 90217 85249	female	Hatkanangle	student
106	Anuja Ajit Chougule Bhose	anujachougule2001@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372046	+91 90217 85249	female	Hatkanangle	student
107	Anuja Ajit Chougule Bhose	anujachougule2001@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372046	+91 90217 85249	female	Hatkanangle	student
108	Anushka Raghunath More	anushkamore417@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4020	+91 77769 08289	female	Tasgaon	student
109	Anushka Raghunath More	anushkamore417@gmail.com	noc23-ge16	Entrepreneurship Essentials	4020	+91 77769 08289	female	Tasgaon	student
110	Anushka Tanaji Rupnar	anushkarupnar00898@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242035	+91 76206 18004	female	Miraj	student
111	Anushka Tanaji Rupnar	anushkarupnar00898@gmail.com	noc23-cs56	Deep Learning	1962691242035	+91 76206 18004	female	Miraj	student
112	Akshay Balaji patil	ap7219171618@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4044	+91 72191 71618	male	Hatkanangle	student
113	Akshay Balaji patil	ap7219171618@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4044	+91 72191 71618	male	Hatkanangle	student
114	Ankita Hanmant Patil	apatil1935@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python		+91 93568 76463	female	Miraj	student
115	Arbaj Mulani	arbajd8055@gmail.com	noc23-ch26	Process Equipment Design	2162691507514	+91 86230 65001	male	Miraj	student
116	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs03	Foundations of Cryptography	4075	+91 88063 95660	male	Jath	student
117	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs09	Artificial Intelligence: Knowledge Representation And Reasoning	4075	+91 88063 95660	male	Jath	student
118	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs11	Machine Learning,ML	4075	+91 : 9566			




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119	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs12	Model Checking	4075	+91 88063 95660	male	Jath	student
120	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	4075	+91 88063 95660	male	Jath	student
121	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs19	Social Networks	4075	+91 88063 95660	male	Jath	student
122	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs30	Getting Started with Competitive Programming	4075	+91 88063 95660	male	Jath	student
123	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs41	Data Base Management System	4075	+91 88063 95660	male	Jath	student
124	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4075	+91 88063 95660	male	Jath	student
125	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs53	Problem Solving Through Programming In C	4075	+91 88063 95660	male	Jath	student
126	Arjun Kantappa Kawade	arjunkawade96@gmail.com	noc23-cs56	Deep Learning	4075	+91 88063 95660	male	Jath	student
127	Ashitosh Tanaji Dubal	ashitoshdubal12@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4316	+91 72191 65812	male	Tasgaon	student
128	Ashitosh Tanaji Dubal	ashitoshdubal12@gmail.com	noc23-ge04	Non-conventional energy Resources	4316	+91 72191 65812	male	Tasgaon	student
129	Ashutosh Dattatray mane	ashutoshmane6@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4333	+91 75586 66491	male	Miraj	student
130	Ashutosh Dattatray mane	ashutoshmane6@gmail.com	noc23-ge04	Non-conventional energy Resources	4333	+91 75586 66491	male	Miraj	student
131	Ashwini Gopal Ghadi	ashwinighadi608@gmail.com	noc23-cs12	Model Checking	4110	+91 96656 05390	female	Miraj	student
132	Ashwini Gopal Ghadi	ashwinighadi608@gmail.com	noc23-cs19	Social Networks	4110	+91 96656 05390	female	Miraj	student
133	Ashwini Gopal Ghadi	ashwinighadi608@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4110	+91 96656 05390	female	Miraj	student
134	Ashwini Gopal Ghadi	ashwinighadi608@gmail.com	noc23-cs56	Deep Learning	4110	+91 96656 05390	female	Miraj	student
135	Akshay Omprakash Sharma	assharma1019@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4201	+91 93707 06204	male	Miraj	student
136	Akshay Omprakash Sharma	assharma1019@gmail.com	noc23-ge04	Non-conventional energy Resources	4201	+91 93707 06204	male	Miraj	student
137	Atharva Maruthi Ghodake	atharvaghodake2001@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612034	+91 75582 6696	male	Miraj	student
138	Atharva Maruthi Ghodake	atharvaghodake2001@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612034	+91 75582 6696	male	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
139	Atharav Achut Kanitkar	atharvakanitkar999@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4306	+91 77097 84057	male	Miraj	student
140	Atharav Achut Kanitkar	atharvakanitkar999@gmail.com	noc23-ge04	Non-conventional energy Resources	4306	+91 77097 84057	male	Miraj	student
141	Atharv Sambhaji Dubal	atharvdubal47@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4147	+91 76665 94299	male	Palus	student
142	Avadhut Dinkar Bajbalkar	avadhutbajbalkar@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4236	+91 90212 23523	male	Miraj	student
143	Avadhut Dinkar Bajbalkar	avadhutbajbalkar@gmail.com	noc23-ge04	Non-conventional energy Resources	4236	+91 90212 23523	male	Miraj	student
144	Avishkar Tanaji Patil	avishkarpatil232@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612124	+91 97308 50232	male	Miraj	student
145	Avishkar Tanaji Patil	avishkarpatil232@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612124	+91 97308 50232	male	Miraj	student
146	Mrs.Archana Vishal Patil	avpatil.ge@pvpsangli.edu.in	noc23-ge24	Teaching And Learning in Engineering (TALE)		+91 95612 12878	female	Miraj	faculty
147	Akash yuvaraj patil	ayp6116@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4036	+91 74700 80030	male	Tasgaon	student
148	Akash yuvaraj patil	ayp6116@gmail.com	noc23-ge16	Entrepreneurship Essentials	4036	+91 74700 80030	male	Tasgaon	student
149	Azmatali Shoukat Nadaf	azmat.ali.nadaf007@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691372003	+91 95116 73816	male	Shirol	student
150	Azmatali Shoukat Nadaf	azmat.ali.nadaf007@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	1962691372003	+91 95116 73816	male	Shirol	student
151	Azmatali Shoukat Nadaf	azmat.ali.nadaf007@gmail.com	noc23-ee56	Industrial Automation and Control	1962691372003	+91 95116 73816	male	Shirol	student
152	Bhagsh Sanjay Kole	bhageshkole123@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4042	+91 93567 21496	male	Chandgad	student
153	Bhagsh Sanjay Kole	bhageshkole123@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4042	+91 93567 21496	male	Chandgad	student
154	omkar Bhandare	bhandareomkar95@gmail.com	noc23-cs51	Introduction To Internet Of Things	4154	+91 76661 42843	male	Miraj	student
155	omkar Bhandare	bhandareomkar95@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	4154	+91 76661 42843	male	Miraj	student
156	omkar Bhandare	bhandareomkar95@gmail.com	noc23-ee56	Industrial Automation and Control	4154	+91 76661 42843	male	Miraj	student
157	Basavaraj hipparagi	bhipparagi57@gmail.com	noc23-cs51	Introduction To Internet Of Things	4120	+91 3633			



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
158	Basavaraj hipparagi	bhipparagi57@gmail.com	noc23-ee56	Industrial Automation and Control	4120	+91 74208 36331	male	Jath	student
159	Zehra Shabbar Bhojani	bhojanizehra99@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python		+91 89839 08936	female	Miraj	student
160	Chaitanya Inamdar	chaitanyainamdar599@gmail.com	noc23-ee19	Analog Circuits		+91 79720 22446	male	Miraj	student
161	Chaitanya Chandrakant Gurav	chaituvivov9@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4313	+91 72186 95951	male	Miraj	student
162	Chaitanya Chandrakant Gurav	chaituvivov9@gmail.com	noc23-ge04	Non-conventional energy Resources	4313	+91 72186 95951	male	Miraj	student
163	Harish Ramesh Channe	channeharish12@gmail.com	noc23-ch03	Fluid Flow Operations	1962691507037	+91 84088 84866	male	Sangli	student
164	Harish Ramesh Channe	channeharish12@gmail.com	noc23-ch06	Heat Transfer	1962691507037	+91 84088 84866	male	Sangli	student
165	Harish Ramesh Channe	channeharish12@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	1962691507037	+91 84088 84866	male	Sangli	student
166	Harish Ramesh Channe	channeharish12@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	1962691507037	+91 84088 84866	male	Sangli	student
167	Harish Ramesh Channe	channeharish12@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	1962691507037	+91 84088 84866	male	Sangli	student
168	Chavan Harshad Vijaykumar	chavanharshad868@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376010	+91 96651 74992	male	Miraj	student
169	Chavan Harshad Vijaykumar	chavanharshad868@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376010	+91 96651 74992	male	Miraj	student
170	Chirayu Jadhav	chirayujadhav97@gmail.com	noc23-cs18	Introduction to Machine Learning	2009	+91 94052 37917	male	Miraj	student
171	Varad Prashant Chivate	chivatevarad939@gmail.com	noc23-cs51	Introduction To Internet Of Things	20	+91 93563 79944	male	Sangli	student
172	Varad Prashant Chivate	chivatevarad939@gmail.com	noc23-ee49	Biomedical Signal Processing	20	+91 93563 79944	male	Sangli	student
173	Harshwardhan Rajendra Desai	desaiharshwardhan6@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4319	+91 86001 60337	male	Palus	student
174	Harshwardhan Rajendra Desai	desaiharshwardhan6@gmail.com	noc23-ge04	Non-conventional energy Resources	4319	+91 86001 60337	male	Palus	student
175	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-de01	Fundamentals of Automotive Systems	01	+91 82086 32733	male	Shirala	student
176	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-ee01	Electric Vehicles - Part 1	01	+91 82086 32733	male	Shirala	student
177	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me04	Computational Fluid Dynamics for Incompressible Flows	01	+91 82086 32733	male	Shirala	student
178	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me08	Steam and Gas Power Systems	01	+91 : 3273			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
179	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me23	Convective Heat Transfer	01	+91 82086 32733	male	Shirala	student
180	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me31	Thermal Engineering: Basic and Applied	01	+91 82086 32733	male	Shirala	student
181	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me42	Introduction To Fluid Mechanics	01	+91 82086 32733	male	Shirala	student
182	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me55	IC Engines and Gas Turbines	01	+91 82086 32733	male	Shirala	student
183	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me57	Viscous Fluid Flow	01	+91 82086 32733	male	Shirala	student
184	Kailas Sarjerao Desai	desaikailas7@gmail.com	noc23-me65	Thermodynamics	01	+91 82086 32733	male	Shirala	student
185	Pranit Desai	desaipranit035@gmail.com	noc23-me29	Explosions and Safety	2062691612051	+91 90497 84982	male	Vasai	student
186	Vaishnavi Dhanaji Thorbole	dhanajithorbole@gmail.com	noc23-cs51	Introduction To Internet Of Things	6269	+91 86987 36254	female	Palus	student
187	Vaishnavi Dhanaji Thorbole	dhanajithorbole@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	6269	+91 86987 36254	female	Palus	student
188	Vaishnavi Dhanaji Thorbole	dhanajithorbole@gmail.com	noc23-ee56	Industrial Automation and Control	6269	+91 86987 36254	female	Palus	student
189	Dhananjay Mohan Metkari	dhananjaymetkari9015@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4144	+91 95619 08552	male	Atpadi	student
190	Rushikesh Mukund Dharwadkar	dharwadkarrushikesh@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293042	+91 74980 11416	male	Miraj	student
191	Rushikesh Mukund Dharwadkar	dharwadkarrushikesh@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293042	+91 74980 11416	male	Miraj	student
192	DHIRAJ SURESH JADHAV	dhirajadhav779@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	6269	+91 81049 10007	male	Thane	student
193	DHIRAJ SURESH JADHAV	dhirajadhav779@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	6269	+91 81049 10007	male	Thane	student
194	DHIRAJ SURESH JADHAV	dhirajadhav779@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	6269	+91 81049 10007	male	Thane	student
195	Dipali Appaso Lavate	dipalilavate65@gmail.com	noc23-cy16	Introductory Organic Chemistry I		+91 87880 09691	female	Valva	faculty
196	Dipali Appaso Lavate	dipalilavate65@gmail.com	noc23-ge24	Teaching And Learning in Engineering (TALE)		+91 87880 09691	female	Valva	faculty
197	Dipti Kumar Swami	diptihiremath23@gmail.com	noc23-ce14	Air pollution and Control	3059	+91 76204 73317	female	Miraj	student
198	Dipti Kumar Swami	diptihiremath23@gmail.com	noc23-hs27	German - I	3059	+91 76204 73317	female	Miraj	student
199	Ketaki Hanmant Disale	disaleketaki@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4243	+91 77440 3934	female	Tasgaon	student




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200	Mahadik Dhairyashil Krushna	dmahadik23@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4250	+91 88303 64672	male	Tasgaon	student
201	Aniket Vilas Patil	dreamscintist2001@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372008	+91 72197 85868	male	Tasgaon	student
202	Aniket Vilas Patil	dreamscintist2001@gmail.com	noc23-ee10	Analog Ic Design	2062691372008	+91 72197 85868	male	Tasgaon	student
203	Aniket Vilas Patil	dreamscintist2001@gmail.com	noc23-ee11	Digital IC Design	2062691372008	+91 72197 85868	male	Tasgaon	student
204	Aniket Vilas Patil	dreamscintist2001@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372008	+91 72197 85868	male	Tasgaon	student
205	Aniket Vilas Patil	dreamscintist2001@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372008	+91 72197 85868	male	Tasgaon	student
206	Omkar Sushil Dubal	dubalomkar2311@gmail.com	noc23-cs12	Model Checking	1962691242036	+91 93255 58275	male	Miraj	student
207	Omkar Sushil Dubal	dubalomkar2311@gmail.com	noc23-cs19	Social Networks	1962691242036	+91 93255 58275	male	Miraj	student
208	Omkar Sushil Dubal	dubalomkar2311@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242036	+91 93255 58275	male	Miraj	student
209	Omkar Sushil Dubal	dubalomkar2311@gmail.com	noc23-cs56	Deep Learning	1962691242036	+91 93255 58275	male	Miraj	student
210	Nikita Dagdu Edake	edakenikita@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293059	+91 80800 04029	female	Miraj	student
211	Nikita Dagdu Edake	edakenikita@gmail.com	noc23-ge16	Entrepreneurship Essentials	1962691293059	+91 80800 04029	female	Miraj	student
212	Saklen Fakir	fakirsaklen@gmail.com	noc23-ch26	Process Equipment Design	15	+91 88887 03575	male	Shirol	student
213	Gajanan Krishna Pawar	gajananpawar3134@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	6269	+91 70660 53134	male	Chandgad	student
214	Gajanan Krishna Pawar	gajananpawar3134@gmail.com	noc23-ge16	Entrepreneurship Essentials	6269	+91 70660 53134	male	Chandgad	student
215	Ganesh kakaso kamble	ganeshkamble2250@gmail.com	noc23-ch26	Process Equipment Design	18	+91 70282 25037	male	Miraj	student
216	Nilesh Arun Gavade	gavadenilesh393@gmail.com	noc23-cs51	Introduction To Internet Of Things	4103	+91 87887 09076	male	Shirol	student
217	Nilesh Arun Gavade	gavadenilesh393@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4103	+91 87887 09076	male	Shirol	student
218	Nilesh Arun Gavade	gavadenilesh393@gmail.com	noc23-ee56	Industrial Automation and Control	4103	+91 87887 0907	male	Shirol	student
219	Tejas Gawali	gawalitejas98@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1303	+91 : 5114			




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220	Niyati Fadtare	gayu0673@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4214	+91 96650 37152	female	Miraj	student
221	Niyati Fadtare	gayu0673@gmail.com	noc23-ge04	Non-conventional energy Resources	4214	+91 96650 37152	female	Miraj	student
222	GIRIJA DHANANJAY MALI	girijal7@pvpitsangli.edu.in	noc23-ce42	Safety in Construction		+91 86238 73767	female	Tasgaon	faculty
223	Gitanjali shivaji nalawade	gitanjalinalawade1105@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4021	+91 84598 14548	female	Miraj	student
224	Gitanjali shivaji nalawade	gitanjalinalawade1105@gmail.com	noc23-ge16	Entrepreneurship Essentials	4021	+91 84598 14548	female	Miraj	student
225	Ganesh hanmant Yadav	gy9130109534@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4137	+91 90226 76304	male	Palus	student
226	Ganesh hanmant Yadav	gy9130109534@gmail.com	noc23-ge04	Non-conventional energy Resources	4137	+91 90226 76304	male	Palus	student
227	Ritesh r pol	happyritesh26@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191019	+91 82752 82620	male	Miraj	student
228	Harsh Ramchandra Waghmode	harsh.waghmode20@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4230	+91 84469 59009	male	Miraj	student
229	Harshada Shankar Bansode	harshadabansode1998@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4017	+91 78228 52242	female	Miraj	student
230	Harshada Shankar Bansode	harshadabansode1998@gmail.com	noc23-ge16	Entrepreneurship Essentials	4017	+91 78228 52242	female	Miraj	student
231	Harshvardhan Vijay sdaakale	harshvardhansadakale@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1536	+91 93590 00438	male	Miraj	student
232	Harshvardhan TatheDeshmukh	harshvardhantd@gmail.com	noc23-ch26	Process Equipment Design	T2162691507515	+91 91129 32088	male	Miraj	student
233	Harshvardhan Abhijit Patil	harshwardhanpatil80613@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4241	+91 86687 03201	male	Palus	student
234	Harshvardhan Abhijit Patil	harshwardhanpatil80613@gmail.com	noc23-ge04	Non-conventional energy Resources	4241	+91 86687 03201	male	Palus	student
235	Hiren Shah	hirenshah170@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4038	+91 83297 09791	male	Miraj	student
236	Hiren Shah	hirenshah170@gmail.com	noc23-ge16	Entrepreneurship Essentials	4038	+91 83297 09791	male	Miraj	student
237	Harsh Hanmant Patil	hp8016050@gmail.com	noc23-hs27	German - I	3068	+91 87677 70887	male	Miraj	student
238	Hruthvi Tushar Patil	hruthvipatil123@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4102	+91 93259 49576	female	Tasgaon	student
239	Hruthvi Tushar Patil	hruthvipatil123@gmail.com	noc23-ge04	Non-conventional energy Resources	4102	+91 93259 4957	female	Tasgaon	student
240	Hruthvi Tushar Patil	hruthvipatil123@gmail.com	noc23-me29	Explosions and Safety	4102	+91 93259 4957	female	Tasgaon	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
241	Ishan Nadaf	i.f.n.3777@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242013	+91 85300 13777	male	Miraj	student
242	Ishan Nadaf	i.f.n.3777@gmail.com	noc23-cs56	Deep Learning	1962691242013	+91 85300 13777	male	Miraj	student
243	Aditya Baburao Pawar	iaditya4912pawar@gmail.com	noc23-cs12	Model Checking	1962691242007	+91 84828 83486	male	Kavathe Mahankal	student
244	Aditya Baburao Pawar	iaditya4912pawar@gmail.com	noc23-cs19	Social Networks	1962691242007	+91 84828 83486	male	Kavathe Mahankal	student
245	Aditya Baburao Pawar	iaditya4912pawar@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242007	+91 84828 83486	male	Kavathe Mahankal	student
246	Aditya Baburao Pawar	iaditya4912pawar@gmail.com	noc23-cs56	Deep Learning	1962691242007	+91 84828 83486	male	Kavathe Mahankal	student
247	Shaikh Imtiyaj Hanif	imtiyajshaikh6083@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376004	+91 82084 83089	male	Miraj	student
248	Shaikh Imtiyaj Hanif	imtiyajshaikh6083@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376004	+91 82084 83089	male	Miraj	student
249	Indrajit Sunil Nalawade	indrajitsunilnalawade@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4226	+91 91460 68531	male	Miraj	student
250	Ishwari Krushnat Pawar	ishwaripawar15@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1310	+91 95296 65503	female	Kadegaon	student
251	Rohit Ravindra Jadhav	jadhavr1977@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4235	+91 75071 96766	male	Miraj	student
252	Rohit Ravindra Jadhav	jadhavr1977@gmail.com	noc23-ge04	Non-conventional energy Resources	4235	+91 75071 96766	male	Miraj	student
253	Sanika Ashok Jadhav	jadhavsanika874@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence	2021	+91 80103 17620	female	Tasgaon	student
254	Sujata Jadhav	jadhavsujata384@gmail.com	noc23-hs27	German - I	3055	+91 98348 82471	female	Miraj	student
255	Janaki Jambhalikar	janakistan1d@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691376002	+91 79723 03192	female	Miraj	student
256	Janaki Jambhalikar	janakistan1d@gmail.com	noc23-ee49	Biomedical Signal Processing	2062691376002	+91 79723 03192	female	Miraj	student
257	Janardan Siddhanath Mane	janardan4503@gmail.com	noc23-hs27	German - I	3003	+91 78756 17326	male	Miraj	student
258	Jaydeep Prakash Suryawanshi	jaydeepsuryawanshi5566@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2014036296	+91 91126 71942	male	Palus	student
259	Jaydeep Prakash Suryawanshi	jaydeepsuryawanshi5566@gmail.com	noc23-ge04	Non-conventional energy Resources	2014036296	+91 91126 71942	male	Palus	student
260	Atharva Anant Joshi	joshiatharva2002@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4229	+91 86692 3834	male	Miraj	student



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261	Atharva Anant Joshi	joshiatharva2002@gmail.com	noc23-ce49	Analysis and Design of Bituminous Pavements	4229	+91 86692 38344	male	Miraj	student
262	Jack Rajendrakumar Thorat	jrt.experts.1342001@gmail.com	noc23-cs12	Model Checking		+91 95117 90751	male	Miraj	student
263	Jack Rajendrakumar Thorat	jrt.experts.1342001@gmail.com	noc23-cs19	Social Networks		+91 95117 90751	male	Miraj	student
264	Jack Rajendrakumar Thorat	jrt.experts.1342001@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 95117 90751	male	Miraj	student
265	Jack Rajendrakumar Thorat	jrt.experts.1342001@gmail.com	noc23-cs56	Deep Learning		+91 95117 90751	male	Miraj	student
266	Sukanya manoj bhole	justsukanyabhole@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4223	+91 84840 38639	female	Miraj	student
267	Sukanya manoj bhole	justsukanyabhole@gmail.com	noc23-ge04	Non-conventional energy Resources	4223	+91 84840 38639	female	Miraj	student
268	Jyoti Jivan Sisale	vyotisale7410@gmail.com	noc23-hs30	Enhancing Soft Skills and Personality	2251	+91 74105 56055	female	Valva	student
269	Pranil kamble	kamblepranil634@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview		+91 83810 08044	male	Miraj	student
270	Suhas Gautam Kamble	kambles3035@gmail.com	noc23-hs27	German - I	3040	+91 99706 57423	male	Khanapur	student
271	Kanchan Shivaji Pawar	kanchanpawar1705@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1318	+91 80100 15789	female	Kadegaon	student
272	Kore Karan Bhimrao	karankore2810@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191009	+91 95451 36900	male	Tasgaon	student
273	Kartik Deshpande	kartikdeshpande2611@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4324	+91 99759 72434	male	Miraj	student
274	Kartik Deshpande	kartikdeshpande2611@gmail.com	noc23-ge04	Non-conventional energy Resources	4324	+91 99759 72434	male	Miraj	student
275	Akshay Vijay Katare	katareakahay@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2062691612032	+91 77220 02006	male	Palus	student
276	Akshay Vijay Katare	katareakahay@gmail.com	noc23-ge04	Non-conventional energy Resources	2062691612032	+91 77220 02006	male	Palus	student
277	Ketan Deepak Tiwade	ketantiwade@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612032	+91 97303 13730	male	Miraj	student
278	Ketan Deepak Tiwade	ketantiwade@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612032	+91 97303 13730	male	Miraj	student
279	Vaibhav Pawar	kingvp8351@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1542	+91 99609 95826	male	Miraj	student
280	KIRAN BABASAHEB MALAGE	kiranmalage2000@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4036	+91 7403			



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281	KIRAN BABASAHEB MALAGE	kiranmalage2000@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4036	+91 75592 74038	male	Jath	student
282	Dr. Kiransing Pratapsing Paradeshi	kiranparadeshi@gmail.com	noc23-ee49	Biomedical Signal Processing		+91 88965 13300	male	Tasgaon	faculty
283	Mahesh Kalkundrikar	km512712@gmail.com	noc23-ch26	Process Equipment Design	T2162691507534	+91 89281 37350	male	Miraj	student
284	Sagar pramod kole	kolesagar106@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1525	+91 91682 25401	male	Miraj	student
285	Mahesh Kore	kore2095@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4035	+91 86684 05651	male	Miraj	student
286	Mahesh Kore	kore2095@gmail.com	noc23-ge16	Entrepreneurship Essentials	4035	+91 86684 05651	male	Miraj	student
287	Kshitija anil Kulkarni	kulkarnikshitija2001@gmail.com	noc23-cs51	Introduction To Internet Of Things	4148	+91 76664 20928	female	Miraj	student
288	Kshitija anil Kulkarni	kulkarnikshitija2001@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4148	+91 76664 20928	female	Miraj	student
289	Kshitija anil Kulkarni	kulkarnikshitija2001@gmail.com	noc23-ee56	Industrial Automation and Control	4148	+91 76664 20928	female	Miraj	student
290	Sarvesh vyankatesh Kulkarni	kulkarnisarvesh530@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1316	+91 75585 52935	male	Miraj	student
291	Ashish Kumbhar	kumbharashish777@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4142	+91 95034 09844	male	Miraj	student
292	Ashish Kumbhar	kumbharashish777@gmail.com	noc23-ge04	Non-conventional energy Resources	4142	+91 95034 09844	male	Miraj	student
293	Kunal dilip parve	kunalparve1437@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4129	+91 90679 56123	male	PUNE	student
294	Kunal dilip parve	kunalparve1437@gmail.com	noc23-ge04	Non-conventional energy Resources	4129	+91 90679 56123	male	PUNE	student
295	Lihaj Abdullatif Tamboli	lihajtamboli6559@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4122	+91 74101 55900	male	Jat	student
296	Lihaj Abdullatif Tamboli	lihajtamboli6559@gmail.com	noc23-ge04	Non-conventional energy Resources	4122	+91 74101 55900	male	Jat	student
297	Mayuri Machindra patil	machhindrapatil50499@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4071	+91 76202 18365	female	SANGLI	student
298	Mayuri Machindra patil	machhindrapatil50499@gmail.com	noc23-ge16	Entrepreneurship Essentials	4071	+91 76202 18365	female	SANGLI	student
299	Ankit Prakash Madavan	madavanankit@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	2122	+91 87676 42623	male	Tasgaon	student
300	Ankit Prakash Madavan	madavanankit@gmail.com	noc23-cs20	The Joy of Computing using Python	2122	+91 : 4262			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
301	Ankit Prakash Madavan	madavanankit@gmail.com	noc23-cs29	Introduction to Database Systems	2122	+91 87676 42623	male	Tasgaon	student
302	Ankit Prakash Madavan	madavanankit@gmail.com	noc23-cs53	Problem Solving Through Programming In C	2122	+91 87676 42623	male	Tasgaon	student
303	MAHESH SHASHIKANT BHOSALE	maheshbhosal9960@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4335	+91 70831 24804	male	Tasgaon	student
304	MAHESH SHASHIKANT BHOSALE	maheshbhosal9960@gmail.com	noc23-ge04	Non-conventional energy Resources	4335	+91 70831 24804	male	Tasgaon	student
305	Mahesh Barma Bhusnur	maheshbhusnur@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4022	+91 76662 80249	male	Kvathe_Mahankal	student
306	Mahesh Barma Bhusnur	maheshbhusnur@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4022	+91 76662 80249	male	Kvathe_Mahankal	student
307	Tohid Dilawar Makandar	makandartohid8@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4338	+91 84593 14278	male	Miraj	student
308	Tohid Dilawar Makandar	makandartohid8@gmail.com	noc23-ge04	Non-conventional energy Resources	4338	+91 84593 14278	male	Miraj	student
309	Mali Akshay Ananda	maliakshay1233@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293009	+91 90673 81682	male	Tasgaon	student
310	Mali Akshay Ananda	maliakshay1233@gmail.com	noc23-ge16	Entrepreneurship Essentials	1962691293009	+91 90673 81682	male	Tasgaon	student
311	Priyanka Rajaram Mali	malipriya1223@gmail.com	noc23-cs51	Introduction To Internet Of Things	51626920181137210018	+91 70284 61475	female	Kvathe Mahankal	student
312	Priyanka Rajaram Mali	malipriya1223@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210018	+91 70284 61475	female	Kvathe Mahankal	student
313	Priyanka Rajaram Mali	malipriya1223@gmail.com	noc23-ee56	Industrial Automation and Control	51626920181137210018	+91 70284 61475	female	Kvathe Mahankal	student
314	Manali Prasad Dixit	manalidixit2002@gmail.com	noc23-cs56	Deep Learning	2127	+91 87677 86431	female	Miraj	student
315	Prathamesh Adhik Mane	manepathamesh902@gmail.com	noc23-cs41	Data Base Management System	2146	+91 88301 29745	male	Miraj	student
316	Sachin Shridhar Mane	manesachin8999@gmail.com	noc23-de01	Fundamentals of Automotive Systems		+91 89992 94006	male	Miraj	student
317	Sachin Shridhar Mane	manesachin8999@gmail.com	noc23-ge04	Non-conventional energy Resources		+91 89992 94006	male	Miraj	student
318	Shreeharsh Suresh Mane	maneshreeharsh1234@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4151	+91 74101 12392	male	Miraj	student
319	Manish Mahadev Nigade	manishnigade123@gmail.com	noc23-ge04	Non-conventional energy Resources	4261	+91 90115 0487	male	Miraj	student
320	Manoj Madhukar Patil	manojmpatil2157@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4023	+91 3832			



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
321	Manoj Madhukar Patil	manojmpatil2157@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4023	+91 70589 38326	male	Miraj	student
322	Manoj Madhukar Patil	manojmpatil2207@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	4023	+91 70589 38326	male	Miraj	student
323	Manoj prakash khot	manojpkhot17062000@gmail.com	noc23-cs12	Model Checking	1962691242041	+91 75585 92689	male	Miraj	student
324	Manoj prakash khot	manojpkhot17062000@gmail.com	noc23-cs19	Social Networks	1962691242041	+91 75585 92689	male	Miraj	student
325	Manoj prakash khot	manojpkhot17062000@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242041	+91 75585 92689	male	Miraj	student
326	Manoj prakash khot	manojpkhot17062000@gmail.com	noc23-cs56	Deep Learning	1962691242041	+91 75585 92689	male	Miraj	student
327	Manthan rajaram chopade	manthanchopade@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293007	+91 77199 74545	male	Miraj	student
328	Manthan rajaram chopade	manthanchopade@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293007	+91 77199 74545	male	Miraj	student
329	Matin Mulla	matinmulla1111@gmail.com	noc23-cs12	Model Checking	1962691242012	+91 83298 65844	male	Miraj	student
330	Matin Mulla	matinmulla1111@gmail.com	noc23-cs19	Social Networks	1962691242012	+91 83298 65844	male	Miraj	student
331	Matin Mulla	matinmulla1111@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242012	+91 83298 65844	male	Miraj	student
332	Matin Mulla	matinmulla1111@gmail.com	noc23-cs56	Deep Learning	1962691242012	+91 83298 65844	male	Miraj	student
333	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	3153	+91 88620 41332	male	Tasgaon	student
334	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc23-cs20	The Joy of Computing using Python	3153	+91 88620 41332	male	Tasgaon	student
335	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc23-cs29	Introduction to Database Systems	3153	+91 88620 41332	male	Tasgaon	student
336	Mayur Bajirao Jadhav	mayurjadhav58608@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3153	+91 88620 41332	male	Tasgaon	student
337	Mohan Advyappa Bhomannache	mbhommannache28@gmail.com	noc23-ce28	Structural Analysis-I	EN6269	+91 99752 29928	male	Tasgaon	student
338	Milind Mali	meetmsm007@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2177	+91 90215 08771	male	Miraj	student
339	Milind Mali	meetmsm007@gmail.com	noc23-cs56	Deep Learning	2177	+91 90215 08771	male	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
340	Megharaj Saravade	megharajsaravade202018@gmail.com	noc23-ch26	Process Equipment Design	2260	+91 93733 44895	male	Hatkanangle	student
341	Suraj Shankar mhalkar	mhalkarsuraj@gmail.com	noc23-hs27	German - I	3042	+91 75587 09703	male	Palus	student
342	Milind Linge	milindlinge99@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376027	+91 77670 58574	male	SANGLI	student
343	Milind Linge	milindlinge99@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376027	+91 77670 58574	male	SANGLI	student
344	Mohini Shashikant Patil	mohinipatilvarad123@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293022	+91 77579 43365	female	Khanapur	student
345	Mohini Shashikant Patil	mohinipatilvarad123@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293022	+91 77579 43365	female	Khanapur	student
346	Aniket jayvant mohite	mohiteaniket40334@gmail.com	noc23-cs06	Introduction to Embedded System Design	3027	+91 77589 15662	male	Miraj	student
347	Aniket jayvant mohite	mohiteaniket40334@gmail.com	noc23-cs51	Introduction To Internet Of Things	3027	+91 77589 15662	male	Miraj	student
348	Vaibhav Popat More	morevaibhav477@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4209	+91 93098 73895	male	Malsiras	student
349	Vaibhav Popat More	morevaibhav477@gmail.com	noc23-ge04	Non-conventional energy Resources	4209	+91 93098 73895	male	Malsiras	student
350	Pranav Prakash Shinde	mr.pranavshinde1324@gmail.com	noc23-ch26	Process Equipment Design	3024	+91 75585 53335	male	Hatkalangada	student
351	Pranav Prakash Shinde	mr.pranavshinde1324@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	3024	+91 75585 53335	male	Hatkalangada	student
352	Mrunal Sunil Danekar	mrunaldanekar96@gmail.com	noc23-cs51	Introduction To Internet Of Things	49	+91 93078 60081	female	Miraj	student
353	Mrunal Sunil Danekar	mrunaldanekar96@gmail.com	noc23-ee56	Industrial Automation and Control	49	+91 93078 60081	female	Miraj	student
354	Manisha Vitthal Gaikwad	msdabade2017@gmail.com	noc23-cs18	Introduction to Machine Learning		+91 98344 61947	female	Miraj	faculty
355	Manisha Vitthal Gaikwad	msdabade2017@gmail.com	noc23-cs45	Natural Language Processing		+91 98344 61947	female	Miraj	faculty
356	Mohasin	mujamohasin96@gmail.com	noc23-ch03	Fluid Flow Operations	4015	+91 91390 74373	male	Valva	student
357	Mohasin	mujamohasin96@gmail.com	noc23-ch10	Computational Fluid Dynamics	4015	+91 91390 74373	male	Valva	student
358	Mohasin	mujamohasin96@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4015	+91 91390 74373	male	Valva	student
359	Mohasin	mujamohasin96@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4015	+91 91390 74373	male	Valva	student
360	Mohasin	mujamohasin96@gmail.com	noc23-ch22	Optimization in Chemical Engineering	4015	+91 7437			
361	Muskan Javed Tamboli	muskan.tamboli8042@gmail.com	noc23-ch26	Process Equipment Design	2062691507030	+91 7955			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
362	Muskan Harun Maner	muskanmanermm@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4101	+91 80800 00251	female	Miraj	student
363	Rohan Nagmoti	nagmotirohan62@gmail.com	noc23-cs51	Introduction To Internet Of Things	4114	+91 98349 28834	male	Miraj	student
364	Rohan Nagmoti	nagmotirohan62@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4114	+91 98349 28834	male	Miraj	student
365	Rohan Nagmoti	nagmotirohan62@gmail.com	noc23-ee56	Industrial Automation and Control	4114	+91 98349 28834	male	Miraj	student
366	Deepak Ashok Naik	naikdeepak075@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691372051	+91 86056 41448	male	Miraj	student
367	Deepak Ashok Naik	naikdeepak075@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	1962691372051	+91 86056 41448	male	Miraj	student
368	Deepak Ashok Naik	naikdeepak075@gmail.com	noc23-ee56	Industrial Automation and Control	1962691372051	+91 86056 41448	male	Miraj	student
369	Neelambika Srinivasrao Chirumamilla	neelambika.ch@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment		+91 70283 07942	female	Miraj	student
370	Neelambika Srinivasrao Chirumamilla	neelambika.ch@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis		+91 70283 07942	female	Miraj	student
371	Shubham Tanaji Pawar	neelpawar007@gmail.com	noc23-ge04	Non-conventional energy Resources	4321	+91 79727 98620	male	Miraj	student
372	Sahil Narayan Nevarekar	nevarekarsahil2000@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191016	+91 97647 44603	male	Tasgaon	student
373	Sahil Narayan Nevarekar	nevarekarsahil2000@gmail.com	noc23-ce20	Characterization of Construction Materials	2062691191016	+91 97647 44603	male	Tasgaon	student
374	Sahil Narayan Nevarekar	nevarekarsahil2000@gmail.com	noc23-ce49	Analysis and Design of Bituminous Pavements	2062691191016	+91 97647 44603	male	Tasgaon	student
375	Nihalahmad Riyaj Faras	nihalfaraz20@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4246	+91 87880 46868	male	Miraj	student
376	Nikhil Jadhav	nikhiljadhav333222@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4314	+91 76202 99370	male	Sangli	student
377	Nikhil Jadhav	nikhiljadhav333222@gmail.com	noc23-ge04	Non-conventional energy Resources	4314	+91 76202 99370	male	Sangli	student
378	Nikhil Dilip Patil	nikhilpatil00075@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2062691612053	+91 93071 09795	male	Miraj	student
379	Nikhil Dilip Patil	nikhilpatil00075@gmail.com	noc23-ge04	Non-conventional energy Resources	2062691612053	+91 93071 09795	male	Miraj	student
380	Nikhil Balasaheb Patil	nikhilpatil6517@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4330	+91 : 0420			




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381	Nikhil Balasaheb Patil	nikhilpatil6517@gmail.com	noc23-ge04	Non-conventional energy Resources	4330	+91 83295 04203	male	Palus	student
382	Nikhil Arun Tangavade	nikhiltangavade@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4051	+91 97306 97618	male	Mangalvedhe	student
383	Nikhil Arun Tangavade	nikhiltangavade@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4051	+91 97306 97618	male	Mangalvedhe	student
384	Nikhil Vilas Yamgar	nikhilyamgar0104@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures		+91 95619 41607	male	Tasgaon	student
385	Nikhil Vilas Yamgar	nikhilyamgar0104@gmail.com	noc23-ce49	Analysis and Design of Bituminous Pavements		+91 95619 41607	male	Tasgaon	student
386	Nilesh Arun Gavade	nileshgavade9293@gmail.com	noc23-cs51	Introduction To Internet Of Things	4103	+91 87887 09076	male	Shirol	student
387	Nilesh Arun Gavade	nileshgavade9293@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4103	+91 87887 09076	male	Shirol	student
388	Nilesh Arun Gavade	nileshgavade9293@gmail.com	noc23-ee56	Industrial Automation and Control	4103	+91 87887 09076	male	Shirol	student
389	Pravin Ramchandra Nimbalkar	nimbalkarpravin29@gmail.com	noc23-ge04	Non-conventional energy Resources	4258	+91 96658 58275	male	Tasgaon	student
390	Niranjn Bhalchandra Desai	niranjnbdesai@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4148	+91 94043 69010	male	Miraj	student
391	Nitin Chougule	nitinchougule8086@gmail.com	noc23-de01	Fundamentals of Automotive Systems	Pvpit budhgoan, sangli	+91 83294 84969	male	Miraj	student
392	Nitin Chougule	nitinchougule8086@gmail.com	noc23-ge04	Non-conventional energy Resources	Pvpit budhgoan, sangli	+91 83294 84969	male	Miraj	student
393	Nitish vishwas chougule	nitishchougule850@gmail.com	noc23-ch26	Process Equipment Design	T2162691507535	+91 85309 08508	male	Miraj	student
394	Nainesh Khanjire	nkhanjire@gmail.com	noc23-cs08	Data Analytics with Python	2015016981	+91 95117 76852	male	Shirol	student
395	Nainesh Khanjire	nkhanjire@gmail.com	noc23-cs11	Machine Learning,ML	2015016981	+91 95117 76852	male	Shirol	student
396	Nainesh Khanjire	nkhanjire@gmail.com	noc23-cs41	Data Base Management System	2015016981	+91 95117 76852	male	Shirol	student
397	Nainesh Khanjire	nkhanjire@gmail.com	noc23-cs56	Deep Learning	2015016981	+91 95117 76852	male	Shirol	student
398	Nisha Balasaheb Patil	np1563634@gmail.com	noc23-cs51	Introduction To Internet Of Things	06	+91 88301 00381	female	Miraj	student
399	Nisha Balasaheb Patil	np1563634@gmail.com	noc23-ee49	Biomedical Signal Processing	06	+91 88301 00381	female	Miraj	student
400	Om Vinayak Bhokare	ombhokare18@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372047	+91 6001			
401	Om Vinayak Bhokare	ombhokare18@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372047	+91 6001			




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402	Omkar Bhosale	omkarbhosale20192@gmail.com	noc23-cs08	Data Analytics with Python	135	+91 85303 15075	male	Kavthe Mahankal	student
403	Omkar Prakash Jambhale	omkarjambhale96@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1530	+91 95790 77043	male	Hatkanangle	student
404	Omkar Jitendra Kulkarni	omkarkulkarni045@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4121	+91 95116 61820	male	Miraj	student
405	Omkar Jitendra Kulkarni	omkarkulkarni045@gmail.com	noc23-ge04	Non-conventional energy Resources	4121	+91 95116 61820	male	Miraj	student
406	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc23-bt08	Aspects Of Biochemical Engineering	45	+91 77099 22244	male	Miraj	student
407	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc23-ch26	Process Equipment Design	45	+91 77099 22244	male	Miraj	student
408	Omkar Suryavanshi	omkars3002@gmail.com	noc23-hs27	German - I	3002	+91 93224 73366	male	Miraj	student
409	omkar satyavan sadigale	omkarsadigale172001@gmail.com	noc23-hs27	German - I	3038	+91 74478 27847	male	Khatav	student
410	omkar nandkumar hajare	omkarshajare3338@gmail.com	noc23-hs27	German - I	3067	+91 77769 73338	male	Miraj	student
411	omkar patil	omkarsp87@gmail.com	noc23-cs44	Ethical Hacking	2000450104	+91 87674 04875	male	Miraj	student
412	OMKAR VASANT KADAM	omkarvkadam19@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4305	+91 86697 28095	male	SANGLI	student
413	OMKAR VASANT KADAM	omkarvkadam19@gmail.com	noc23-ge04	Non-conventional energy Resources	4305	+91 86697 28095	male	SANGLI	student
414	Onkar Prabhakar Salunkhe	onkar.salunkhe0070@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4303	+91 72628 23210	male	Miraj	student
415	Onkar Prabhakar Salunkhe	onkar.salunkhe0070@gmail.com	noc23-ge04	Non-conventional energy Resources	4303	+91 72628 23210	male	Miraj	student
416	Sanket Sanjay Padiyar	padiyarsanket@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4020	+91 93732 53308	male	Miraj	student
417	Sanket Sanjay Padiyar	padiyarsanket@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4020	+91 93732 53308	male	Miraj	student
418	Sanket Mahadev Panse	pansesanket123@gmail.com	noc23-hs27	German - I	3052	+91 95796 12519	male	Tasgaon	student
419	Parth Shrikant Patil	parthpatil1091@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4114	+91 77209 24252	male	Miraj	student
420	Parth Shrikant Patil	parthpatil1091@gmail.com	noc23-ge04	Non-conventional energy Resources	4114	+91 77209 24252	male	Miraj	student
421	Kiran Pandurang Patil	patilkiranp135@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4013	+91 96578 04909	male	Panhala	student
422	Kiran Pandurang Patil	patilkiranp135@gmail.com	noc23-cs56	Deep Learning	4013	+91 0490			
423	Mahesh Sanjay Patil	patilmahesh4882@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4161	+91 8506			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
424	Mahesh Sanjay Patil	patilmahesh4882@gmail.com	noc23-ge04	Non-conventional energy Resources	4161	+91 84599 85065	male	Tasgaon	student
425	Namrata patil	patilnamrata665@gmail.com	noc23-ch26	Process Equipment Design	3022	+91 93706 75353	female	Miraj	student
426	Namrata patil	patilnamrata665@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	3022	+91 93706 75353	female	Miraj	student
427	Nitish Babaso Patil	patilnb812@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4019	+91 72196 66712	male	Shirol	student
428	Nitish Babaso Patil	patilnb812@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4019	+91 72196 66712	male	Shirol	student
429	Pratik Patil	patilpratik123491@gmail.com	noc23-cs51	Introduction To Internet Of Things	13	+91 98600 83317	male	Miraj	student
430	Pratik Patil	patilpratik123491@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	13	+91 98600 83317	male	Miraj	student
431	Pratik Patil	patilpratik123491@gmail.com	noc23-ec56	Industrial Automation and Control	13	+91 98600 83317	male	Miraj	student
432	Pratiksha Nanasahab Patil	patilpratiksha109@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4211	+91 75592 77597	female	Miraj	student
433	Pratiksha Nanasahab Patil	patilpratiksha109@gmail.com	noc23-ge04	Non-conventional energy Resources	4211	+91 75592 77597	female	Miraj	student
434	Sahil Anil Patil	patilsahil462@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4327	+91 89996 38655	male	Miraj	student
435	Sahil Anil Patil	patilsahil462@gmail.com	noc23-ge04	Non-conventional energy Resources	4327	+91 89996 38655	male	Miraj	student
436	VISHWAJIT SURYAKANT PATIL	patilvishwajit40@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612024	+91 788 737 7628	male	Palus	student
437	Yogesh Yuvraj Patil	patilyogesh10700@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4139	+91 87881 45480	male	Palus	student
438	Yogesh Yuvraj Patil	patilyogesh10700@gmail.com	noc23-ge04	Non-conventional energy Resources	4139	+91 87881 45480	male	Palus	student
439	Soham madhukar patole	patolesoham309@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1321	+91 90214 86257	male	Kavathe Mahankal	student
440	Pratik sharad chavare	patyachavare@gmail.com	noc23-ch26	Process Equipment Design	13	+91 87881 75242	male	Miraj	student
441	Deepali Prashant Patukale	patukaledeepali@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4032	+91 77981 67280	female	Shirol	student
442	Deepali Prashant Patukale	patukaledeepali@gmail.com	noc23-ge16	Entrepreneurship Essentials	4032	+91 6728			
443	Gurav Pavan Gajanan	pavangurav4311@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4329	+91 6555			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
444	Gurav Pavan Gajanan	pavangurav4311@gmail.com	noc23-ge04	Non-conventional energy Resources	4329	+91 90690 65554	male	Miraj	student
445	kundan mukesh pawar	pawarkundan007@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4244	+91 74200 66186	male	Miraj	student
446	kundan mukesh pawar	pawarkundan007@gmail.com	noc23-ge04	Non-conventional energy Resources	4244	+91 74200 66186	male	Miraj	student
447	Pawar Suhas Shivaji	pawarsuhas.it@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242048	+91 93706 11289	male	Kadegaon	student
448	Pawar Suhas Shivaji	pawarsuhas.it@gmail.com	noc23-cs56	Deep Learning	1962691242048	+91 93706 11289	male	Kadegaon	student
449	Viraj Arun Pawar	pawarviraj143@gmail.com	noc23-de01	Fundamentals of Automotive Systems	PVPIT BUDHGAON SANGLI	+91 89996 70650	male	Miraj	student
450	Viraj Arun Pawar	pawarviraj143@gmail.com	noc23-ge04	Non-conventional energy Resources	PVPIT BUDHGAON SANGLI	+91 89996 70650	male	Miraj	student
451	Payal umesh shant	payalshant1122@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4242	+91 93737 99699	female	Jath	student
452	Prathamesh sanjay buchade	pbuchade04@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4039	+91 98342 87625	male	Karad	student
453	Prathamesh sanjay buchade	pbuchade04@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4039	+91 98342 87625	male	Karad	student
454	Prajakta Tanaji Dhende	pdhende2019@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4029	+91 89997 53948	female	Miraj	student
455	Prajakta Tanaji Dhende	pdhende2019@gmail.com	noc23-ge16	Entrepreneurship Essentials	4029	+91 89997 53948	female	Miraj	student
456	Sakib altaf peerjade	peerjadesakib0@gmail.com	noc23-ch26	Process Equipment Design	3021	+91 70282 71408	male	Kadegaon	student
457	Ganesh Suresh Phalle	phalleganesh09@gmail.com	noc23-hs27	German - I	3028	+91 83089 98984	male	Miraj	student
458	Piyush Kailas Shintre	piyushshintre0723@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612124	+91 85309 40723	male	Tasgaon	student
459	Piyush Kailas Shintre	piyushshintre0723@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612124	+91 85309 40723	male	Tasgaon	student
460	Prashant Rajaram Kodag	pkodag2018@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372030	+91 93259 68239	male	Miraj	student
461	Prashant Rajaram Kodag	pkodag2018@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372030	+91 93259 68239	male	Miraj	student
462	Prashant Rajaram Kodag	pkodag2018@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372030	+91 6823			



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
463	Pooja vilas mane	poojamane4707@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4070	+91 86260 61704	female	Miraj	student
464	Pooja vilas mane	poojamane4707@gmail.com	noc23-ge16	Entrepreneurship Essentials	4070	+91 86260 61704	female	Miraj	student
465	Pradnya Arvind Ubale	pradnyaprada@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691376004	+91 72196 90038	female	Miraj	student
466	Pradnya Arvind Ubale	pradnyaprada@gmail.com	noc23-ee49	Biomedical Signal Processing	2062691376004	+91 72196 90038	female	Miraj	student
467	Prafull Nitin Patil	prafullpatil4147@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4224	+91 91569 11312	male	Kavthe Mahankal	student
468	Prafull Nitin Patil	prafullpatil4147@gmail.com	noc23-ge04	Non-conventional energy Resources	4224	+91 91569 11312	male	Kavthe Mahankal	student
469	Prajakta Gajanan Nikam	prajakta28@pvpsangli.edu.in	noc23-ce46	Construction methods and equipment management		+91 89991 50624	female	Miraj	faculty
470	Prajakta Chandrakant Khade	prajaktakhade1311@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191032	+91 89998 21574	female	Miraj	student
471	Prajakta Chandrakant Khade	prajaktakhade1311@gmail.com	noc23-ce20	Characterization of Construction Materials	2062691191032	+91 89998 21574	female	Miraj	student
472	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence	EN2162691925052	+91 93070 35589	female	Miraj	student
473	prajakta suryakant suryawanshi	prajaktasuryawanshi12345@gmail.com	noc23-cs09	Artificial Intelligence: Knowledge Representation And Reasoning	EN2162691925052	+91 93070 35589	female	Miraj	student
474	Prajakta Suryakant Suryawanshi	prajaktasuryawanshi672003@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	2051	+91 93070 35589	female	Palus	student
475	Prajakta Suryakant Suryawanshi	prajaktasuryawanshi672003@gmail.com	noc23-cs21	Python for Data Science	2051	+91 93070 35589	female	Palus	student
476	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc23-cs51	Introduction To Internet Of Things		+91 98814 91657	male	Miraj	faculty
477	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc23-mg10	Introduction to probability and Statistics		+91 98814 91657	male	Miraj	faculty
478	Prajwal Shivaji Patil	prajwal.patil.2712@gmail.com	noc23-ma39	Essentials Of Data Science With R Software - 1: Probability And Statistical Inference	21	+91 97305 63594	female	Kavthe Mahankal	student
479	Prajwal Pandurang Shinde	prajwalshinde9420@gmail.com	noc23-cs12	Model Checking	1962691242002	+91 90211 45466	male	Tasgaon	student
480	Prajwal Pandurang Shinde	prajwalshinde9420@gmail.com	noc23-cs19	Social Networks	1962691242002	+91 90211 45466	male	Tasgaon	student
481	Prajwal Pandurang Shinde	prajwalshinde9420@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242002	+91 4546			




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482	Prajwal Pandurang Shinde	prajwalshinde9420@gmail.com	noc23-cs56	Deep Learning	1962691242002	+91 90211 45466	male	Tasgaon	student
483	PRAMOD VASANT KAMBLE	pramodkamble003@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4326	+91 99756 18188	male	Shirol	student
484	PRAMOD VASANT KAMBLE	pramodkamble003@gmail.com	noc23-ge04	Non-conventional energy Resources	4326	+91 99756 18188	male	Shirol	student
485	Pranav Ananda kamble	pranavkamble3108@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4219	+91 99757 64843	male	Tasgaon	student
486	Pranav Ananda kamble	pranavkamble3108@gmail.com	noc23-ge04	Non-conventional energy Resources	4219	+91 99757 64843	male	Tasgaon	student
487	Pranav Bahubali Murgunde	pranavmurgunde771@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4318	+91 99755 80404	male	Miraj	student
488	Pranav Bahubali Murgunde	pranavmurgunde771@gmail.com	noc23-ge04	Non-conventional energy Resources	4318	+91 99755 80404	male	Miraj	student
489	PRANAV KHANDU NIRMAL	pranavnirmal2003@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	3030	+91 97670 40190	male	Barshi	student
490	Pranav Satish Patil	pranavpatil66666@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4037	+91 90757 27282	male	Kavthe Mahankal	student
491	Pranav Satish Patil	pranavpatil66666@gmail.com	noc23-ge16	Entrepreneurship Essentials	4037	+91 90757 27282	male	Kavthe Mahankal	student
492	Pranjal atul kandgaonkar	pranjalkandgaonkar@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242077	+91 86689 18124	female	Valva	student
493	Pranjal atul kandgaonkar	pranjalkandgaonkar@gmail.com	noc23-cs56	Deep Learning	1962691242077	+91 86689 18124	female	Valva	student
494	Prasanna Nilesh Bhandare	prasannabhandare32@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1317	+91 78419 04140	male	Miraj	student
495	Prasanth Subhash Nikkam	prasanthnikkam941@gmail.com	noc23-cs51	Introduction To Internet Of Things	17	+91 75696 78857	male	Khanapur	student
496	Prasanth Subhash Nikkam	prasanthnikkam941@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	17	+91 75696 78857	male	Khanapur	student
497	Prasanth Subhash Nikkam	prasanthnikkam941@gmail.com	noc23-ee56	Industrial Automation and Control	17	+91 75696 78857	male	Khanapur	student
498	Prathamesh madhav joshi	prathamesh.joshi2001@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4331	+91 70834 71330	male	Miraj	student
499	Prathamesh madhav joshi	prathamesh.joshi2001@gmail.com	noc23-ge04	Non-conventional energy Resources	4331	+91 70834 71330	male	Miraj	student
500	Prathamesh Dilip Patil	prathameshpatil1220@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242067	+91 1581			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
501	Prathamesh Dilip Patil	prathameshpatil1220@gmail.com	noc23-cs56	Deep Learning	1962691242067	+91 70308 15810	male	Valva	student
502	Prathmesh Shivaji Jadhav	prathameshjadhav5169@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4119	+91 76661 83340	male	Miraj	student
503	Prathmesh Shivaji Jadhav	prathameshjadhav5169@gmail.com	noc23-ge04	Non-conventional energy Resources	4119	+91 76661 83340	male	Miraj	student
504	Prathamesh Daryappa Kumbhar	prathameshkumbhar.2071@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691372027	+91 85309 48631	male	Miraj	student
505	Prathamesh Daryappa Kumbhar	prathameshkumbhar.2071@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	1962691372027	+91 85309 48631	male	Miraj	student
506	Prathamesh Daryappa Kumbhar	prathameshkumbhar.2071@gmail.com	noc23-ec56	Industrial Automation and Control	1962691372027	+91 85309 48631	male	Miraj	student
507	Prathmesh Pavan Patil	prathmesh4277@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1320	+91 73870 04858	male	Miraj	student
508	Prathamesh vikas patil	prathmeshpatil3553@gmail.com	noc23-ch26	Process Equipment Design	50	+91 77568 83553	male	Valva	student
509	Prathmesh Rajkumar Patil	prathmeshpatil3681@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview		+91 93224 83581	male	Tasgaon	student
510	Patil Pratik Pandurang	pratikpatil11082001@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376028	+91 91756 41500	male	Miraj	student
511	Patil Pratik Pandurang	pratikpatil11082001@gmail.com	noc23-ec49	Biomedical Signal Processing	1962691376028	+91 91756 41500	male	Miraj	student
512	Pratiksha Ramu Mangave	pratikshamangave2002@gmail.com	noc23-hs27	German - I	3044	+91 86578 22108	female	Miraj	student
513	Pritam Ramesh Shinde	pritamshindepatil1999@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4155	+91 788 754 7197	male	Khanapur	student
514	Pritam Ramesh Shinde	pritamshindepatil1999@gmail.com	noc23-ge04	Non-conventional energy Resources	4155	+91 788 754 7197	male	Khanapur	student
515	Priti Pravin Arage	pritiarage709@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4047	+91 91725 94108	female	Miraj	student
516	Priti Pravin Arage	pritiarage709@gmail.com	noc23-cs56	Deep Learning	4047	+91 91725 94108	female	Miraj	student
517	Priyanka Jalindar mali	priyankaamali3112@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4040	+91 86006 63907	female	Miraj	student
518	Priyanka Jalindar mali	priyankaamali3112@gmail.com	noc23-ge16	Entrepreneurship Essentials	4040	+91 86006 63907	female	Miraj	student
519	Pruthviraj Subhash Jadhav	pruthvirajjadhav3010@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4260	+91 87669 76909	male	Palus	student
520	Vedika Ashok Puttewar	puttewarvedika@gmail.com	noc23-hs30	Enhancing Soft Skills and Personality	2214	+91 5824			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
521	Rahul Rajaram Joshi	rahuljoshi2494@gmail.com	noc23-ce20	Characterization of Construction Materials	4218	+91 99607 32494	male	Tasgaon	student
522	Rajvardhan Amar Patil	rajvardhanpatil7008@gmail.com	noc23-ch26	Process Equipment Design	6269	+91 93704 26724	male	Palus	student
523	Ranjit Yuvraj Misal	ranjitmisal96@gmail.com	noc23-ch26	Process Equipment Design	3062	+91 97651 91625	male	Madha	student
524	Suraj tanaji Raskar	raskarsuraj10@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4015	+91 98900 92894	male	Kadegaon	student
525	Suraj tanaji Raskar	raskarsuraj10@gmail.com	noc23-cs56	Deep Learning	4015	+91 98900 92894	male	Kadegaon	student
526	Ravindra Raju Arjun	raviarjun2003@gmail.com	noc23-hs27	German - I	3026	+91 87675 41415	male	Atpadi	student
527	Renuka Gunivant Bhosale	renukabhosale45678@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	Padmbhushan vasantraodada patil institute of technology,Budhgaon	+91 95799 61026	female	Karad	student
528	Renuka Gunivant Bhosale	renukabhosale45678@gmail.com	noc23-ge16	Entrepreneurship Essentials	Padmbhushan vasantraodada patil institute of technology,Budhgaon	+91 95799 61026	female	Karad	student
529	Riteshkumar Jadhav	ritesh1619shri@gmail.com	noc23-ch26	Process Equipment Design	3149	+91 74101 43046	male	Palus	student
530	RIYAZ RAJJAK NAIK	riyaznaik7000@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4167	+91 83904 98280	male	Miraj	student
531	Rohan dattatray jadhav	rohanjadhav1211@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 70286 32346	male	Khanapur	student
532	Rohan dattatray jadhav	rohanjadhav1211@gmail.com	noc23-ge16	Entrepreneurship Essentials		+91 70286 32346	male	Khanapur	student
533	Rohansai Vijaykumar Kosuri	rohankosuri@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376006	+91 96522 12614	male	Miraj	student
534	Rohansai Vijaykumar Kosuri	rohankosuri@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376006	+91 96522 12614	male	Miraj	student
535	Rohan Balasaheb Mohite	rohanmohite6785@gmail.com	noc23-cs12	Model Checking	1962691242069	+91 95958 61569	male	Miraj	student
536	Rohan Balasaheb Mohite	rohanmohite6785@gmail.com	noc23-cs19	Social Networks	1962691242069	+91 95958 61569	male	Miraj	student
537	Rohan Balasaheb Mohite	rohanmohite6785@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242069	+91 95958 61569	male	Miraj	student
538	Rohan Balasaheb Mohite	rohanmohite6785@gmail.com	noc23-cs56	Deep Learning	1962691242069	+91 95958 61569	male	Miraj	student
539	Rohit jaykumar magdum	rohitmagdum1110@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4025	+91 90212 26767	male	Shirol	student
540	Rohit Balasaheb Sargar	rohitsargar31@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1534	+91 : 8051			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
541	Rohit Ravindra Kulkarni	rkulkarni0507@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4041	+91 80559 98766	male	Palus	student
542	Rohit Ravindra Kulkarni	rkulkarni0507@gmail.com	noc23-ge16	Entrepreneurship Essentials	4041	+91 80559 98766	male	Palus	student
543	Zende Rugveda Sanjay	rugvedaz@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4217	+91 90219 45952	female	Miraj	student
544	Zende Rugveda Sanjay	rugvedaz@gmail.com	noc23-ge04	Non-conventional energy Resources	4217	+91 90219 45952	female	Miraj	student
545	Rugved Ramesh Kalal	rugvedkalal19@gmail.com	noc23-cs49	Programming In Java	64	+91 77760 83140	male	Miraj	student
546	Rukaiyya Shakilkhan Pathan	rukaiyyapathan4@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4308	+91 87669 68886	female	Miraj	student
547	Rukaiyya Shakilkhan Pathan	rukaiyyapathan4@gmail.com	noc23-ge04	Non-conventional energy Resources	4308	+91 87669 68886	female	Miraj	student
548	Rupali Ramesh Jagtap	rupajagtap@gmail.com	noc23-ge24	Teaching And Learning in Engineering (TALE)		+91 86006 00782	female	Miraj	faculty
549	Rushikesh sambhaji Jadhav	rushijadhavrj17@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	18	+91 98347 01471	male	Miraj	student
550	Rushikesh sambhaji Jadhav	rushijadhavrj17@gmail.com	noc23-ge16	Entrepreneurship Essentials	18	+91 98347 01471	male	Miraj	student
551	Rushikesh Mukund Amane	rushikeshamane03@gmail.com	noc23-cs02	Introduction To Programming In C	2162691925023	+91 75591 53940	male	Miraj	student
552	Rushikesh Mukund Amane	rushikeshamane03@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence	2162691925023	+91 75591 53940	male	Miraj	student
553	Rushikesh Mukund Amane	rushikeshamane03@gmail.com	noc23-cs14	AI:Constraint Satisfaction	2162691925023	+91 75591 53940	male	Miraj	student
554	Rushikesh Mukund Amane	rushikeshamane03@gmail.com	noc23-cs17	Data Science for Engineers	2162691925023	+91 75591 53940	male	Miraj	student
555	Rushikesh Annaso Barsing	rushikeshbarsing3156@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372043	+91 90755 85447	male	Miraj	student
556	Rushikesh Annaso Barsing	rushikeshbarsing3156@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372043	+91 90755 85447	male	Miraj	student
557	Rushikesh Annaso Barsing	rushikeshbarsing3156@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372043	+91 90755 85447	male	Miraj	student
558	Rushikesh Prashant Nalavade	rushinalavaden@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4204	+91 76200 83601	male	Miraj	student
559	Rushikesh Prashant Nalavade	rushinalavaden@gmail.com	noc23-ge04	Non-conventional energy Resources	4204	+91 76200 83601	male	Miraj	student
560	Rushikesh Chandrakant Patil	rushpatil75@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2062691612066	+91 7936			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
561	Rushikesh Chandrakant Patil	rushpatil75@gmail.com	noc23-ge04	Non-conventional energy Resources	2062691612066	+91 76201 79361	male	Miraj	student
562	Rutik Ashok Desai	rutikdesai02@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293039	+91 77208 37226	male	Patan	student
563	Rutik Ashok Desai	rutikdesai02@gmail.com	noc23-ge16	Entrepreneurship Essentials	1962691293039	+91 77208 37226	male	Patan	student
564	Rutuja Shiradwade	rutu1092001@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372023	+91 96655 89869	female	Miraj	student
565	Rutuja Shiradwade	rutu1092001@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372023	+91 96655 89869	female	Miraj	student
566	Rutuja Shiradwade	rutu1092001@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372023	+91 96655 89869	female	Miraj	student
567	Rutuja Sunil Jadhav	rutuja9545@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4232	+91 87884 05559	female	Miraj	student
568	Rutuja Sunil Jadhav	rutuja9545@gmail.com	noc23-ge04	Non-conventional energy Resources	4232	+91 87884 05559	female	Miraj	student
569	Rutuja Arun Amrutsagar	rutujaamrutsagar@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	3232	+91 99707 85718	female	Miraj	student
570	Rutuja Popat Desai	rutujadesai921@gmail.com	noc23-hs15	Introduction On Intellectual Property To Engineers And Technologists	2162692372003	+91 70283 72400	female	Miraj	student
571	Rutuja Vishwasrao Patil	rutujapatilrp1@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376026	+91 84219 66352	female	Tasgaon	student
572	Rutuja Vishwasrao Patil	rutujapatilrp1@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376026	+91 84219 66352	female	Tasgaon	student
573	Ruturaj Dattatray Salunkhe	ruturajsalunkhe2525@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4138	+91 72640 15322	male	Palus	student
574	Ruturaj Dattatray Salunkhe	ruturajsalunkhe2525@gmail.com	noc23-ge04	Non-conventional energy Resources	4138	+91 72640 15322	male	Palus	student
575	Sanket Zende	sahsasa@gmail.com	noc23-cs12	Model Checking	4117	+91 98600 88475	male	Miraj	student
576	Sanket Zende	sahsasa@gmail.com	noc23-cs19	Social Networks	4117	+91 98600 88475	male	Miraj	student
577	Sanket Zende	sahsasa@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4117	+91 98600 88475	male	Miraj	student
578	Sanket Zende	sahsasa@gmail.com	noc23-cs56	Deep Learning	4117	+91 98600 88475	male	Miraj	student
579	Vidhyasagar Balkrishna Manjarekar	sagar.manjarekar744@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4023	+91 0379			




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580	Vidhyasagar Balkrishna Manjarekar	sagar.manjarekar744@gmail.com	noc23-ge16	Entrepreneurship Essentials	4023	+91 94034 03795	male	Miraj	student
581	Sagar Namdev Lohar	sagarlohar8012@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4110	+91 99600 57531	male	Miraj	student
582	Sagar Namdev Lohar	sagarlohar8012@gmail.com	noc23-ge04	Non-conventional energy Resources	4110	+91 99600 57531	male	Miraj	student
583	Misal Sahil Shankar	sahilm2512@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1313	+91 93566 04833	male	Sangola	student
584	Sakshi Sushil Choudhari	sakshi.27.choudhari@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242079	+91 88058 89988	female	Miraj	student
585	Sakshi Sushil Choudhari	sakshi.27.choudhari@gmail.com	noc23-cs56	Deep Learning	1962691242079	+91 88058 89988	female	Miraj	student
586	Sakshi Nemgonda Patil	sakshi28112002@gmail.com	noc23-cs20	The Joy of Computing using Python	3022	+91 93223 35969	female	Miraj	student
587	Sakshi Nemgonda Patil	sakshi28112002@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3022	+91 93223 35969	female	Miraj	student
588	Sakshi Nemgonda Patil	sakshi28112002@gmail.com	noc23-hs27	German - I	3022	+91 93223 35969	female	Miraj	student
589	Sakshi Balu Jambhale	sakshijambhale2502@gmail.com	noc23-cs20	The Joy of Computing using Python	3011	+91 73853 81858	female	Miraj	student
590	Sakshi Balu Jambhale	sakshijambhale2502@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3011	+91 73853 81858	female	Miraj	student
591	Sakshi Balu Jambhale	sakshijambhale2502@gmail.com	noc23-hs27	German - I	3011	+91 73853 81858	female	Miraj	student
592	Sakshi Balvant Patil	sakship2812@gmail.com	noc23-cs12	Model Checking	4110	+91 91720 61321	female	Miraj	student
593	Sakshi Balvant Patil	sakship2812@gmail.com	noc23-cs19	Social Networks	4110	+91 91720 61321	female	Miraj	student
594	Sakshi Balvant Patil	sakship2812@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4110	+91 91720 61321	female	Miraj	student
595	Sakshi Balvant Patil	sakship2812@gmail.com	noc23-cs56	Deep Learning	4110	+91 91720 61321	female	Miraj	student
596	Shreya Shirang Salunkhe	salunkheshreya14@gmail.com	noc23-cs49	Programming In Java		+91 91723 57118	female	Palus	student
597	Shreya Shirang Salunkhe	salunkheshreya14@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 91723 57118	female	Palus	student
598	Shreya Shirang Salunkhe	salunkheshreya14@gmail.com	noc23-ge16	Entrepreneurship Essentials		+91 91723 57118	female	Palus	student
599	Samarjeet Sukumar Patil	samarjeetpatilsp007@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4054	+91 91463 62324	male	Kagal	student
600	Samarjeet Sukumar Patil	samarjeetpatilsp007@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4054	+91 91463 62324	male	Kagal	student




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601	Samarth Suraj Khude	samarthkhude96@gmail.com	noc23-ch26	Process Equipment Design	56	+91 84598 82017	male	Hatkanangle	student
602	Samiksha Jitendra Mane	samikshamane4454@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293020	+91 91722 75115	female	Miraj	student
603	Samiksha Jitendra Mane	samikshamane4454@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293020	+91 91722 75115	female	Miraj	student
604	Sammed Sanjay Patil	sammed952@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372018	+91 74101 07383	male	Miraj	student
605	Sammed Sanjay Patil	sammed952@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372018	+91 74101 07383	male	Miraj	student
606	Sammed Sanjay Patil	sammed952@gmail.com	noc23-ec56	Industrial Automation and Control	2062691372018	+91 74101 07383	male	Miraj	student
607	Sanabi Nadaf	sanabinadaf2000@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242045	+91 96372 10944	female	Khatav	student
608	Sanabi Nadaf	sanabinadaf2000@gmail.com	noc23-cs56	Deep Learning	1962691242045	+91 96372 10944	female	Khatav	student
609	Sanchit Ram Shikalgar	sanchitshikalgar@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4152	+91 97669 66601	male	Miraj	student
610	Sandhya Uchhai	sandhya.uchhai2001@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242008	+91 94040 26822	female	Miraj	student
611	Sandhya Uchhai	sandhya.uchhai2001@gmail.com	noc23-cs56	Deep Learning	1962691242008	+91 94040 26822	female	Miraj	student
612	Sandili Bhosale	sandilibhosale@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376015	+91 92090 63867	female	Miraj	student
613	Sandili Bhosale	sandilibhosale@gmail.com	noc23-ec49	Biomedical Signal Processing	1962691376015	+91 92090 63867	female	Miraj	student
614	Sanket Upadhye	sanket23.aks@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4233	+91 91304 72351	male	Miraj	student
615	Sanket Upadhye	sanket23.aks@gmail.com	noc23-ge04	Non-conventional energy Resources	4233	+91 91304 72351	male	Miraj	student
616	Sanket Appasaheb chipare	sanketchipare124@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 74475 29698	male	Miraj	student
617	Sanket Appasaheb chipare	sanketchipare124@gmail.com	noc23-ge16	Entrepreneurship Essentials		+91 74475 29698	male	Miraj	student
618	Sanket Kabade	sanketkabade111@gmail.com	noc23-cs12	Model Checking	2062291242017	+91 97667 60056	male	Miraj	student
619	Sanket Kabade	sanketkabade111@gmail.com	noc23-cs19	Social Networks	2062291242017	+91 6005			



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
620	Sanket Kabade	sanketkabade111@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062291242017	+91 97667 60056	male	Miraj	student
621	Sanket Kabade	sanketkabade111@gmail.com	noc23-cs56	Deep Learning	2062291242017	+91 97667 60056	male	Miraj	student
622	Sanket Manik Pawar	sanketmp2000@gmail.com	noc23-de01	Fundamentals of Automotive Systems	2062691612074	+91 93591 55703	male	Tasgaon	student
623	Sanket Manik Pawar	sanketmp2000@gmail.com	noc23-ge04	Non-conventional energy Resources	2062691612074	+91 93591 55703	male	Tasgaon	student
624	Sanket Ashok Patil	sanketpatilsp1310@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372044	+91 95278 51061	male	Tasgaon	student
625	Sanket Ashok Patil	sanketpatilsp1310@gmail.com	noc23-ec39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372044	+91 95278 51061	male	Tasgaon	student
626	Sanket Ashok Patil	sanketpatilsp1310@gmail.com	noc23-ec56	Industrial Automation and Control	2062691372044	+91 95278 51061	male	Tasgaon	student
627	Ajinkya Sankpal	sankpalajinkya001@gmail.com	noc23-hs27	German - I	3023	+91 93731 88824	male	Miraj	student
628	mayur sanjay sankpal	sankpalmayur22@gmail.com	noc23-hs27	German - I	3075	+91 90229 66151	male	Palus	student
629	Santosh Suresh Mane	santoshmane06@gmail.com	noc23-de01	Fundamentals of Automotive Systems	1962691612010	+91 79816 53806	male	Miraj	student
630	Santosh Suresh Mane	santoshmane06@gmail.com	noc23-ge04	Non-conventional energy Resources	1962691612010	+91 79816 53806	male	Miraj	student
631	Sarang Sachin Bhiungade	sarangbhi2002@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4149	+91 92840 40733	male	Miraj	student
632	Paras Popat Sargar	sargarparas1331@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4167	+91 84213 80044	male	Miraj	student
633	Paras Popat Sargar	sargarparas1331@gmail.com	noc23-ge04	Non-conventional energy Resources	4167	+91 84213 80044	male	Miraj	student
634	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-ge01	NBA Accreditation and Teaching and learning in Engineering (NATE)		+91 95270 57048	male	Sangli	faculty
635	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-ge05	Introduction to Research		+91 95270 57048	male	Sangli	faculty
636	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-ge14	Outcome Based Pedagogic Principles for Effective Teaching		+91 95270 57048	male	Sangli	faculty
637	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-ge24	Teaching And Learning in Engineering (TALE)		+91 95270 57048	male	Sangli	faculty
638	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs10	Soft Skill Development		+91 95270 57048	male		
639	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs11	Emotional Intelligence		+91 95270 57048	male		




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640	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs13	Speaking Effectively		+91 95270 57048	male	Sangli	faculty
641	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs18	Training and Development		+91 95270 57048	male	Sangli	faculty
642	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs19	Effective Writing		+91 95270 57048	male	Sangli	faculty
643	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs30	Enhancing Soft Skills and Personality		+91 95270 57048	male	Sangli	faculty
644	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs49	Indian Fiction in English		+91 95270 57048	male	Sangli	faculty
645	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs50	Twentieth Century Fiction		+91 95270 57048	male	Sangli	faculty
646	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs52	English Language for Competitive Exams		+91 95270 57048	male	Sangli	faculty
647	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs71	Psychology of Stress, Health and Well-being		+91 95270 57048	male	Sangli	faculty
648	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview		+91 95270 57048	male	Sangli	faculty
649	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-hs74	Yoga and Positive Psychology for Managing Career and Life		+91 95270 57048	male	Sangli	faculty
650	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-mg28	Leadership and Team Effectiveness		+91 95270 57048	male	Sangli	faculty
651	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc23-mg64	Advances in Strategic Human Resource Management (HRM)		+91 95270 57048	male	Sangli	faculty
652	Patil Sarvesh Pratap	sarvesh.patil226@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242043	+91 99215 32356	male	Palus	student
653	Patil Sarvesh Pratap	sarvesh.patil226@gmail.com	noc23-cs56	Deep Learning	1962691242043	+91 99215 32356	male	Palus	student
654	Satyajit dubal	satyajitdubal@gmail.com	noc23-cs12	Model Checking	1962691242075	+91 75586 40163	male	Miraj	student
655	Satyajit dubal	satyajitdubal@gmail.com	noc23-cs19	Social Networks	1962691242075	+91 75586 40163	male	Miraj	student
656	Satyajit dubal	satyajitdubal@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242075	+91 75586 40163	male	Miraj	student
657	Satyajit dubal	satyajitdubal@gmail.com	noc23-cs56	Deep Learning	1962691242075	+91 75586 40163	male	Miraj	student
658	Satyajit Prakash Thorat	satyajitthorat4141@gmail.com	noc23-hs27	German - I	3019	+91 86696 52566	male	Kavathe Mahankal	student
659	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc23-mg29	Talent Acquisition and Management	4158	+91 91461 32820	male	Satara	student
660	Savali Shrikant More	savalimore5@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4231	+91 : 0836			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
661	Savali Shrikant More	savalimore5@gmail.com	noc23-ge04	Non-conventional energy Resources	4231	+91 89995 08363	female	Miraj	student
662	Mr.WANI SAWAN ANILCHANDRA	sawani@pv pitsangli.edu.in	noc23-de01	Fundamentals of Automotive Systems		+91 94225 00662	male	Miraj	faculty
663	Mr.WANI SAWAN ANILCHANDRA	sawani@pv pitsangli.edu.in	noc23-ge04	Non-conventional energy Resources		+91 94225 00662	male	Miraj	faculty
664	Netaji Shivaji Sawant	sawantnetaji12@gmail.com	noc23-cs51	Introduction To Internet Of Things	4116	+91 91681 80442	male	Jat	student
665	Netaji Shivaji Sawant	sawantnetaji12@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4116	+91 91681 80442	male	Jat	student
666	Netaji Shivaji Sawant	sawantnetaji12@gmail.com	noc23-ee56	Industrial Automation and Control	4116	+91 91681 80442	male	Jat	student
667	Sonali Nanasahab Sawant	sawantsonali524@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4239	+91 86258 62156	female	Tasgaon	student
668	Sonali Nanasahab Sawant	sawantsonali524@gmail.com	noc23-ge04	Non-conventional energy Resources	4239	+91 86258 62156	female	Tasgaon	student
669	Sayali popat yadav	sayalisonali2002@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence	66	+91 72495 73848	female	Tasgaon	student
670	Anis zaker sayyad	sayyad19991999@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4018	+91 70832 04816	male	Miraj	student
671	Anis zaker sayyad	sayyad19991999@gmail.com	noc23-ge16	Entrepreneurship Essentials	4018	+91 70832 04816	male	Miraj	student
672	Sahil Gondkar	sgondkar79@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4249	+91 95276 78640	male	Miraj	student
673	Sahil Gondkar	sgondkar79@gmail.com	noc23-ge04	Non-conventional energy Resources	4249	+91 95276 78640	male	Miraj	student
674	Shagufta Irshadahmad Nadaf	shaguftanadaf16@gmail.com	noc23-cs51	Introduction To Internet Of Things	9162691376008	+91 91721 87706	female	Miraj	student
675	Shagufta Irshadahmad Nadaf	shaguftanadaf16@gmail.com	noc23-ee49	Biomedical Signal Processing	9162691376008	+91 91721 87706	female	Miraj	student
676	Arshiya Ayub Shaikh	shaikhayub91978@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376021	+91 93071 80308	female	Miraj	student
677	Arshiya Ayub Shaikh	shaikhayub91978@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376021	+91 93071 80308	female	Miraj	student
678	Sharad Subhash jagdale	sharadjagdale0404@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4045	+91 72630 20404	male	Palus	student
679	Sharad Subhash jagdale	sharadjagdale0404@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4045	+91 72630 20404	male	Palus	student
680	Sheetal uttam mane	sheetalmane943@gmail.com	noc23-cs44	Ethical Hacking	3013	+91 9207			




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681	Hanmant Dada Shendage	shendagehanmant21@gmail.com	noc23-ch26	Process Equipment Design	3025	+91 98816 22771	male	Miraj	student
682	Hanmant Dada Shendage	shendagehanmant21@gmail.com	noc23-ch34	Aspen Plus® simulation software - a basic course for beginners	3025	+91 98816 22771	male	Miraj	student
683	Aditya Raghunath Sherikar	sherikaraditya65@gmail.com	noc23-de01	Fundamentals of Automotive Systems	P.v.p.i.t	+91 72639 17454	male	Miraj	student
684	Aditya Raghunath Sherikar	sherikaraditya65@gmail.com	noc23-ge04	Non-conventional energy Resources	P.v.p.i.t	+91 72639 17454	male	Miraj	student
685	M.salauddin niyaj ali shikalgar	shikalgarsalauddin@gmail.com	noc23-hs27	German - I	3031	+91 79723 87102	male	Miraj	student
686	M.salauddin niyaj ali shikalgar	shikalgarsalauddin@gmail.com	noc23-hs28	German - II	3031	+91 79723 87102	male	Miraj	student
687	Amar Shinde	shindeamar3601@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4011	+91 93227 71248	male	Miraj	student
688	Amar Shinde	shindeamar3601@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4011	+91 93227 71248	male	Miraj	student
689	Amar Shinde	shindeamar3601@gmail.com	noc23-ch26	Process Equipment Design	4011	+91 93227 71248	male	Miraj	student
690	Ankita Ramesh Shinde	shindeankita7414@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372011	+91 74149 05314	female	Miraj	student
691	Ankita Ramesh Shinde	shindeankita7414@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372011	+91 74149 05314	female	Miraj	student
692	Ankita Ramesh Shinde	shindeankita7414@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372011	+91 74149 05314	female	Miraj	student
693	Pranali Vijaykumar Shinde	shindepranali701@gmail.com	noc23-cs12	Model Checking	4003	+91 88308 00647	female	SANGLI	student
694	Pranali Vijaykumar Shinde	shindepranali701@gmail.com	noc23-cs19	Social Networks	4003	+91 88308 00647	female	SANGLI	student
695	Pranali Vijaykumar Shinde	shindepranali701@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4003	+91 88308 00647	female	SANGLI	student
696	Pranali Vijaykumar Shinde	shindepranali701@gmail.com	noc23-cs56	Deep Learning	4003	+91 88308 00647	female	SANGLI	student
697	Sanket Shinde	shindesanket1619@gmail.com	noc23-ch17	Biological process design for wastewater treatment	4012	+91 96736 51147	male	Valva	student
698	Ambadas Balu Shinde	shindesir.pvp@gmail.com	noc23-ee49	Biomedical Signal Processing		+91 84110 09098	male	Miraj	faculty
699	Subodh Shinde	shindesubodh878@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4352	+91 95189 00768	male	Miraj	student
700	Subodh Shinde	shindesubodh878@gmail.com	noc23-ge04	Non-conventional energy Resources	4352	+91 95189 00768	male	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
701	Shivraj Anandsinh Rajput	shivrajrajput2019@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376014	+91 97656 55732	male	Miraj	student
702	Shivraj Anandsinh Rajput	shivrajrajput2019@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376014	+91 97656 55732	male	Miraj	student
703	Shradha Chandrakant Gadkar	shradhagadkar2001@gmail.com	noc23-cs12	Model Checking	4006	+91 97663 37882	female	Miraj	student
704	Shradha Chandrakant Gadkar	shradhagadkar2001@gmail.com	noc23-cs19	Social Networks	4006	+91 97663 37882	female	Miraj	student
705	Shradha Chandrakant Gadkar	shradhagadkar2001@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4006	+91 97663 37882	female	Miraj	student
706	Shradha Chandrakant Gadkar	shradhagadkar2001@gmail.com	noc23-cs56	Deep Learning	4006	+91 97663 37882	female	Miraj	student
707	Shreyas Awate	shreyasate123@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4344	+91 77678 82859	male	Palus	student
708	Shreyas Awate	shreyasate123@gmail.com	noc23-ge04	Non-conventional energy Resources	4344	+91 77678 82859	male	Palus	student
709	Shreyas Dhanpal Kognole	shreyaskognole1008@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4348	+91 70283 97670	male	Tasgaon	student
710	Shreyas Dhanpal Kognole	shreyaskognole1008@gmail.com	noc23-ge04	Non-conventional energy Resources	4348	+91 70283 97670	male	Tasgaon	student
711	Shreyas Chandrakant Mule	shreyasmule93@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4034	+91 95611 24171	male	Tasgaon	student
712	Shreyas Chandrakant Mule	shreyasmule93@gmail.com	noc23-ge16	Entrepreneurship Essentials	4034	+91 95611 24171	male	Tasgaon	student
713	Shreyas Rajerao Patil	shreyaspatil417@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691372028	+91 86695 27124	male	Kavathe Mahankal	student
714	Shreyas Rajerao Patil	shreyaspatil417@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	1962691372028	+91 86695 27124	male	Kavathe Mahankal	student
715	Shreyas Rajerao Patil	shreyaspatil417@gmail.com	noc23-ee56	Industrial Automation and Control	1962691372028	+91 86695 27124	male	Kavathe Mahankal	student
716	SHRIDHAR NANAVARE	shridharmanavare012@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4140	+91 93702 95803	male	Kavathe Mahankal	student
717	SHRIDHAR NANAVARE	shridharmanavare012@gmail.com	noc23-ge04	Non-conventional energy Resources	4140	+91 93702 95803	male	Kavathe Mahankal	student
718	Shrikant Ankush Thorat	shrikanthorat333@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4328	+91 70830 58060	male	Khanapur	student
719	Shrikant Ankush Thorat	shrikanthorat333@gmail.com	noc23-ge04	Non-conventional energy Resources	4328	+91 70830 58060	male	Khanapur	student
720	Shrinath Chandrashekhar Sawant	shrinathsawant4@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4222	+91 6924			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
721	Shrinath Chandrashekhar Sawant	shrinathsawant4@gmail.com	noc23-ge04	Non-conventional energy Resources	4222	+91 92849 69244	male	Miraj	student
722	Shruti Shivshant Mali	shruti.aarag@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4126	+91 88568 63354	female	Miraj	student
723	Shubham Dashrath Nimbalkar	shubhamnimbalkar550@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4346	+91 93704 28806	male	Miraj	student
724	Shubham Dashrath Nimbalkar	shubhamnimbalkar550@gmail.com	noc23-ge04	Non-conventional energy Resources	4346	+91 93704 28806	male	Miraj	student
725	Sukumar Shankar Tate	shubhamtate0987@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293016	+91 76664 46351	male	Valva	student
726	Sukumar Shankar Tate	shubhamtate0987@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293016	+91 76664 46351	male	Valva	student
727	Shveta shinde	shvetashindess12620@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4205	+91 84598 49689	female	Miraj	student
728	Shveta shinde	shvetashindess12620@gmail.com	noc23-ge04	Non-conventional energy Resources	4205	+91 84598 49689	female	Miraj	student
729	VINAYAK KALLAPPA SHINGAMMANAVER	shvinayak413@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview		+91 82085 45896	male	Miraj	student
730	Shweta Sanjay Deshmane	shwetadeshmane7544@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191074	+91 73044 47544	female	Miraj	student
731	Shweta Sanjay Deshmane	shwetadeshmane7544@gmail.com	noc23-ce20	Characterization of Construction Materials	2062691191074	+91 73044 47544	female	Miraj	student
732	Shweta Dilip Patil	shwetapatiljio@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4210	+91 98343 84415	female	Tasgaon	student
733	Shweta Dilip Patil	shwetapatiljio@gmail.com	noc23-ge04	Non-conventional energy Resources	4210	+91 98343 84415	female	Tasgaon	student
734	Shweta Ramesh Satpute	shwetasadpute99@gmail.com	noc23-hs27	German - I	3045	+91 90497 18436	female	Miraj	student
735	Shweta shivaji patil	shwetu479@gmail.com	noc23-cs44	Ethical Hacking	36	+91 99753 09016	female	Tasgaon	student
736	Sifa Javed Mulla	sifamulla7@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4248	+91 70283 13510	female	Tasgaon	student
737	Mr. S. M. Gheji	smgheji@pvpsangli.edu.in	noc23-cs15	Programming, Data Structures And Algorithms Using Python		+91 90288 98012	male	Miraj	faculty
738	Mr. S. M. Gheji	smgheji@pvpsangli.edu.in	noc23-cs20	The Joy of Computing using Python		+91 90288 98012	male	Miraj	faculty
739	Mr. S. M. Gheji	smgheji@pvpsangli.edu.in	noc23-cs29	Introduction to Database Systems		+91 90288 98012	male	Miraj	faculty
740	Mr. S. M. Gheji	smgheji@pvpsangli.edu.in	noc23-cs53	Problem Solving Through Programming In C		+91 9801			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
741	Mr. S. M. Gheji	smgheji@pvpitsangli.edu.in	noc23-de01	Fundamentals of Automotive Systems		+91 90288 98012	male	Miraj	faculty
742	Mr. S. M. Gheji	smgheji@pvpitsangli.edu.in	noc23-me29	Explosions and Safety		+91 90288 98012	male	Miraj	faculty
743	Smitesh Uday Gade	smiteshgade555@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4304	+91 95275 10767	male	Miraj	student
744	Smitesh Uday Gade	smiteshgade555@gmail.com	noc23-ge04	Non-conventional energy Resources	4304	+91 95275 10767	male	Miraj	student
745	Snehal Sanjay Jadhav	snehaljadhavsj004@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4055	+91 91680 42524	female	Kavathe Mahankal	student
746	Snehal Sanjay Jadhav	snehaljadhavsj004@gmail.com	noc23-ge16	Entrepreneurship Essentials	4055	+91 91680 42524	female	Kavathe Mahankal	student
747	Sonali prakash kamble	sonalisavarde26@gmail.com	noc23-ee16	Control engineering		+91 75583 83646	female	Tasgaon	faculty
748	Sonali prakash kamble	sonalisavarde26@gmail.com	noc23-ee59	Digital Protection of Power System		+91 75583 83646	female	Tasgaon	faculty
749	Sonali prakash kamble	sonalisavarde26@gmail.com	noc23-hs27	German - I		+91 75583 83646	female	Tasgaon	faculty
750	Sourabh Katyappa	sourabhkatyappa1107@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4164	+91 74472 81107	male	Miraj	student
751	Sourabh Arun Narale	sourabhnarale8722@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence		+91 99233 45886	male	Miraj	student
752	sourabh nitin more	sourabhnitinmore@gmail.com	noc23-de01	Fundamentals of Automotive Systems	pvpit	+91 70586 45473	male	Miraj	student
753	sourabh nitin more	sourabhnitinmore@gmail.com	noc23-ge04	Non-conventional energy Resources	pvpit	+91 70586 45473	male	Miraj	student
754	Shantanu Sanjay Patil	sp8975771169@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4240	+91 89757 71169	male	Miraj	student
755	Shantanu Sanjay Patil	sp8975771169@gmail.com	noc23-ge04	Non-conventional energy Resources	4240	+91 89757 71169	male	Miraj	student
756	Sakshi Purushottam Dongare	spdongare2001@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376022	+91 98901 42791	female	Tasgaon	student
757	Sakshi Purushottam Dongare	spdongare2001@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376022	+91 98901 42791	female	Tasgaon	student
758	Mrs. Seema Pravin Mane	spmane@pvpitsangli.edu.in	noc23-ge24	Teaching And Learning in Engineering (TALE)		+91 94207 45987	female	Miraj	faculty
759	Mrs. Seema Pravin Mane	spmane@pvpitsangli.edu.in	noc23-me06	Principles of Industrial Engineering		+91 94207 45987	female	Miraj	faculty
760	Swanand Sunil Gosavi	ssgswanand21@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4130	+91 72648 78575	male	Miraj	student
761	Swanand Sunil Gosavi	ssgswanand21@gmail.com	noc23-ge04	Non-conventional energy Resources	4130	+91 7857			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
762	Sufiyan Gous Khatib	sufi2403@gmail.com	noc23-hs27	German - I	3050	+91 82620 35063	male	Miraj	student
763	Sujal Waghmare	sujalwaghmare1817@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1308	+91 93229 94040	male	Miraj	student
764	Sumedha	sumedha1547@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191012	+91 84079 17674	female	Miraj	student
765	Sumedha	sumedha1547@gmail.com	noc23-ce20	Characterization of Construction Materials	2062691191012	+91 84079 17674	female	Miraj	student
766	Sumit Suresh Nikam	sumit7781nikam@gmail.com	noc23-cs12	Model Checking	1962691242022	+91 98344 97781	male	Kavathe Mahankal	student
767	Sumit Suresh Nikam	sumit7781nikam@gmail.com	noc23-cs19	Social Networks	1962691242022	+91 98344 97781	male	Kavathe Mahankal	student
768	Sumit Suresh Nikam	sumit7781nikam@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242022	+91 98344 97781	male	Kavathe Mahankal	student
769	Sumit Suresh Nikam	sumit7781nikam@gmail.com	noc23-cs56	Deep Learning	1962691242022	+91 98344 97781	male	Kavathe Mahankal	student
770	Sumit Sunil Desai	sumitdesai6716@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	3254	+91 75593 82941	male	Miraj	student
771	Sumit Sunil Desai	sumitdesai6716@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3254	+91 75593 82941	male	Miraj	student
772	Sunil Dhondiram Jadhav	suniljadhav8431@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4150	+91 88569 99579	male	Miraj	student
773	supriya muregeppa biradar	supriyabiradar2762@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4016	+91 94227 79286	female	Miraj	student
774	supriya muregeppa biradar	supriyabiradar2762@gmail.com	noc23-ge16	Entrepreneurship Essentials	4016	+91 94227 79286	female	Miraj	student
775	Sourabh Sukumar Suryawanshi	suryawanshi5656@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4145	+91 76665 23732	male	Miraj	student
776	Sushant rajaram Vankhade	sushantvankhade2@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4226	+91 90963 96330	male	Kavathe Mahankal	student
777	Sushant rajaram Vankhade	sushantvankhade2@gmail.com	noc23-ge04	Non-conventional energy Resources	4226	+91 90963 96330	male	Kavathe Mahankal	student
778	Ashutosh Chandrakant Sutar	sutarashutosh9788@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4221	+91 90672 79535	male	Miraj	student
779	Ashutosh Chandrakant Sutar	sutarashutosh9788@gmail.com	noc23-ce20	Characterization of Construction Materials	4221	+91 90672 79535	male	Miraj	student
780	Sujata Jadhav	suya9721@gmail.com	noc23-hs27	German - I	3055	+91 98348 8247	female	Miraj	student
781	Swaleha Suraj Mujawar	swalehamujawar11@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	2062691191066	+91 0411			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
782	Swapnil anadrao chavan	swapnilchavan8788@gmail.com	noc23-hs27	German - I	3030	+91 87882 14141	male	Shirol	student
783	Swapnil Vikas Ghatge	swapnilghatgesg@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4211	+91 73500 40643	male	Miraj	student
784	Swapnil Vikas Ghatge	swapnilghatgesg@gmail.com	noc23-ce20	Characterization of Construction Materials	4211	+91 73500 40643	male	Miraj	student
785	SWAPNIL RAOSAHEB MALI	swapnilmali795@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4066	+91 84128 74717	male	Miraj	student
786	SWAPNIL RAOSAHEB MALI	swapnilmali795@gmail.com	noc23-ge16	Entrepreneurship Essentials	4066	+91 84128 74717	male	Miraj	student
787	Swapnil Eknath Pathak	swapnilpathak610@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4049	+91 788 772 0820	male	Atpadi	student
788	Swapnil Eknath Pathak	swapnilpathak610@gmail.com	noc23-ge16	Entrepreneurship Essentials	4049	+91 788 772 0820	male	Atpadi	student
789	Swapnil Suresh Salunkhe	swapnilsalunkhe7777@gmail.com	noc23-hs27	German - I	3043	+91 90210 60037	male	Miraj	student
790	Swapnil Arun Tangawade	swapnilt132@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4050	+91 93074 11426	male	Mangalvedhe	student
791	Swapnil Arun Tangawade	swapnilt132@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4050	+91 93074 11426	male	Mangalvedhe	student
792	Tanaya shivaji patil	tanayapatil1007@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293064	+91 93568 68464	female	Tasgaon	student
793	Tanaya shivaji patil	tanayapatil1007@gmail.com	noc23-ge16	Entrepreneurship Essentials	1962691293064	+91 93568 68464	female	Tasgaon	student
794	Ganesh Sanjay Tavate	tavateganeshgt@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2062691293013	+91 93733 23393	male	Miraj	student
795	Ganesh Sanjay Tavate	tavateganeshgt@gmail.com	noc23-ge16	Entrepreneurship Essentials	2062691293013	+91 93733 23393	male	Miraj	student
796	Tejas Ajitkumar Khot	tejaskhot0110@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4206	+91 91687 81618	male	Miraj	student
797	Tejas Ajitkumar Khot	tejaskhot0110@gmail.com	noc23-ge04	Non-conventional energy Resources	4206	+91 91687 81618	male	Miraj	student
798	Tejas sutar	tejassutar001@gmail.com	noc23-ce06	Maintenance and Repair of Concrete Structures	4155	+91 88550 55493	male	Miraj	student
799	Tejraj Ankush Shinde	tejrajshinde2017@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4332	+91 98225 85443	male	Miraj	student
800	Tejraj Ankush Shinde	tejrajshinde2017@gmail.com	noc23-ge04	Non-conventional energy Resources	4332	+91 98225 85443	male	Miraj	student
801	Jayesh Kumbhar	the.jayeshkumbhar@gmail.com	noc23-ch05	Waste to Energy Conversion	1962691507017	+91 : 6202			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
802	Kranti s. Thorbole	thorbolekranti6@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	2023	+91 72495 14425	female	Palus	student
803	Tejas Suresh Nalawade	tjsnlwd@gmail.com	noc23-ch26	Process Equipment Design	3043	+91 95030 54154	male	Palus	student
804	Trupti Chandrakant Autade	truptiautade1999@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4019	+91 72190 56747	female	Miraj	student
805	Trupti Chandrakant Autade	truptiautade1999@gmail.com	noc23-ge16	Entrepreneurship Essentials	4019	+91 72190 56747	female	Miraj	student
806	Trupti Vishnu Shinde	truptishinde738@gmail.com	noc23-ch26	Process Equipment Design	2062691507034	+91 87671 74942	female	Miraj	student
807	Tushar Amol Patil	tusharamolpatil2281@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4062	+91 73979 10225	male	Miraj	student
808	Tushar Amol Patil	tusharamolpatil2281@gmail.com	noc23-ge16	Entrepreneurship Essentials	4062	+91 73979 10225	male	Miraj	student
809	Tushar Babaso Thombare	tusharthombareinfo@gmail.com	noc23-cs12	Model Checking	4042	+91 96074 90549	male	Kavathe Mahankal	student
810	Tushar Babaso Thombare	tusharthombareinfo@gmail.com	noc23-cs19	Social Networks	4042	+91 96074 90549	male	Kavathe Mahankal	student
811	Tushar Babaso Thombare	tusharthombareinfo@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4042	+91 96074 90549	male	Kavathe Mahankal	student
812	Tushar Babaso Thombare	tusharthombareinfo@gmail.com	noc23-cs56	Deep Learning	4042	+91 96074 90549	male	Kavathe Mahankal	student
813	Tushar Vasant Vhanmane	tusharvhanmane1924@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376003	+91 76669 07905	male	Miraj	student
814	Tushar Vasant Vhanmane	tusharvhanmane1924@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376003	+91 76669 07905	male	Miraj	student
815	Tushar Ajit waghmare	tusharwaghmare1399@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4043	+91 97634 67202	male	Kavthe Mahankal	student
816	Tushar Ajit waghmare	tusharwaghmare1399@gmail.com	noc23-ge16	Entrepreneurship Essentials	4043	+91 97634 67202	male	Kavthe Mahankal	student
817	sayali popat yadav	twinsis355@gmail.com	noc23-cs05	An Introduction to Artificial Intelligence	67	+91 72495 73848	other	Tasgaon	student
818	Vaibhav Dilip Dhamanage	vaibhavdhamanage11@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4322	+91 82084 28378	male	Miraj	student
819	Vaibhav Dilip Dhamanage	vaibhavdhamanage11@gmail.com	noc23-ge04	Non-conventional energy Resources	4322	+91 82084 28378	male	Miraj	student
820	Vaibhav Mahesh Mahajan	vaibhavmaheshmahajan@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4202	+91 77679 46933	male	Miraj	student
821	Vaibhav Mahesh Mahajan	vaibhavmaheshmahajan@gmail.com	noc23-ge04	Non-conventional energy Resources	4202	+91 77679 46933	male	Miraj	student




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
822	Vaishnavi Milind Chougule	vaishnavichougule13@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376018	+91 86987 21347	female	Miraj	student
823	Vaishnavi Milind Chougule	vaishnavichougule13@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376018	+91 86987 21347	female	Miraj	student
824	Vaishnavi Shivraj Patil	vaishnavipatil3885@gmail.com	noc23-cs51	Introduction To Internet Of Things	4131	+91 77768 69733	female	Tasgaon	student
825	Vaishnavi Shivraj Patil	vaishnavipatil3885@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4131	+91 77768 69733	female	Tasgaon	student
826	Vaishnavi Shivraj Patil	vaishnavipatil3885@gmail.com	noc23-ee56	Industrial Automation and Control	4131	+91 77768 69733	female	Tasgaon	student
827	Vaishali Malhari Jadhav	vaishujadhav3398@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4008	+91 91305 18985	female	Miraj	student
828	Vaishali Malhari Jadhav	vaishujadhav3398@gmail.com	noc23-ge16	Entrepreneurship Essentials	4008	+91 91305 18985	female	Miraj	student
829	Vandan	vandangaikwad77@gmail.com	noc23-cs29	Introduction to Database Systems	3109	+91 77982 05376	male	Atpadi	student
830	Vandan	vandangaikwad77@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3109	+91 77982 05376	male	Atpadi	student
831	Vishal Sanjay Bansode	vbansode2000@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4238	+91 70300 48518	male	Miraj	student
832	Vishal Sanjay Bansode	vbansode2000@gmail.com	noc23-ge04	Non-conventional energy Resources	4238	+91 70300 48518	male	Miraj	student
833	Phadatare Vaibhav Dipak	vdphadatare2019@gmail.com	noc23-ch26	Process Equipment Design	2062691507029	+91 79728 56302	male	Miraj	student
834	Vedant Suryavanshi	vedantsuryavanshi0@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1315	+91 93566 16344	male	Miraj	student
835	Vidya Raju Sagare	vidyasagare6172@gmail.com	noc23-cs51	Introduction To Internet Of Things	1962691376016	+91 90220 64009	female	Miraj	student
836	Vidya Raju Sagare	vidyasagare6172@gmail.com	noc23-ee49	Biomedical Signal Processing	1962691376016	+91 90220 64009	female	Miraj	student
837	Kawade Vighnesh Santosh	vighneshkawade9672@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1309	+91 72766 49672	male	Man	student
838	Vikas Tanaji Sargar	vikassargar9604@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4218	+91 96045 36549	male	Miraj	student
839	Vikas Tanaji Sargar	vikassargar9604@gmail.com	noc23-ge04	Non-conventional energy Resources	4218	+91 96045 36549	male	Miraj	student
840	Villson shanton devkule	villsondevkule2576@gmail.com	noc23-hs30	Enhancing Soft Skills and Personality	2201	+91 99227 42576	male	Tasgaon	student
841	Vinayak Maruti Bhandare	vinayakbhandare2000@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4026	+91 9540			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
842	Vinayak Maruti Bhandare	vinayakbhandare2000@gmail.com	noc23-ge16	Entrepreneurship Essentials	4026	+91 98343 95403	male	Miraj	student
843	Vinay Sunil Javir	vinayjavir222@gmail.com	noc23-hs27	German - I	3036	+91 73501 94205	male	Atpadi	student
844	Vinit vikas mule	vinitmule12@gmail.com	noc23-cs51	Introduction To Internet Of Things	32	+91 79728 86315	male	Miraj	student
845	Vinit vikas mule	vinitmule12@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	32	+91 79728 86315	male	Miraj	student
846	Vinit vikas mule	vinitmule12@gmail.com	noc23-ee56	Industrial Automation and Control	32	+91 79728 86315	male	Miraj	student
847	Vinod Bhimrao Ingale	vinod.ingale15@agiv.edu.in	noc23-cs18	Introduction to Machine Learning		+91 98906 45887	male	Tasgaon	faculty
848	Vinayak Gajanan swami	vinuswami1494@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4043	+91 82086 05797	male	Hatkanangle	student
849	Vinayak Gajanan swami	vinuswami1494@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4043	+91 82086 05797	male	Hatkanangle	student
850	Vishal Kadam	vishalkadam15082003@gmail.com	noc23-cs21	Python for Data Science		+91 80071 56407	male	Koregaon	student
851	Vishal Kadam	vishalkadam15082003@gmail.com	noc23-hs27	German - I		+91 80071 56407	male	Koregaon	student
852	Vishal Adhikaro Namdas	vishalnamdas17@gmail.com	noc23-de01	Fundamentals of Automotive Systems		+91 80073 50385	male	Miraj	student
853	Vishal Adhikaro Namdas	vishalnamdas17@gmail.com	noc23-ge04	Non-conventional energy Resources		+91 80073 50385	male	Miraj	student
854	Vishal Rajendra suryawanshi	vishalsuryawanshi15@gmail.com	noc23-ch10	Computational Fluid Dynamics	4007	+91 74209 77011	male	Miraj	student
855	Vishal Rajendra suryawanshi	vishalsuryawanshi15@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4007	+91 74209 77011	male	Miraj	student
856	Vishal Rajendra suryawanshi	vishalsuryawanshi15@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4007	+91 74209 77011	male	Miraj	student
857	Vishal Rajendra suryawanshi	vishalsuryawanshi15@gmail.com	noc23-ch22	Optimization in Chemical Engineering	4007	+91 74209 77011	male	Miraj	student
858	VISHVAJEET KHANDU JADHAV	vishvajeetjadhav46@gmail.com	noc23-cs15	Programming, Data Structures And Algorithms Using Python	3117	+91 75593 36102	male	Atpadi	student
859	VISHVAJEET KHANDU JADHAV	vishvajeetjadhav46@gmail.com	noc23-cs53	Problem Solving Through Programming In C	3117	+91 75593 36102	male	Atpadi	student
860	Vishvajeet Sanjay Mane	vishvajeetmane1233@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4203	+91 84848 84755	male	Miraj	student
861	Vishvajeet Sanjay Mane	vishvajeetmane1233@gmail.com	noc23-ge04	Non-conventional energy Resources	4203	+91 84848 84755	male	Miraj	student
862	Vishvajeet ingale	vishvajeetdingale@gmail.com	noc23-ch26	Process Equipment Design	59	+91 1226			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
863	Madane Vishwas Tukaram	vishwasmadane55@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372024	+91 86985 72330	male	Miraj	student
864	Madane Vishwas Tukaram	vishwasmadane55@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	2062691372024	+91 86985 72330	male	Miraj	student
865	Madane Vishwas Tukaram	vishwasmadane55@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372024	+91 86985 72330	male	Miraj	student
866	Vivek Maruti Gaikwad	vivekgaikwad459@gmail.com	noc23-hs72	Phonetics and Phonology: A broad overview	1312	+91 73979 37527	male	Khanapur	student
867	Aditya Nikam	vu5f2122007@pvppcoe.ac.in	noc23-cs60	Discrete Structures	07	+91 70211 69037	male	NA	student
868	shaileja tukaram patil	vu5f2122014@pvppcoe.ac.in	noc23-cs21	Python for Data Science	vu2f2122014	+91 93729 91370	female	Mumbai	student
869	shaileja tukaram patil	vu5f2122014@pvppcoe.ac.in	noc23-cs29	Introduction to Database Systems	vu2f2122014	+91 93729 91370	female	Mumbai	student
870	RAVINDRA SANJAY KONDHALKAR	www.choclateravi143@gmail.com	noc23-ch05	Waste to Energy Conversion	4030	+91 91301 31507	male	Kadegaon	student
871	RAVINDRA SANJAY KONDHALKAR	www.choclateravi143@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4030	+91 91301 31507	male	Kadegaon	student
872	RAVINDRA SANJAY KONDHALKAR	www.choclateravi143@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4030	+91 91301 31507	male	Kadegaon	student
873	Swapnil Sarjerao Yadav	yadavswapnil022@gmail.com	noc23-ch11	Process Control - Design, Analysis and Assessment	4048	+91 90969 68140	male	Kadegaon	student
874	Swapnil Sarjerao Yadav	yadavswapnil022@gmail.com	noc23-ch15	Environmental Quality Monitoring & Analysis	4048	+91 90969 68140	male	Kadegaon	student
875	Yasir ali malla	yasirali17108946@gmail.com	noc23-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691242024	+91 91498 68903	male	Miraj	student
876	Yasir ali malla	yasirali17108946@gmail.com	noc23-cs56	Deep Learning	1962691242024	+91 91498 68903	male	Miraj	student
877	Yogesh Koshti	ykoshti91@gmail.com	noc23-de01	Fundamentals of Automotive Systems	4229	+91 85305 94443	male	Kavathe Mahankal	student
878	Yogesh Koshti	ykoshti91@gmail.com	noc23-ge04	Non-conventional energy Resources	4229	+91 85305 94443	male	Kavathe Mahankal	student
879	Yogesh Sanjay Kore	yogeshkore1998@gmail.com	noc23-cs51	Introduction To Internet Of Things	2062691372009	+91 77750 70090	male	Miraj	student
880	Yogesh Sanjay Kore	yogeshkore1998@gmail.com	noc23-ee56	Industrial Automation and Control	2062691372009	+91 77750 70090	male	Miraj	student
881	Yash Milind Patil	ypatil1226@gmail.com	noc23-hs27	German - I	3063	+91 73872 45304	male	Palus	student
882	Piyush Sajjanrao Yadav	ypiush227@gmail.com	noc23-cs51	Introduction To Internet Of Things	4152	+91 91727 44869	male	Karad	student
883	Piyush Sajjanrao Yadav	ypiush227@gmail.com	noc23-ee39	Computer Vision and Image Processing - Fundamentals and Applications	4152	+91 4486			




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession
884	Piyush Sajjanrao Yadav	ypiyush227@gmail.com	noc23- ce56	Industrial Automation and Control	4152	+91 91727 44869	male	Karad	student
885	Yash Raju Nirmale	ymirmale@gmail.com	noc23- de01	Fundamentals of Automotive Systems	4123	+91 75887 70121	male	Miraj	student
886	Yash Raju Nirmale	ymirmale@gmail.com	noc23- ge04	Non- conventional energy Resources	4123	+91 75887 70121	male	Miraj	student
887	Yash Sunil gaikwad	ysg3052001@gmail.com	noc23- cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4027	+91 82087 25539	male	Miraj	student
888	Yash Sunil gaikwad	ysg3052001@gmail.com	noc23- ge16	Entrepreneurship Essentials	4027	+91 82087 25539	male	Miraj	student




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SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qual
1	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc20-cs56	Problem solving through Programming In C	17080203440	+91 83297 47409		SANGLI	student	pre_ur
2	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc20-cs65	Cloud computing	17080203440	+91 83297 47409		SANGLI	student	pre_ur
3	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee65	Introduction to Smart Grid	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
4	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee67	Advances in UHV Transmission and Distribution	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
5	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee80	Power System Protection and Switchgear	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
6	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee84	DC Microgrid and Control System	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
7	Rahul Patil	25dadapatil@gmail.com	noc20-ma37	Engineering Mathematics - I	18140304800	+91 90492 66580		SANGLI	student	bachel
8	Rahul Patil	25dadapatil@gmail.com	noc20-me91	Basics Of Finite Element Analysis-I	18140304800	+91 90492 66580		SANGLI	student	bachel
9	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-cs80	Python for Data Science	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
10	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee67	Advances in UHV Transmission and Distribution	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
11	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee73	Power System Protection	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
12	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-cs94	C Programming and Assembly Language	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
13	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-ee90	Control systems	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
14	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-hs43	Developing Soft Skills and Personality	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
15	Aishwarya Ajit Sutar	aishwaryasutar100@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving		+91 70571 47239		SANGLI	student	bachel
16	Aishwarya Ajit Sutar	aishwaryasutar100@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence		+91 70571 47239		SANGLI	student	bachel
17	Akash Ravindra Patil	akashrpatil123454321@gmail.com	noc20-cs94	C Programming and Assembly Language	PVPIT	+91 77579 41661		SANGLI	student	pre_ur
18	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce34	Strength Of Materials	51	+91 95255 11711		SANGLI	student	bachel
19	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce35	Structural analysis-I	51	+91 95255 11711		SANGLI	student	bachel
20	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce37	Design of steel structures	51	+91 95255 11711		SANGLI	student	bachel
21	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	51	+91 95255 11711		SANGLI	student	bachel
22	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges	51	+91 95255 11711		SANGLI	student	bachel
23	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce44	Project Planning & Control	51	+91 95255 11711		SANGLI	student	bachel
24	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce58	Remote Sensing and GIS	51	+91 95255 11711		SANGLI	student	bachel
25	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce62	Global Navigation Satellite Systems And Applications	51	+91 117				chel
26	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ma37	Engineering Mathematics - I	51	+91 117				chel



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qual
27	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ma54	Linear Algebra	51	+91 95255 11711		SANGLI	student	bachel
28	Amol Kanthale	amolkanthale098@gmail.com	noc20-ce59	Fluid Mechanics	2075	+91 86056 51696		SANGLI	student	bachel
29	Amol Kanthale	amolkanthale098@gmail.com	noc20-ch39	Mechanical Operation	2075	+91 86056 51696		SANGLI	student	bachel
30	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee60	Electrical Machines - I	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
31	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee62	Control engineering	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
32	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee64	Basic Electrical Circuits	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
33	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee90	Control systems	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
34	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee97	Power Electronics	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
35	Kardile Aniket Arvind	aniketarvindkardile@gmail.com	noc20-ch39	Mechanical Operation	1509	+91 90218 92760		SANGLI	student	pre_ur
36	Aniket Bajarang Deshmukh	aniketdeshmukh25799@gmail.com	noc20-ch29	Unit operations of particulate matter	51626920171150710050	+91 86240 39486		SANGLI	student	bachel
37	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ag04	Irrigation and Drainage	0045	+91 72197 85868		SANGLI	student	diplor
38	aniket vilas patil	aniketvpatil16@gmail.com	noc20-es57	Programming in C++	0045	+91 72197 85868		SANGLI	student	diplor
39	aniket vilas patil	aniketvpatil16@gmail.com	noc20-es58	Programming in Java	0045	+91 72197 85868		SANGLI	student	diplor
40	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs66	Introduction to internet of things	0045	+91 72197 85868		SANGLI	student	diplor
41	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs67	Switching Circuits and Logic Design	0045	+91 72197 85868		SANGLI	student	diplor
42	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs68	Software Engineering	0045	+91 72197 85868		SANGLI	student	diplor
43	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs69	Introduction to Industry 4.0 and Industrial Internet of Things	0045	+91 72197 85868		SANGLI	student	diplor
44	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs72	Data Science for Engineers	0045	+91 72197 85868		SANGLI	student	diplor
45	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs80	Python for Data Science	0045	+91 72197 85868		SANGLI	student	diplor
46	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs91	Introduction to Programming in C	0045	+91 72197 85868		SANGLI	student	diplor
47	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs93	Introduction to algorithms and analysis	0045	+91 72197 85868		SANGLI	student	diplor
48	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs94	C Programming and Assembly Language	0045	+91 72197 85868		SANGLI	student	diplor
49	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs96	Google Cloud Computing Foundations	0045	+91 72197 85868		SANGLI	student	diplor
50	aniket vilas patil	aniketvpatil16@gmail.com	noc20-de11	Introduction to robotics	0045	+91 858		SANGLI	student	diplor



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51	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee55	Op-Amp Practical Applications: Design, Simulation and Implementation	0045	+91 72197 85868		SANGLI	student	diplora
52	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee64	Basic Electrical Circuits	0045	+91 72197 85868		SANGLI	student	diplora
53	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee69	Analog communication	0045	+91 72197 85868		SANGLI	student	diplora
54	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee70	Digital Circuits	0045	+91 72197 85868		SANGLI	student	diplora
55	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee72	Power system analysis	0045	+91 72197 85868		SANGLI	student	diplora
56	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee73	Power System Protection	0045	+91 72197 85868		SANGLI	student	diplora
57	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee75	Digital Image Processing	0045	+91 72197 85868		SANGLI	student	diplora
58	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee76	Digital VLSI Testing	0045	+91 72197 85868		SANGLI	student	diplora
59	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee77	Semiconductor Devices and Circuits	0045	+91 72197 85868		SANGLI	student	diplora
60	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee79	Fiber Optic Communication Technology	0045	+91 72197 85868		SANGLI	student	diplora
61	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee80	Power System Protection and Switchgear	0045	+91 72197 85868		SANGLI	student	diplora
62	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee83	Image Signal Processing	0045	+91 72197 85868		SANGLI	student	diplora
63	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee85	Microelectronics: Devices To Circuits	0045	+91 72197 85868		SANGLI	student	diplora
64	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee89	Analog Electronic Circuit	0045	+91 72197 85868		SANGLI	student	diplora
65	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee90	Control systems	0045	+91 72197 85868		SANGLI	student	diplora
66	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee97	Power Electronics	0045	+91 72197 85868		SANGLI	student	diplora
67	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee98	Introduction to Embedded System Design	0045	+91 72197 85868		SANGLI	student	diplora
68	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs54	Patent Drafting for Beginners	0045	+91 72197 85868		SANGLI	student	diplora
69	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs55	Patent Law for Engineers and Scientists	0045	+91 72197 85868		SANGLI	student	diplora
70	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs87	German - I	0045	+91 72197 85868		SANGLI	student	diplora
71	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs89	Patent Search for Engineers and Lawyers	0045	+91 72197 85868		SANGLI	student	diplora
72	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma41	Integral Transforms and their Applications	0045	+91 72197 85868		SANGLI	student	diplora



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73	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma43	Laplace Transform	0045	+91 72197 85868		SANGLI	student	diplora
74	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma50	Complex Analysis	0045	+91 72197 85868		SANGLI	student	diplora
75	aniket vilas patil	aniketvpatil16@gmail.com	noc20-me56	Robotics	0045	+91 72197 85868		SANGLI	student	diplora
76	aniket vilas patil	aniketvpatil16@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	0045	+91 72197 85868		SANGLI	student	diplora
77	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ph14	Solar Energy Engineering and Technology	0045	+91 72197 85868		SANGLI	student	diplora
78	ARVIND PANDE	appande.it@pvpitsangli.edu.in	noc20-cs95	Practical Machine Learning with Tensorflow		+91 86686 85605		SANGLI	faculty	master
79	ARVIND PANDE	appande.it@pvpitsangli.edu.in	noc20-cs96	Google Cloud Computing Foundations		+91 86686 85605		SANGLI	faculty	master
80	Mr.Bhanudas Baijappa Takale	bhanudastakale@gmail.com	noc20-me75	Fluid dynamics and turbomachines		+91 95615 92251		SANGLI	faculty	master
81	Bharat P. Kulkarni	bpkulk@hotmail.com	noc20-cs94	C Programming and Assembly Language		+91 98226 72383		SANGLI	faculty	master
82	Harge C.G.	cgharge@pvpitsangli.edu.in	noc20-de08	Innovation by Design		+91 97635 98116		SANGLI	faculty	master
83	Harge C.G.	cgharge@pvpitsangli.edu.in	noc20-me52	Heat Exchangers: Fundamentals and Design Analysis		+91 97635 98116		SANGLI	faculty	master
84	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch25	Chemical Reaction Engineering-I		+91 74475 45974		SANGLI	student	pre_ur
85	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch28	Chemical Process Control		+91 74475 45974		SANGLI	student	pre_ur
86	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch38	Chemical Process Safety		+91 74475 45974		SANGLI	student	pre_ur
87	Chaitanya kale	chaitanyakale045@gmail.com	noc20-me54	Advanced Fluid Mechanics		+91 74475 45974		SANGLI	student	pre_ur
88	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ce59	Fluid Mechanics	16105478	+91 84088 84866		SANGLI	student	pre_ur
89	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch27	Mechanical Unit Operations	16105478	+91 84088 84866		SANGLI	student	pre_ur
90	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch29	Unit operations of particulate matter	16105478	+91 84088 84866		SANGLI	student	pre_ur
91	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch33	Fluid and Particle Mechanics	16105478	+91 84088 84866		SANGLI	student	pre_ur
92	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch39	Mechanical Operation	16105478	+91 84088 84866		SANGLI	student	pre_ur
93	Dhulgande Prasad Sopan	dhulgandeps@gmail.com	noc20-ch39	Mechanical Operation	27	+91 75077 66435		SANGLI	student	bachel
94	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee61	Introduction to Wireless and Cellular Communications	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
95	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee83	Image Signal Processing	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
96	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee99	Fundamentals of Electric vehicles: Technology & Economics	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
97	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me51	Concepts of Thermodynamics	6	+91 480				ister




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99	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me81	Fundamentals of Convective Heat Transfer	6	+91 88880 48019		SANGLI	student	master
100	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me83	Selection Of Nanomaterials For Energy Harvesting And Storage Application	6	+91 88880 48019		SANGLI	student	master
101	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me85	Fundamentals of Conduction and Radiation	6	+91 88880 48019		SANGLI	student	master
102	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me91	Basics Of Finite Element Analysis-I	6	+91 88880 48019		SANGLI	student	master
103	Sandeep Gare	garesandeep924@gmail.com	noc20-cs72	Data Science for Engineers	1212403753	+91 70206 10147		SANGLI	student	bachel
104	Sandeep Gare	garesandeep924@gmail.com	noc20-cs80	Python for Data Science	1212403753	+91 70206 10147		SANGLI	student	bachel
105	Sandeep Gare	garesandeep924@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	1212403753	+91 70206 10147		SANGLI	student	bachel
106	Rohini Gavand	gavandrohini2@gmail.com	noc20-ee69	Analog communication	25	+91 74999 47327		SANGLI	student	high_s
107	Gaikwad Vitthal Tanaji	hod.civil@pv pitsangli.edu.in	noc20-ce43	Integrated Waste Management for a Smart City		+91 94226 16105		SANGLI	faculty	master
108	Hrushikesh Vijay Jagtap	hrushikeshjagtap2002@gmail.com	noc20-cs84	Object Oriented System Development using UML, Java and Patterns	VU1F1920124	+91 93726 06085		SANGLI	student	pre_ur
109	Hrushikesh Vijay Jagtap	hrushikeshjagtap2002@gmail.com	noc20-cs85	Data Structure and algorithms using Java	VU1F1920124	+91 93726 06085		SANGLI	student	pre_ur
110	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee62	Control engineering		+91 84110 09100		SANGLI	faculty	master
111	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee77	Semiconductor Devices and Circuits		+91 84110 09100		SANGLI	faculty	master
112	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee98	Introduction to Embedded System Design		+91 84110 09100		SANGLI	faculty	master
113	Kajal Madhukar Salunkhe	kajalsalunkhe49@gmail.com	noc20-ch39	Mechanical Operation		+91 97669 06872		SANGLI	student	pre_ur
114	Pallavi Chandrakant Kale	kalepallavi2911@gmail.com	noc20-bt41	Nanotechnology in Agriculture		+91 86682 42886		SANGLI	faculty	master
115	Nishant balasaheb kavade	kavadenishant@gmail.com	noc20-cs72	Data Science for Engineers	07	+91 74105 60337		SANGLI	student	bachel
116	Nishant balasaheb kavade	kavadenishant@gmail.com	noc20-cs80	Python for Data Science	07	+91 74105 60337		SANGLI	student	bachel
117	Kiran Patil	kiranpatil5360@gmail.com	noc20-ch39	Mechanical Operation	72	+91 97641 45360		SANGLI	student	bachel
118	KULKARNI RUTUJA SANJAY	krutuja86@gmail.com	noc20-ee64	Basic Electrical Circuits	51626920181129310047	+91 72187 00082		SANGLI	student	bachel
119	KULKARNI RUTUJA SANJAY	krutuja86@gmail.com	noc20-ee90	Control systems	51626920181129310047	+91 72187 00082		SANGLI	student	bachel
120	Kumbhar Lahu Gangadhar	lahukumbhar3096@gmail.com	noc20-me83	Selection Of Nanomaterials For Energy Harvesting And Storage Application	78	+91 75172 57707		SANGLI	student	diplom
121	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs65	Cloud computing	51626920171124611001	+91 982				pre_ur




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122	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs73	Introduction to Machine Learning	51626920171124611001	+91 90752 98273		SANGLI	student	pre_ur
123	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	51626920171124611001	+91 90752 98273		SANGLI	student	pre_ur
124	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc20-hs56	Technical English for Engineers		+91 93091 01307		SANGLI	student	pre_ur
125	Omkar	mohiteo734@gmail.com	noc20-ae07	Advance Aircraft Maintenance	81	+91 95119 42109		SANGLI	student	bachel
126	Omkar	mohiteo734@gmail.com	noc20-ch39	Mechanical Operation	81	+91 95119 42109		SANGLI	student	bachel
127	suhel mulla	mullasuhelfaiyyaj786@gmail.com	noc20-ee98	Introduction to Embedded System Design	422	+91 84591 81688		SANGLI	student	pre_ur
128	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs64	Computer architecture and organization	1623	+91 80804 34704		SANGLI	student	pre_ur
129	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs91	Introduction to Programming in C	1623	+91 80804 34704		SANGLI	student	pre_ur
130	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs94	C Programming and Assembly Language	1623	+91 80804 34704		SANGLI	student	pre_ur
131	Mustafa Abdulkadar Pakhali	mustafapakhali121@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	2250	+91 90282 97099		SANGLI	student	diplor
132	Rohan Nagmoti	nagmotirohan62@gmail.com	noc20-ee89	Analog Electronic Circuit	1422	+91 98349 28834		SANGLI	student	pre_ur
133	Neha Umesh kumbhar	nehakumbhar2000@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	2115	+91 91453 35531		SANGLI	student	bachel
134	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc20-ce59	Fluid Mechanics		+91 99706 60452		SANGLI	faculty	master
135	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc20-de13	Design, Technology and Innovation		+91 99706 60452		SANGLI	faculty	master
136	Nikita Yadav	nikhitayadav2312@gmail.com	noc20-cs65	Cloud computing	05	+91 70202 55891		SANGLI	student	bachel
137	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs56	Problem solving through Programming In C	5	+91 70202 55891		SANGLI	student	bachel
138	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs57	Programming in C++	5	+91 70202 55891		SANGLI	student	bachel
139	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs65	Cloud computing	5	+91 70202 55891		SANGLI	student	bachel
140	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs69	Introduction to Industry 4.0 and Industrial Internet of Things	5	+91 70202 55891		SANGLI	student	bachel
141	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs96	Google Cloud Computing Foundations	5	+91 70202 55891		SANGLI	student	bachel
142	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee55	Op-Amp Practical Applications: Design, Simulation and Implementation	5	+91 70202 55891		SANGLI	student	bachel
143	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee74	Deep Learning For Visual Computing	5	+91 70202 55891		SANGLI	student	bachel
144	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee89	Analog Electronic Circuit	5	+91 558				chel




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145	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee98	Introduction to Embedded System Design	5	+91 70202 55891		SANGLI	student	bachel
146	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-hs56	Technical English for Engineers	5	+91 70202 55891		SANGLI	student	bachel
147	nimisha pravintelang	nimishatelang008@gmail.com	noc20-me48	Principles of Vibration Control	13	+91 92846 43358		SANGLI	student	bachel
148	Nivedita Sampatrao Gaikwad	nivditagaikwad30@gmail.com	noc20-ee89	Analog Electronic Circuit	09	+91 86988 84442		SANGLI	student	bachel
149	Nisarg Shah	ns008274@gmail.com	noc20-ch39	Mechanical Operation	24	+91 92849 33903		SANGLI	student	pre_ur
150	Pallavi Disale	pallavidisale20@gmail.com	noc20-cy30	Introductory Organic Chemistry I	6144	+91 75884 04094		SANGLI	student	pre_ur
151	Mr. Sujitkumar Pandurang Patil	patil.sujitkumar3291@gmail.com	noc20-ce53	Introduction to Multimodal Urban Transportation Systems (MUTS)		+91 78754 09856		SANGLI	faculty	master
152	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs61	Scalable Data Science	2126	+91 91728 75009		SANGLI	student	pre_ur
153	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs62	Deep Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
154	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	2126	+91 91728 75009		SANGLI	student	pre_ur
155	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs71	Design and analysis of algorithms	2126	+91 91728 75009		SANGLI	student	pre_ur
156	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs72	Data Science for Engineers	2126	+91 91728 75009		SANGLI	student	pre_ur
157	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs73	Introduction to Machine Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
158	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs80	Python for Data Science	2126	+91 91728 75009		SANGLI	student	pre_ur
159	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	2126	+91 91728 75009		SANGLI	student	pre_ur
160	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs82	Discrete Mathematics	2126	+91 91728 75009		SANGLI	student	pre_ur
161	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs95	Practical Machine Learning with Tensorflow	2126	+91 91728 75009		SANGLI	student	pre_ur
162	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs43	Developing Soft Skills and Personality	2126	+91 91728 75009		SANGLI	student	pre_ur
163	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs45	Great Experiments in Psychology	2126	+91 91728 75009		SANGLI	student	pre_ur
164	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs60	Soft skills	2126	+91 91728 75009		SANGLI	student	pre_ur
165	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs61	Introduction to Western Political Thought	2126	+91 91728 75009		SANGLI	student	pre_ur
166	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs66	Entrepreneurship and IP strategy	2126	+91 750		SANGLI	student	pre_ur




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167	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs71	Body language: Key to professional Success	2126	+91 91728 75009		SANGLI	student	pre_ur
168	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs83	Introduction To Japanese Language And Culture	2126	+91 91728 75009		SANGLI	student	pre_ur
169	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs87	German - I	2126	+91 91728 75009		SANGLI	student	pre_ur
170	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs88	German - II	2126	+91 91728 75009		SANGLI	student	pre_ur
171	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma34	Matrix Analysis with Applications	2126	+91 91728 75009		SANGLI	student	pre_ur
172	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma35	Essential Mathematics for Machine Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
173	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma36	Mathematical Portfolio Theory	2126	+91 91728 75009		SANGLI	student	pre_ur
174	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma40	Scientific Computing using Matlab	2126	+91 91728 75009		SANGLI	student	pre_ur
175	Anirudha Patil	patilanirudha022@gmail.com	noc20-me86	The Psychology Of Language	2126	+91 91728 75009		SANGLI	student	pre_ur
176	Anirudha Patil	patilanirudha022@gmail.com	noc20-mg37	Bandit Algorithm (Online Machine Learning)	2126	+91 91728 75009		SANGLI	student	pre_ur
177	Dushyant Patil	patildushyant1996@gmail.com	noc20-es70	Programming, Data Structures And Algorithms Using Python	50	+91 98500 82256		SANGLI	student	bachel
178	Dushyant Patil	patildushyant1996@gmail.com	noc20-es83	The Joy of Computing using Python	50	+91 98500 82256		SANGLI	student	bachel
179	Dushyant Patil	patildushyant1996@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	50	+91 98500 82256		SANGLI	student	bachel
180	Dushyant Patil	patildushyant1996@gmail.com	noc20-me92	Foundations of Cognitive Robotics	50	+91 98500 82256		SANGLI	student	bachel
181	NilamSPatil	patilnilam2312@gmail.com	noc20-ee60	Electrical Machines - I		+91 95618 02633		SANGLI	faculty	master
182	NilamSPatil	patilnilam2312@gmail.com	noc20-ee80	Power System Protection and Switchgear		+91 95618 02633		SANGLI	faculty	master
183	NilamSPatil	patilnilam2312@gmail.com	noc20-ee90	Control systems		+91 95618 02633		SANGLI	faculty	master
184	Utkarsh Vishwasrao Patil	patilutkarsh025@gmail.com	noc20-ee65	Introduction to Smart Grid		+91 96377 64488		SANGLI	student	bachel
185	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc20-hs87	German - I	67	+91 98509 31167		SANGLI	student	bachel
186	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc20-me53	Mechanism And Robot Kinematics	67	+91 98509 31167		SANGLI	student	bachel
187	prajakta suresh kadam	prajaktak634@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence		+91 74209 12283		SANGLI	student	diplom
188	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch21	Heat Transfer	41	+91 86008 70054		SANGLI	student	bachel
189	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch23	Infrared spectroscopy for pollution monitoring	41	+91 86008 70054		SANGLI	student	bachel
190	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch29	Unit operations of particulate matter	41	+91 700.				chel
191	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch34	Chemical Engineering Thermodynamics	41	+91 700.				chel




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193	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch39	Mechanical Operation	41	+91 86008 70054		SANGLI	student	bachel
194	Pranav Satish Patil	pranavpatil66666@gmail.com	noc20-ee64	Basic Electrical Circuits	1214	+91 90757 27282		SANGLI	student	pre_ur
195	Pranav Prakash Watve	pranavwatve007@gmail.com	noc20-cs94	C Programming and Assembly Language		+91 94220 94184		SANGLI	student	pre_ur
196	Pranita Dhanaji Waware	pranitawaware1@gmail.com	noc20-ee75	Digital Image Processing	42	+91 99702 70376		SANGLI	student	bachel
197	Pranita Dhanaji Waware	pranitawaware1@gmail.com	noc20-ee90	Control systems	42	+91 99702 70376		SANGLI	student	bachel
198	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee70	Digital Circuits	2017107378	+91 86983 70631		SANGLI	student	diplor
199	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee90	Control systems	2017107378	+91 86983 70631		SANGLI	student	diplor
200	Pratiksha Mansing Jamdade	pratikshajamdade1012@gmail.com	noc20-cs65	Cloud computing	18140204815	+91 91729 32600		SANGLI	student	diplor
201	Pratiksha Mansing Jamdade	pratikshajamdade1012@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	18140204815	+91 91729 32600		SANGLI	student	diplor
202	Pravin Pratap Pawar	pravinpawar200.pp72@gmail.com	noc20-cs57	Programming in C++	6252	+91 97669 59251		SANGLI	student	bachel
203	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-cs75	Introduction to Operating Systems	17080203152	+91 96737 33796		SANGLI	student	pre_ur
204	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-cs80	Python for Data Science	17080203152	+91 96737 33796		SANGLI	student	pre_ur
205	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	17080203152	+91 96737 33796		SANGLI	student	pre_ur
206	Pushpadant Mahavir Magdum	pushpadantmagdum2689@gmail.com	noc20-ae04	UAV Design - Part II		+91 76209 48400		SANGLI	faculty	master
207	Raginee Kisan Londhe	raginilondhe169@gmail.com	noc20-ch39	Mechanical Operation	51626920181150710071	+91 97670 18229		SANGLI	student	bachel
208	Rahul Bhimrao walekar	rahulwalekar1998@gmail.com	noc20-me76	Advanced Machining Processes	59	+91 84210 34867		SANGLI	student	bachel
209	Rohan Raghunath Mahajan	rohanmahajan040@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	46	+91 70589 80580		SANGLI	student	diplor
210	Rohit jaykumar magdum	rohitmagdum1110@gmail.com	noc20-ch39	Mechanical Operation	1520	+91 90212 26767		SANGLI	student	pre_ur
211	Rohit jaykumar magdum	rohitmagdum1110@gmail.com	noc20-ch39	Mechanical Operation	1520	+91 90212 26767		SANGLI	student	bachel
212	Rutuja Joshi	rutujajoshi535@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	10	+91 98344 75347		SANGLI	student	diplor
213	Rutuja Joshi	rutujajoshi535@gmail.com	noc20-cs83	The Joy of Computing using Python	10	+91 98344 75347		SANGLI	student	diplor
214	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce35	Structural analysis-I	1962692212012	+91 80953 43850		SANGLI	student	bachel
215	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce37	Design of steel structures	1962692212012	+91 80953 43850		SANGLI	student	bachel
216	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	1962692212012	+91 80953 43850		SANGLI	student	bachel
217	Shaikh Sahil Sikandar	sahilrscapital@gmail.com	noc20-me56	Robotics	51626920171161210047	+91 914				chel
218	Shaikh Sahil Sikandar	sahilrscapital@gmail.com	noc20-me71	Refrigeration and air-conditioning	51626920171161210047	+91 914				chel



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222	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ae09	Engineering Thermodynamics		+91 70383 76710		SANGLI	faculty	master
223	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag02	Dairy and Food process and products technology		+91 70383 76710		SANGLI	faculty	master
224	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag03	Thermal Operations in Food Process Engineering: Theory and Applications		+91 70383 76710		SANGLI	faculty	master
225	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag04	Irrigation and Drainage		+91 70383 76710		SANGLI	faculty	master
226	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag05	Organic Farming for Sustainable Agricultural Production		+91 70383 76710		SANGLI	faculty	master
227	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag07	Thermal Processing of Foods		+91 70383 76710		SANGLI	faculty	master
228	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar04	Building Materials and Composites		+91 70383 76710		SANGLI	faculty	master
229	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar14	Housing Policy & Planning		+91 70383 76710		SANGLI	faculty	master
230	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar16	Principles and applications of building science		+91 70383 76710		SANGLI	faculty	master
231	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce34	Strength Of Materials		+91 70383 76710		SANGLI	faculty	master
232	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce43	Integrated Waste Management for a Smart City		+91 70383 76710		SANGLI	faculty	master
233	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce47	Glass in buildings : Design and applications		+91 70383 76710		SANGLI	faculty	master
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240	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es57	Programming in C++		+91 70383 76710		SANGLI	faculty	master
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243	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es91	Introduction to Programming in C		+91 70383 76710		SANGLI	faculty	master
244	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-de13	Design, Technology and Innovation		+91 70383 767		SANGLI	faculty	master
245	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ee57	Design of photovoltaic systems		+91 767		SANGLI	faculty	master



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248	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs46	Water, Society and Sustainability		+91 70383 76710		SANGLI	faculty	master
249	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs54	Patent Drafting for Beginners		+91 70383 76710		SANGLI	faculty	master
250	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs55	Patent Law for Engineers and Scientists		+91 70383 76710		SANGLI	faculty	master
251	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs89	Patent Search for Engineers and Lawyers		+91 70383 76710		SANGLI	faculty	master
252	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-lw02	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process		+91 70383 76710		SANGLI	faculty	master
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255	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me51	Concepts of Thermodynamics		+91 70383 76710		SANGLI	faculty	master
256	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me52	Heat Exchangers: Fundamentals and Design Analysis		+91 70383 76710		SANGLI	faculty	master
257	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me55	Fluid Machines		+91 70383 76710		SANGLI	faculty	master
258	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me64	Foundation of Computational Fluid Dynamics		+91 70383 76710		SANGLI	faculty	master
259	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me71	Refrigeration and air-conditioning		+91 70383 76710		SANGLI	faculty	master
260	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me77	Principle of Hydraulic Machines and System Design		+91 70383 76710		SANGLI	faculty	master
261	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me81	Fundamentals of Convective Heat Transfer		+91 70383 76710		SANGLI	faculty	master
262	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me85	Fundamentals of Conduction and Radiation		+91 70383 76710		SANGLI	faculty	master
263	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me87	Steam Power Engineering		+91 70383 76710		SANGLI	faculty	master
264	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me94	Engineering Metrology		+91 70383 76710		SANGLI	faculty	master
265	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-mm20	Energy conservation and waste heat recovery		+91 70383 76710		SANGLI	faculty	master
266	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ph14	Solar Energy Engineering and Technology		+91 70383 76710		SANGLI	faculty	master
267	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ph21	Solar Photovoltaics Fundamentals, Technology And Applications		+91 70383 76710		SANGLI	faculty	master
268	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-te07	Science of Clothing Comfort		+91 70383 76710		SANGLI	faculty	master
269	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-es70	Programming, Data Structures And Algorithms Using Python		+91 98901 709		SANGLI	faculty	doctor
270	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-ee98	Introduction to Embedded System Design		+91 709		SANGLI	faculty	doctor



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273	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-ge18	Stress Management		+91 95270 57048		SANGLI	faculty	master
274	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-ge22	Introduction to Research		+91 95270 57048		SANGLI	faculty	master
275	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs56	Technical English for Engineers		+91 95270 57048		SANGLI	faculty	master
276	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs60	Soft skills		+91 95270 57048		SANGLI	faculty	master
277	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs71	Body language: Key to professional Success		+91 95270 57048		SANGLI	faculty	master
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281	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me56	Robotics	102	+91 91461 32820		SANGLI	student	pre_ur
282	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me58	Automation in Manufacturing	102	+91 91461 32820		SANGLI	student	pre_ur
283	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me65	Advances in welding and joining technologies	102	+91 91461 32820		SANGLI	student	pre_ur
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293	Tejaswini Tanaji Shinde	shinde.tejaswini1993@gmail.com	noc20-mg41	Leadership		+91 94047 15069		SANGLI	faculty	master
294	Ambadas Balu Shinde	shindesir.pvp@gmail.com	noc20-ee75	Digital Image Processing		+91 84110 09098		SANGLI	faculty	master
295	Shivanjali Ramchandra Phadtare	shivanjaliphadtare1999@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	51626920171124610022	+91 96239 13683		SANGLI	student	bachel
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299	Shreyali Gumaste	shreyalig14@gmail.com	noc20-es73	Introduction to Machine Learning	2016090364	+91 77387 18531		SANGLI	student	bachel
300	shruti shivshant mali	shruti.aarag@gmail.com	noc20-es94	C Programming and Assembly Language	1439	+91 88568 63354		SANGLI	student	pre_ur
301	shruti shivshant mali	shruti.aarag@gmail.com	noc20-ee64	Basic Electrical Circuits	1439	+91 88568 63354		SANGLI	student	pre_ur
302	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc20-hs56	Technical English for Engineers	58	+91 72765 76372		SANGLI	student	diplor
303	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc20-me69	Product Design and Development	58	+91 72765 76372		SANGLI	student	diplor
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326	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-me49	Manufacturing Systems Technology I & II		+91 82752 58049		SANGLI	faculty	master
327	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-me67	Fundamentals of manufacturing processes		+91 82752 58049		SANGLI	faculty	master
328	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-mm18	Structural Analysis of Nanomaterials		+91 82752 58049		SANGLI	faculty	master
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333	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc20-cs83	The Joy of Computing using Python	17	+91 75178 50434		SANGLI	student	pre_ur
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340	Sayali Shirish Vajarinkar	vajarinkarsayali@gmail.com	noc20-ee98	Introduction to Embedded System Design		+91 81809 37890		SANGLI	student	bachel
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346	Vaibhav Yadav	yadavvaibhav585@gmail.com	noc20-cs83	The Joy of Computing using Python	6269	+91 670				lor
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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qual
348	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc20- ce43	Integrated Waste Management for a Smart City		+91 99753 44666		SANGLI	faculty	master
349	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc20- ce45	Advanced Concrete Technology		+91 99753 44666		SANGLI	faculty	master




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SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
1	Patil Shubham Uttam	000shubhampatil111@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4120	+91 72191 34038		SANGLI	student	bacl
2	Patil Shubham Uttam	000shubhampatil111@gmail.com	noc22-ge14	Non-conventional energy Resources	4120	+91 72191 34038		SANGLI	student	bacl
3	Sanket Satish Aitawade	1761sanketaitawade@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4143	+91 94228 28994		SANGLI	student	bacl
4	Sanket Satish Aitawade	1761sanketaitawade@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4143	+91 94228 28994		SANGLI	student	bacl
5	Akanksha Anil Mali	aakshumali@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293045	+91 93221 66742		SANGLI	student	bacl
6	Akanksha Anil Mali	aakshumali@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293045	+91 93221 66742		SANGLI	student	bacl
7	Aarti Ajit Mahadik	aartimahadik2019@gmail.com	noc22-cs40	Introduction To Programming In C	19	+91 83907 30139		SANGLI	student	pre_
8	Aarti Ajit Mahadik	aartimahadik2019@gmail.com	noc22-cs51	Data Base Management System	19	+91 83907 30139		SANGLI	student	pre_
9	Abhijit Govindrao Patil	abhijitpatil2030@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4169	+91 76203 69956		SANGLI	student	bacl
10	Abhijit Govindrao Patil	abhijitpatil2030@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4169	+91 76203 69956		SANGLI	student	bacl
11	Abhinav Abaso Subhedar	abhinavsubhedar501@gmail.com	noc22-ee50	Sensors and Actuators	0000	+91 72190 27837		SANGLI	student	bacl
12	Abhinav Abaso Subhedar	abhinavsubhedar501@gmail.com	noc22-me59	Industrial Automation and Control	0000	+91 72190 27837		SANGLI	student	bacl
13	Aditi Appaso Patil	aditip2104@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4259	+91 73875 58773		SANGLI	student	bacl
14	Aditi Appaso Patil	aditip2104@gmail.com	noc22-ge14	Non-conventional energy Resources	4259	+91 73875 58773		SANGLI	student	bacl
15	Asmita Damodar Waghmare	adwaghmare4@gmail.com	noc22-cs02	Artificial Intelligence: Knowledge Representation And Reasoning	2119	+91 95291 55225		SANGLI	student	pre_
16	Asmita Damodar Waghmare	adwaghmare4@gmail.com	noc22-cs22	Deep Learning	2119	+91 95291 55225		SANGLI	student	pre_
17	Aishwarya Jagannath Salunkhe	aishusalunkhe5@gmail.com	noc22-ee12	Microprocessors And Microcontrollers	2014126474	+91 78419 10040		SANGLI	student	dipl
18	Ajay Dinkar Bhosale	ajaybhosale148@gmail.com	noc22-ch07	Transport Processes I: Heat and Mass Transfer	4161	+91 95118 41298		SANGLI	student	bacl
19	Ajay Dinkar Bhosale	ajaybhosale148@gmail.com	noc22-ch15	Optimization in Chemical Engineering	4161	+91 95118 41298		SANGLI	student	bacl
20	Ajay Dinkar Bhosale	ajaybhosale148@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4161	+91 95118 41298		SANGLI	student	bacl
21	Ajay Dinkar Bhosale	ajaybhosale148@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4161	+ 4				bacl



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22	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4114	+91 93097 01329		SANGLI	student	bacl
23	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc22-ge03	Entrepreneurship Essentials	4114	+91 93097 01329		SANGLI	student	bacl
24	Ajay Arvind Patil	ajaypatil01007@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4263	+91 87884 78426		SANGLI	student	bacl
25	Ajay Arvind Patil	ajaypatil01007@gmail.com	noc22-ge14	Non-conventional energy Resources	4263	+91 87884 78426		SANGLI	student	bacl
26	Ajim Rahim Inamdar	ajiminamdar80@gmail.com	noc22-ch15	Optimization in Chemical Engineering	51626920181150710002	+91 86984 80663		SANGLI	student	bacl
27	Ajim Rahim Inamdar	ajiminamdar80@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	51626920181150710002	+91 86984 80663		SANGLI	student	bacl
28	Ajim Rahim Inamdar	ajiminamdar80@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	51626920181150710002	+91 86984 80663		SANGLI	student	bacl
29	Ajit mohan kamble	ajitkamble9172@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4123	+91 91729 30063		SANGLI	student	pre_
30	Ajit mohan kamble	ajitkamble9172@gmail.com	noc22-ge03	Entrepreneurship Essentials	4123	+91 91729 30063		SANGLI	student	pre_
31	Ajit Premnath Madje	ajitmadje0199@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	29	+91 74472 24481		SANGLI	student	bacl
32	Ajit Premnath Madje	ajitmadje0199@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	29	+91 74472 24481		SANGLI	student	bacl
33	Akshata Bhalchandra kshirsagar	akshatakshirsagar2017@gmail.com	noc22-ee50	Sensors and Actuators	1962691466011	+91 80807 98753		SANGLI	student	bacl
34	Akshata Bhalchandra kshirsagar	akshatakshirsagar2017@gmail.com	noc22-me59	Industrial Automation and Control	1962691466011	+91 80807 98753		SANGLI	student	bacl
35	Akshay Narendranath kumbhar	akshaykumbhar36@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4103	+91 88569 49146		SANGLI	student	bacl
36	Akshay Narendranath kumbhar	akshaykumbhar36@gmail.com	noc22-ge14	Non-conventional energy Resources	4103	+91 88569 49146		SANGLI	student	bacl
37	Akshay Subhash Mali	akshaymali760@gmail.com	noc22-de02	Fundamentals of Automotive Systems		+91 95187 65862		SANGLI	student	bacl
38	Akshay Subhash Mali	akshaymali760@gmail.com	noc22-ge14	Non-conventional energy Resources		+91 95187 65862		SANGLI	student	bacl
39	AKSHAY ARVIND MANDALE	akshaymandale36@gmail.com	noc22-ee53	Electric Vehicles - Part 1	1962691293063	+91 98227 31402		SANGLI	student	bacl
40	Akshay Babasaheb watharkar	akshayw749@gmail.com	noc22-cs53	Introduction To Internet Of Things	09	+91 83901 41302		SANGLI	student	bacl
41	Akshay Babasaheb watharkar	akshayw749@gmail.com	noc22-ee19	Biomedical Signal Processing	09	+91 83901 41302		SANGLI	student	bacl
42	Aman Ansar Dhalait	amandhalait7981@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4257	+91 79724 20028		SANGLI	student	bacl
43	Aman Ansar Dhalait	amandhalait7981@gmail.com	noc22-ge14	Non-conventional energy Resources	4257	+91 79724 20028		SANGLI	student	bacl
44	Avantika Ashok Meshram	ameshramvon16@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	21	+ 8				bacl



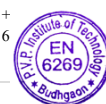

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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
45	Avantika Ashok Meshram	ameshramavon16@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	21	+91 788 824 6220		SANGLI	student	bacl
46	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-ce09	Development and Applications of Special Concretes	51	+91 95255 11711		SANGLI	student	bacl
47	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-ce17	Electronic Waste Management - Issues And Challenges	51	+91 95255 11711		SANGLI	student	bacl
48	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-de06	Strategies for Sustainable Design	51	+91 95255 11711		SANGLI	student	bacl
49	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-ge10	Basic Course in Ornithology	51	+91 95255 11711		SANGLI	student	bacl
50	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-ge15	Introduction to Research	51	+91 95255 11711		SANGLI	student	bacl
51	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-hs49	Introduction On Intellectual Property To Engineers And Technologists	51	+91 95255 11711		SANGLI	student	bacl
52	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc22-hs59	Intellectual Property	51	+91 95255 11711		SANGLI	student	bacl
53	Amit D Rakte	amitdrakate@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	1962691507040	+91 88558 62001		SANGLI	student	pre_
54	Amit kalandre	amitkalandre@gmail.com	noc22-ee50	Sensors and Actuators	1962691466001	+91 70838 82128		SANGLI	student	bacl
55	Aniruddha Abhyankar	aniabhyankar007@gmail.com	noc22-cs53	Introduction To Internet Of Things	19	+91 88886 76625		SANGLI	student	pre_
56	Aniruddha Abhyankar	aniabhyankar007@gmail.com	noc22-ee48	Computer Vision and Image Processing @ Fundamentals and Applications	19	+91 88886 76625		SANGLI	student	pre_
57	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	3105	+91 90218 92760		SANGLI	student	pre_
58	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc22-hs34	Technical English for Engineers	3105	+91 90218 92760		SANGLI	student	pre_
59	Aniket Arvind Kardile	aniketarvindkardile@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	3105	+91 90218 92760		SANGLI	student	pre_
60	Aniket Sanjay Bhosale	aniketbhosale030303@gmail.com	noc22-cs53	Introduction To Internet Of Things	18	+91 96239 23886		SANGLI	student	bacl
61	Aniket Sanjay Bhosale	aniketbhosale030303@gmail.com	noc22-ee48	Computer Vision and Image Processing @ Fundamentals and Applications	18	+91 96239 23886		SANGLI	student	bacl
62	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee07	Network Analysis	3120	+91 73851 16725		SANGLI	student	bacl
63	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee11	Analog Electronic Circuits	3120	+91 73851 16725		SANGLI	student	bacl
64	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee12	Microprocessors And Microcontrollers	3120	+91 73851 16725		SANGLI	student	bacl
65	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee13	Fundamentals of semiconductor devices	3120	+91 73851 1		SANGLI	student	bacl
66	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee15	Analog Circuits	3120	+ 1		SANGLI	student	bacl



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67	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee31	Control engineering	3120	+91 73851 16725		SANGLI	student	bacl
68	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee42	Signals and Systems	3120	+91 73851 16725		SANGLI	student	bacl
69	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee50	Sensors and Actuators	3120	+91 73851 16725		SANGLI	student	bacl
70	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee55	Digital Electronic Circuits	3120	+91 73851 16725		SANGLI	student	bacl
71	Koshti Aniket Yuvraj	aniketkoshti720@gmail.com	noc22-ee62	Signal Processing Techniques And Its Applications	3120	+91 73851 16725		SANGLI	student	bacl
72	Aniket Mali	aniketmali3303@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4160	+91 86258 52283		SANGLI	student	dipl
73	Aniket Mali	aniketmali3303@gmail.com	noc22-ge03	Entrepreneurship Essentials	4160	+91 86258 52283		SANGLI	student	dipl
74	ANIKET BHAGWAT MOHITE	aniketmohite464646@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4216	+91 94212 94573		SANGLI	student	bacl
75	ANIKET BHAGWAT MOHITE	aniketmohite464646@gmail.com	noc22-ge14	Non-conventional energy Resources	4216	+91 94212 94573		SANGLI	student	bacl
76	Ankita Vijay Mohite	ankitamohite9301@gmail.com	noc22-cs53	Introduction To Internet Of Things	43	+91 86007 30348		SANGLI	student	bacl
77	Ankita Vijay Mohite	ankitamohite9301@gmail.com	noc22-ee48	Computer Vision and Image Processing at Fundamentals and Applications	43	+91 86007 30348		SANGLI	student	bacl
78	Mr. Anup Jagannath Pawar	anuppawar999@gmail.com	noc22-me28	Manufacturing Process Technology I & II		+91 77690 33396		SANGLI	faculty	mas
79	patil akshay sudhakar	ap8648532@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	51626920181129310056	+91 76206 21800		SANGLI	student	bacl
80	patil akshay sudhakar	ap8648532@gmail.com	noc22-ge03	Entrepreneurship Essentials	51626920181129310056	+91 76206 21800		SANGLI	student	bacl
81	Aditya Atul Pawar	apawar7025@gmail.com	noc22-de02	Fundamentals of Automotive Systems	6269	+91 77748 75129		SANGLI	student	bacl
82	Aditya Atul Pawar	apawar7025@gmail.com	noc22-ge14	Non-conventional energy Resources	6269	+91 77748 75129		SANGLI	student	bacl
83	Apurva Koshti	apurvakoshti1212@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4144	+91 70833 70612		SANGLI	student	bacl
84	Apurva Koshti	apurvakoshti1212@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4144	+91 70833 70612		SANGLI	student	bacl
85	Arpita Sanjay Bamankar	arpitabamankar@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	3141	+91 75592 84344		SANGLI	student	dipl
86	Arpita Sanjay Bamankar	arpitabamankar@gmail.com	noc22-ge03	Entrepreneurship Essentials	3141	+91 75592 84344		SANGLI	student	dipl
87	Ashitosh Sunil Gurav	ashitoshgurav17@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4258	+91 84838 8		SANGLI	student	bacl
88	Bagwan Ashraf Ejaz	ashrafb8484@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210051	+6				bacl



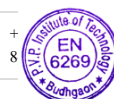
S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
89	Bagwan Ashraf Ejaz	ashrafb8484@gmail.com	noc22-ee19	Biomedical Signal Processing	51626920181137210051	+91 83293 65100		SANGLI	student	bacl
90	Hankare Ashwini Vijay	ashwinihankare2000@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4108	+91 91468 72719		SANGLI	student	bacl
91	Hankare Ashwini Vijay	ashwinihankare2000@gmail.com	noc22-ge03	Entrepreneurship Essentials	4108	+91 91468 72719		SANGLI	student	bacl
92	Hajare Asmita Ramesh	asmitahajare72@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293017	+91 84080 50550		SANGLI	student	bacl
93	Hajare Asmita Ramesh	asmitahajare72@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293017	+91 84080 50550		SANGLI	student	bacl
94	Asmita Maruti Vadar	asmitavadar2000@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4127	+91 85307 91567		SANGLI	student	dipl
95	Asmita Maruti Vadar	asmitavadar2000@gmail.com	noc22-ge03	Entrepreneurship Essentials	4127	+91 85307 91567		SANGLI	student	dipl
96	Atharv Patharwat	atharvp15@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4168	+91 96896 18060		SANGLI	student	bacl
97	Atharv Patharwat	atharvp15@gmail.com	noc22-ge03	Entrepreneurship Essentials	4168	+91 96896 18060		SANGLI	student	bacl
98	Vishal Aundhakar	aundhakarvs@gmail.com	noc22-de02	Fundamentals of Automotive Systems	19140305743	+91 86693 76707		SANGLI	student	bacl
99	Vishal Aundhakar	aundhakarvs@gmail.com	noc22-ge14	Non-conventional energy Resources	19140305743	+91 86693 76707		SANGLI	student	bacl
100	Aviraj Popat Nimbalkar	avirajn9@gmail.com	noc22-bt26	Bioelectrochemistry	2116	+91 78229 98788		SANGLI	student	pre_
101	Aviraj Popat Nimbalkar	avirajn9@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	2116	+91 78229 98788		SANGLI	student	pre_
102	Prathmesh Patil	bgprathmesh@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610028	+91 99601 81100		SANGLI	student	bacl
103	Bhosale Prajwal Pravin	bhosaleprajwal11@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4129	+91 97307 90328		SANGLI	student	bacl
104	Bhosale Prajwal Pravin	bhosaleprajwal11@gmail.com	noc22-ge14	Non-conventional energy Resources	4129	+91 97307 90328		SANGLI	student	bacl
105	Rutuja Subhash Bhosale	bhosalerutuja354@gmail.com	noc22-ee48	Computer Vision and Image Processing & Fundamentals and Applications	52	+91 70832 87126		SANGLI	student	bacl
106	Mahesh Subhash Yadav	brightmaheshyadav@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4110	+91 86002 83053		SANGLI	student	bacl
107	Mahesh Subhash Yadav	brightmaheshyadav@gmail.com	noc22-ge14	Non-conventional energy Resources	4110	+91 86002 83053		SANGLI	student	bacl
108	Chaitanya Pradeep Patil	chaitanyapp2468@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4215	+91 74481 37594		SANGLI	student	bacl
109	Chaitanya Pradeep Patil	chaitanyapp2468@gmail.com	noc22-ge14	Non-conventional energy Resources	4215	+91 74481 37594		SANGLI	student	bacl
110	PRATIK BALASAHEB CHANDANSHIVE	chandanshivepratik0@gmail.com	noc22-de02	Fundamentals of Automotive Systems	14	+91 83798 6		SANGLI	student	bacl
111	PRATIK BALASAHEB CHANDANSHIVE	chandanshivepratik0@gmail.com	noc22-ge14	Non-conventional energy Resources	14	+6		SANGLI	student	bacl



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112	Harish Ramesh Channe	channeharish12@gmail.com	noc22-ch09	Heat Transfer	1962691507037	+91 84088 84866		SANGLI	student	pre_
113	Harish Ramesh Channe	channeharish12@gmail.com	noc22-ch29	Process Equipment Design	1962691507037	+91 84088 84866		SANGLI	student	pre_
114	Harish Ramesh Channe	channeharish12@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	1962691507037	+91 84088 84866		SANGLI	student	pre_
115	Harish Ramesh Channe	channeharish12@gmail.com	noc22-cs42	An Introduction to Programming Through C++	1962691507037	+91 84088 84866		SANGLI	student	pre_
116	Harish Ramesh Channe	channeharish12@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	1962691507037	+91 84088 84866		SANGLI	student	pre_
117	Shital sanjay chavan	chavanshital1390@gmail.com	noc22-cs53	Introduction To Internet Of Things		+91 92849 59567		SANGLI	student	bacl
118	Shital sanjay chavan	chavanshital1390@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications		+91 92849 59567		SANGLI	student	bacl
119	SANKET PRAVIN CHOUGULE	chougulesanket88@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4144	+91 93251 10774		SANGLI	student	pre_
120	SANKET PRAVIN CHOUGULE	chougulesanket88@gmail.com	noc22-ge03	Entrepreneurship Essentials	4144	+91 93251 10774		SANGLI	student	pre_
121	Nayan Uday Chougule	chouguleu1234@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210006	+91 82089 06061		SANGLI	student	bacl
122	Nayan Uday Chougule	chouguleu1234@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	51626920181137210006	+91 82089 06061		SANGLI	student	bacl
123	Dhiraj Patil	dhirajspatil1111@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146611003	+91 86259 97766		SANGLI	student	bacl
124	Dhiraj Patil	dhirajspatil1111@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146611003	+91 86259 97766		SANGLI	student	bacl
125	Prasad Sopan Dhulgande	dhulgandeps@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	03	+91 75077 66435		SANGLI	student	bacl
126	Prasad Sopan Dhulgande	dhulgandeps@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	03	+91 75077 66435		SANGLI	student	bacl
127	Prasad Sopan Dhulgande	dhulgandeps@gmail.com	noc22-hs34	Technical English for Engineers	03	+91 75077 66435		SANGLI	student	bacl
128	Digvijay Dilip Autade	digvijayautade2408@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4269	+91 78230 28404		SANGLI	student	bacl
129	Digvijay Dilip Autade	digvijayautade2408@gmail.com	noc22-ge14	Non-conventional energy Resources	4269	+91 78230 28404		SANGLI	student	bacl
130	Digvijay Kiran Lad	digvijayguddu@gmail.com	noc22-ee50	Sensors and Actuators	1962691466023	+91 91121 33484		SANGLI	student	bacl
131	Digvijay Kiran Lad	digvijayguddu@gmail.com	noc22-me59	Industrial Automation and Control	1962691466023	+91 91121 33484		SANGLI	student	bacl
132	Divesh Nainesh Shaha	diveshshaha173@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210012	+91 73979 57146		SANGLI	student	bacl
133	Divesh Nainesh Shaha	diveshshaha173@gmail.com	noc22-ee19	Biomedical Signal Processing	51626920181137210012	+ 5				bacl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
134	Shirsath Dinesh Oblesh	doshirsath.etc@pvpitsangli.edu.in	noc22-ee22	Antennas		+91 99753 28204		SANGLI	faculty	mas
135	Abhijeet Sahadev Durgade	durgadeabhijeet@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4245	+91 74107 95538		SANGLI	student	bacl
136	Abhijeet Sahadev Durgade	durgadeabhijeet@gmail.com	noc22-ge14	Non-conventional energy Resources	4245	+91 74107 95538		SANGLI	student	bacl
137	Dinkar V Ghewade	dvghewade@pvpitsangli.edu.in	noc22-bt04	Material and Energy Balances		+91 90495 04851		SANGLI	faculty	doc
138	Saklen Fakir	fakirsaklen@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	42	+91 88887 03575		SANGLI	student	dipl
139	Prathmesh Haridas Gaikwad	gaikwadprathmesh09@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4266	+91 72198 92228		SANGLI	student	bacl
140	Prathmesh Haridas Gaikwad	gaikwadprathmesh09@gmail.com	noc22-ge14	Non-conventional energy Resources	4266	+91 72198 92228		SANGLI	student	bacl
141	Gaurav Kumar Bolke	gauravkb.a17@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4225	+91 86682 81856		SANGLI	student	bacl
142	Gaurav Kumar Bolke	gauravkb.a17@gmail.com	noc22-ge14	Non-conventional energy Resources	4225	+91 86682 81856		SANGLI	student	bacl
143	Pratiksha patil	geeta09898@gmail.com	noc22-cs53	Introduction To Internet Of Things	44	+91 90497 62379		SANGLI	student	bacl
144	Pratiksha patil	geeta09898@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	44	+91 90497 62379		SANGLI	student	bacl
145	Aniket Machchindra Desai	gtav450@gmail.com	noc22-cs24	Machine Learning, ML	2016095122	+91 83290 44107		SANGLI	student	bacl
146	Aniket Machchindra Desai	gtav450@gmail.com	noc22-ee53	Electric Vehicles - Part 1	2016095122	+91 83290 44107		SANGLI	student	bacl
147	Ganesh hanmant Yadav	gy9130109534@gmail.com	noc22-me68	Engineering Graphics and Design	3137	+91 90226 76304		SANGLI	student	bacl
148	Ganesh hanmant Yadav	gy9130109534@gmail.com	noc22-ph08	A brief course on Superconductivity	3137	+91 90226 76304		SANGLI	student	bacl
149	Harshad Rajesh Jadhav	harshadjadhav9361@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610009	+91 70287 09361		SANGLI	student	bacl
150	Harshad Rajesh Jadhav	harshadjadhav9361@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610009	+91 70287 09361		SANGLI	student	bacl
151	Harshita dhananjay karande	harshitakarande15@gmail.com	noc22-ee50	Sensors and Actuators	1962691466046	+91 79728 17424		SANGLI	student	bacl
152	Harshita dhananjay karande	harshitakarande15@gmail.com	noc22-me59	Industrial Automation and Control	1962691466046	+91 79728 17424		SANGLI	student	bacl
153	Hemant Kolekar	hemantkolekar7@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4109	+91 98921 14097		SANGLI	student	bacl
154	Hemant Kolekar	hemantkolekar7@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4109	+91 98921 14097		SANGLI	student	bacl
155	Yasin Tamboraji	imyasin17@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 75582 84847		SANGLI	student	bacl
156	Yasin Tamboraji	imyasin17@gmail.com	noc22-ee30	Power Quality Improvement Technique		+ 8				bacl
157	Yasin Tamboraji	imyasin17@gmail.com	noc22-ge03	Entrepreneurship Essentials		+ 8				bacl

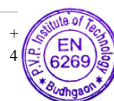


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158	Rohan Jamadade	jamdader76@gmail.com	noc22-ch07	Transport Processes I: Heat and Mass Transfer	4159	+91 95117 49739		SANGLI	student	bacl
159	Rohan Jamadade	jamdader76@gmail.com	noc22-ch15	Optimization in Chemical Engineering	4159	+91 95117 49739		SANGLI	student	bacl
160	Rohan Jamadade	jamdader76@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4159	+91 95117 49739		SANGLI	student	bacl
161	Rohan Jamadade	jamdader76@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4159	+91 95117 49739		SANGLI	student	bacl
162	Janaki Jambhalikar	janakistan1d@gmail.com	noc22-cs40	Introduction To Programming In C	05	+91 79723 03192		SANGLI	student	dipl
163	Janaki Jambhalikar	janakistan1d@gmail.com	noc22-cs51	Data Base Management System	05	+91 79723 03192		SANGLI	student	dipl
164	Jaydeep more	jaydeepmore1735@gmail.com	noc22-cs08	Data Analytics with Python	4128	+91 93596 46552		SANGLI	student	bacl
165	Jaydeep more	jaydeepmore1735@gmail.com	noc22-cs22	Deep Learning	4128	+91 93596 46552		SANGLI	student	bacl
166	Jaydeep more	jaydeepmore1735@gmail.com	noc22-cs28	Data Science for Engineers	4128	+91 93596 46552		SANGLI	student	bacl
167	Jaydeep more	jaydeepmore1735@gmail.com	noc22-cs32	Python for Data Science	4128	+91 93596 46552		SANGLI	student	bacl
168	Jaydeep more	jaydeepmore1735@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence	4128	+91 93596 46552		SANGLI	student	bacl
169	Jaydeep more	jaydeepmore1735@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4128	+91 93596 46552		SANGLI	student	bacl
170	Jaydeep more	jaydeepmore1735@gmail.com	noc22-ge14	Non-conventional energy Resources	4128	+91 93596 46552		SANGLI	student	bacl
171	Vivek Uday Joshi	joshi21vivek@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4152	+91 97633 12023		SANGLI	student	bacl
172	Vivek Uday Joshi	joshi21vivek@gmail.com	noc22-ge14	Non-conventional energy Resources	4152	+91 97633 12023		SANGLI	student	bacl
173	Joshi Rohan Rajiv	joshirohan2698@gmail.com	noc22-me56	Manufacturing Guidelines for Product Design	12	+91 86258 00534		SANGLI	student	bacl
174	Jasmin Jamal shikalgar	jshikalgar898@gmail.com	noc22-ee50	Sensors and Actuators	1962691466038	+91 93704 52670		SANGLI	student	bacl
175	Jasmin Jamal shikalgar	jshikalgar898@gmail.com	noc22-me59	Industrial Automation and Control	1962691466038	+91 93704 52670		SANGLI	student	bacl
176	Priyanka kadav	kadavpriya421@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4133	+91 93076 11693		SANGLI	student	bacl
177	Priyanka kadav	kadavpriya421@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4133	+91 93076 11693		SANGLI	student	bacl
178	Kajal Madhukar Salunkhe	kajalsalunkhe49@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment		+91 97669 06872		SANGLI	student	pre_
179	Kajal Madhukar Salunkhe	kajalsalunkhe49@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis		+91 97669 06872		SANGLI	student	pre_
180	Karan Babaso Kamble	karanbk9375@gmail.com	noc22-de02	Fundamentals of Automotive Systems	1962691612040	+91 70303 29375		SANGLI	student	bacl
181	Karan Babaso Kamble	karanbk9375@gmail.com	noc22-ge14	Non-conventional energy Resources	1962691612040	2				bacl
182	Abhijeet	karmalkarabhijeet@gmail.com	noc22-cs47	Programming In Java	432	8				bacl



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183	Kartik Girish Deshpande	kartikdeshpande2611@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	2329	+91 99759 72434		SANGLI	student	dipl
184	Kartik Girish Deshpande	kartikdeshpande2611@gmail.com	noc22-mg14	Supply Chain Analytics	2329	+91 99759 72434		SANGLI	student	dipl
185	Kartiki Hanmant Ghatage	kartikighatage1911@gmail.com	noc22-ee50	Sensors and Actuators	1962691466013	+91 86684 86410		SANGLI	student	bacl
186	Kartiki Hanmant Ghatage	kartikighatage1911@gmail.com	noc22-me59	Industrial Automation and Control	1962691466013	+91 86684 86410		SANGLI	student	bacl
187	Nikhil Sanjay Khemalpure	khemalpurenikhil@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4208	+91 91756 40012		SANGLI	student	bacl
188	Nikhil Sanjay Khemalpure	khemalpurenikhil@gmail.com	noc22-ge14	Non-conventional energy Resources	4208	+91 91756 40012		SANGLI	student	bacl
189	Kiran H Chavan	kiranch9898@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4154	+91 98900 03592		SANGLI	student	bacl
190	Kiran H Chavan	kiranch9898@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4154	+91 98900 03592		SANGLI	student	bacl
191	Kiran Krushnat Patil	kiranpatil5360@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	51626920181150710078	+91 97641 45360		SANGLI	student	bacl
192	Kiran Krushnat Patil	kiranpatil5360@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	51626920181150710078	+91 97641 45360		SANGLI	student	bacl
193	Kishor kakaso deshmukh	kishorkd83@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	6951626920181150710008	+91 98604 00483		SANGLI	student	bacl
194	Kishor kakaso deshmukh	kishorkd83@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	6951626920181150710008	+91 98604 00483		SANGLI	student	bacl
195	Dhanashri Shashikant Koli	kolidhanashri34@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4261	+91 77579 49876		SANGLI	student	bacl
196	Dhanashri Shashikant Koli	kolidhanashri34@gmail.com	noc22-ge14	Non-conventional energy Resources	4261	+91 77579 49876		SANGLI	student	bacl
197	Komal Ankush Pavane	komalpavane@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4156	+91 95119 83090		SANGLI	student	bacl
198	Komal Ankush Pavane	komalpavane@gmail.com	noc22-ge03	Entrepreneurship Essentials	4156	+91 95119 83090		SANGLI	student	bacl
199	Komal Bhanudas Pawar	komalpawar.it@gmail.com	noc22-cs53	Introduction To Internet Of Things	57	+91 87667 74824		SANGLI	student	bacl
200	Komal Bhanudas Pawar	komalpawar.it@gmail.com	noc22-ee19	Biomedical Signal Processing	57	+91 87667 74824		SANGLI	student	bacl
201	Pawarkomalbhanudas	kopawar26@gmail.com	noc22-cs53	Introduction To Internet Of Things	54	+91 87667 74824		SANGLI	student	bacl
202	Pawarkomalbhanudas	kopawar26@gmail.com	noc22-ee19	Biomedical Signal Processing	54	+91 87667 74824		SANGLI	student	bacl
203	Kalyani Surendra Yadav	krushani7k@gmail.com	noc22-cs53	Introduction To Internet Of Things	20	+91 86008 11704		SANGLI	student	bacl
204	Kalyani Surendra Yadav	krushani7k@gmail.com	noc22-ee48	Computer Vision and Image Processing @C Fundamentals and Applications	20	+91 86008 11704		SANGLI	student	bacl
205	Dhanesh Mahesh Kulkarni	kuldhanesh2001@gmail.com	noc22-de02	Fundamentals of Automotive Systems	1962691612108	+91 87667 74824		SANGLI	student	bacl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
206	Dhanesh Mahesh Kulkarni	kuldhaneh2001@gmail.com	noc22-ge14	Non-conventional energy Resources	1962691612108	+91 87888 46936		SANGLI	student	bacl
207	Magdum Shradha Ramesh	magdumshradha642@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293019	+91 70575 43280		SANGLI	student	bacl
208	Magdum Shradha Ramesh	magdumshradha642@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293019	+91 70575 43280		SANGLI	student	bacl
209	Mahesh hanamant bhosale	maheshbhosale5577@gmail.com	noc22-ch07	Transport Processes I: Heat and Mass Transfer	4162	+91 84593 59996		SANGLI	student	bacl
210	Mahesh hanamant bhosale	maheshbhosale5577@gmail.com	noc22-ch15	Optimization in Chemical Engineering	4162	+91 84593 59996		SANGLI	student	bacl
211	Mahesh hanamant bhosale	maheshbhosale5577@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4162	+91 84593 59996		SANGLI	student	bacl
212	Mahesh hanamant bhosale	maheshbhosale5577@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4162	+91 84593 59996		SANGLI	student	bacl
213	Ashish Vasudev Mali	maliashish712@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4119	+91 96651 56322		SANGLI	student	pre
214	Ashish Vasudev Mali	maliashish712@gmail.com	noc22-ge03	Entrepreneurship Essentials	4119	+91 96651 56322		SANGLI	student	pre
215	Gayatri Popat Mali	maligayatri2000@gmail.com	noc22-cs53	Introduction To Internet Of Things	45	+91 96736 41274		SANGLI	student	bacl
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218	Shital mali	malishital16399@gmail.com	noc22-ee48	Computer Vision and Image Processing "Fundamentals and Applications"	47	+91 91757 70273		SANGLI	student	bacl
219	Patil Manasi Prakash	manasipatil2122@gmail.com	noc22-cs53	Introduction To Internet Of Things	21	+91 72187 51291		SANGLI	student	bacl
220	Patil Manasi Prakash	manasipatil2122@gmail.com	noc22-ee48	Computer Vision and Image Processing "Fundamentals and Applications"	21	+91 72187 51291		SANGLI	student	bacl
221	Mandar Dongare	mandar1450@gmail.com	noc22-hs07	Soft Skill Development		+91 83900 99553		SANGLI	faculty	mas
222	Mandar Dongare	mandar1450@gmail.com	noc22-hs08	Enhancing Soft Skills and Personality		+91 83900 99553		SANGLI	faculty	mas
223	Pruthviraj Bandu Mane	maneputhviraj48@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4115	+91 70287 76528		SANGLI	student	bacl
224	Pruthviraj Bandu Mane	maneputhviraj48@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4115	+91 70287 76528		SANGLI	student	bacl
225	Mangesh Vishvanath Mundhe	mangeshmundhe.vishvanath@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	14	+91 70280 63728		SANGLI	student	bacl
226	Mangesh Vishvanath Mundhe	mangeshmundhe.vishvanath@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	14	+6				bacl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
227	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4115	+91 93091 01307		SANGLI	student	pre_
228	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc22-ge03	Entrepreneurship Essentials	4115	+91 93091 01307		SANGLI	student	pre_
229	Mayur Mohan Salunkhe	mayursalunkhe3575@gmail.com	noc22-de02	Fundamentals of Automotive Systems	51626920181161211006	+91 98501 50217		SANGLI	student	bacl
230	Mayur Mohan Salunkhe	mayursalunkhe3575@gmail.com	noc22-ge14	Non-conventional energy Resources	51626920181161211006	+91 98501 50217		SANGLI	student	bacl
231	Imran Khajuddin Sayyad	meh.imransayyad@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210062	+91 84598 28473		SANGLI	student	bacl
232	Imran Khajuddin Sayyad	meh.imransayyad@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	51626920181137210062	+91 84598 28473		SANGLI	student	bacl
233	Akshay sachin Mhaiskar	mhaiskarakshay2456@gmail.com	noc22-de02	Fundamentals of Automotive Systems	51626920181161210035	+91 73918 70733		SANGLI	student	bacl
234	Akshay sachin Mhaiskar	mhaiskarakshay2456@gmail.com	noc22-ge14	Non-conventional energy Resources	51626920181161210035	+91 73918 70733		SANGLI	student	bacl
235	Mihir Pravin Shete	mihirps02@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4273	+91 95118 53484		SANGLI	student	bacl
236	Mihir Pravin Shete	mihirps02@gmail.com	noc22-ge14	Non-conventional energy Resources	4273	+91 95118 53484		SANGLI	student	bacl
237	minal meghakumar hulle	minalhulle2000@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4116	+91 95610 80100		SANGLI	student	bacl
238	minal meghakumar hulle	minalhulle2000@gmail.com	noc22-ge03	Entrepreneurship Essentials	4116	+91 95610 80100		SANGLI	student	bacl
239	Atib Jamil Momin	mominsuraj12@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	36	+91 93594 18420		SANGLI	student	bacl
240	Atib Jamil Momin	mominsuraj12@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	36	+91 93594 18420		SANGLI	student	bacl
241	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-de02	Fundamentals of Automotive Systems	51626920181161210070	+91 86697 81307		SANGLI	student	bacl
242	Pratik Shantaram Patil	mr.pratikshantarampatil@gmail.com	noc22-ge14	Non-conventional energy Resources	51626920181161210070	+91 86697 81307		SANGLI	student	bacl
243	Anisa Raju Mujawar	mujawaranisa143@gmail.com	noc22-ee50	Sensors and Actuators	1962691466037	+91 84218 69148		SANGLI	student	bacl
244	Anisa Raju Mujawar	mujawaranisa143@gmail.com	noc22-me59	Industrial Automation and Control	1962691466037	+91 84218 69148		SANGLI	student	bacl
245	Muskan mahiboob sayyad	muskansayyad636@gmail.com	noc22-cs53	Introduction To Internet Of Things	22	+91 89752 27355		SANGLI	student	bacl
246	Muskan mahiboob sayyad	muskansayyad636@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	22	+91 89752 27355		SANGLI	student	bacl
247	Mahind Vishakha Ganesh	mvishakha2000@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293046	+91 75582 95800		SANGLI	student	bacl
248	Mahind Vishakha Ganesh	mvishakha2000@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293046	+9				bacl
249	Nachiket Machhindra Patil	nachiket114@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	37	+1				bacl




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250	Nachiket Machhindra Patil	nachiket114@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	37	+91 98347 18639		SANGLI	student	bacl
251	Nadim ayyaz ibushe	nadimibushe9033@gmail.com	noc22-ch15	Optimization in Chemical Engineering	Padamabushan vasantarav dada Patil institute of technology budhagon sangali	+91 73507 23773		SANGLI	student	bacl
252	Nadim ayyaz ibushe	nadimibushe9033@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	Padamabushan vasantarav dada Patil institute of technology budhagon sangali	+91 73507 23773		SANGLI	student	bacl
253	Nadim ayyaz ibushe	nadimibushe9033@gmail.com	noc22-hs34	Technical English for Engineers	Padamabushan vasantarav dada Patil institute of technology budhagon sangali	+91 73507 23773		SANGLI	student	bacl
254	Rohan Nagmoti	nagmotirohan62@gmail.com	noc22-ee12	Microprocessors And Microcontrollers		+91 1234 567 890		SANGLI	student	pre_
255	Mahesh Ekanath Naik	naikm010@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4131	+91 77092 57601		SANGLI	student	bacl
256	Mahesh Ekanath Naik	naikm010@gmail.com	noc22-ge14	Non-conventional energy Resources	4131	+91 77092 57601		SANGLI	student	bacl
257	Namrata patil	namratapatil4421@outlook.com	noc22-hs34	Technical English for Engineers	2101	+91 93706 75353		SANGLI	student	bacl
258	Neelambika Srinivasrao Chirumamilla	neelambica.ch@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners		+91 70283 07942		SANGLI	student	pre_
259	Neha Jaypal Hore	nehahore1008@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	22	+91 96655 95816		SANGLI	student	bacl
260	Neha Jaypal Hore	nehahore1008@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	22	+91 96655 95816		SANGLI	student	bacl
261	nikhil sambhaji nikam	nikhilnikam9009@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4157	+91 95796 29009		SANGLI	student	dipl
262	nikhil sambhaji nikam	nikhilnikam9009@gmail.com	noc22-ge03	Entrepreneurship Essentials	4157	+91 95796 29009		SANGLI	student	dipl
263	Nikita Tanaji Yadav	nikhitayadav2312@gmail.com	noc22-cs53	Introduction To Internet Of Things	50	+91 70202 55891		SANGLI	student	bacl
264	Nikita Tanaji Yadav	nikhitayadav2312@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	50	+91 70202 55891		SANGLI	student	bacl
265	Nivedita Sampatrao Gaikwad	nivditagaikwad30@gmail.com	noc22-cs53	Introduction To Internet Of Things	27	+91 86988 84442		SANGLI	student	bacl
266	Nivedita Sampatrao Gaikwad	nivditagaikwad30@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	27	+91 86988 84442		SANGLI	student	bacl
267	Nisha Balasaheb Patil	np1563634@gmail.com	noc22-cs40	Introduction To Programming In C	06	+91 88301 00381		SANGLI	student	dipl
268	Nisha Balasaheb Patil	np1563634@gmail.com	noc22-cs51	Data Base Management System	06	+91 88301 00381		SANGLI	student	dipl
269	Nikhil Balkrishna Pujari	npujari50@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4120	+91 95616 5		SANGLI	student	bacl
270	Nikhil Balkrishna Pujari	npujari50@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4120	+91 95616 5		SANGLI	student	bacl




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
271	Nikhil Balkrishna Pujari	npujari50@gmail.com	noc22-mg48	Six Sigma	4120	+91 95616 55255		SANGLI	student	bacl
272	Nisarg Shah	ns008274@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4107	+91 92849 33903		SANGLI	student	bacl
273	Nisarg Shah	ns008274@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4107	+91 92849 33903		SANGLI	student	bacl
274	Omkar Pandurang Yadav	omkar942000@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610010	+91 93252 74992		SANGLI	student	bacl
275	Omkar Pandurang Yadav	omkar942000@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610010	+91 93252 74992		SANGLI	student	bacl
276	Onkar Jaysing Patil	omkardj770@gmail.com	noc22-ee50	Sensors and Actuators	1962691466028	+91 77099 01368		SANGLI	student	bacl
277	Onkar Jaysing Patil	omkardj770@gmail.com	noc22-me59	Industrial Automation and Control	1962691466028	+91 77099 01368		SANGLI	student	bacl
278	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc22-ch11	Soft Nano Technology	39	+91 77099 22244		SANGLI	student	dipl
279	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc22-ch28	Biomass Conversion and Biorefinery	39	+91 77099 22244		SANGLI	student	dipl
280	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc22-ch34	Polymer Reaction Engineering	39	+91 77099 22244		SANGLI	student	dipl
281	Omkar Nitin Mohite	omkarmohite056@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	39	+91 77099 22244		SANGLI	student	dipl
282	Omkar Madhukar Mohite	omkarmohite9922@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4233	+91 86683 20968		SANGLI	student	bacl
283	Omkar Madhukar Mohite	omkarmohite9922@gmail.com	noc22-ge14	Non-conventional energy Resources	4233	+91 86683 20968		SANGLI	student	bacl
284	Omkar Subhash patil	omkarpatil452000@gmail.com	noc22-es53	Introduction To Internet Of Things	51626920181137210060	+91 76209 39382		SANGLI	student	bacl
285	Omkar Subhash patil	omkarpatil452000@gmail.com	noc22-ee19	Biomedical Signal Processing	51626920181137210060	+91 76209 39382		SANGLI	student	bacl
286	Omkar rege	omkarrege8@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4166	+91 84828 94149		SANGLI	student	bacl
287	Omkar rege	omkarrege8@gmail.com	noc22-ge14	Non-conventional energy Resources	4166	+91 84828 94149		SANGLI	student	bacl
288	Sanket Sanjay Padiyar	padiyarsanket@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	3117	+91 93732 53308		SANGLI	student	bacl
289	Parag Anil Suryavanshi	paragsuryavanshi5555@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4217	+91 91306 66195		SANGLI	student	bacl
290	Parag Anil Suryavanshi	paragsuryavanshi5555@gmail.com	noc22-ge14	Non-conventional energy Resources	4217	+91 91306 66195		SANGLI	student	bacl
291	Namrata patil	patilnamrata665@gmail.com	noc22-hs34	Technical English for Engineers	2101	+91 93706 75353		SANGLI	student	bacl
292	NilamSPatil	patilnilam2312@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 95618 02633		SANGLI	faculty	mas
293	NilamSPatil	patilnilam2312@gmail.com	noc22-ee04	Principles of Signals and Systems		+91 95618 0		SANGLI	faculty	mas
294	NilamSPatil	patilnilam2312@gmail.com	noc22-ge03	Entrepreneurship Essentials		+ 0				mas



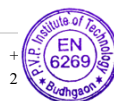

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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
295	NilamSPatil	patilnilam2312@gmail.com	noc22- hs07	Soft Skill Development		+91 95618 02633		SANGLI	faculty	mas
296	onkar yashawant patil	patilonkar1397@gmail.com	noc22- de02	Fundamentals of Automotive Systems	4251	+91 96239 40860		SANGLI	student	bacl
297	onkar yashawant patil	patilonkar1397@gmail.com	noc22- ge14	Non-conventional energy Resources	4251	+91 96239 40860		SANGLI	student	bacl
298	Onkar ajit patil	patilonkar200016@gmail.com	noc22- de02	Fundamentals of Automotive Systems	4212	+91 95033 19445		SANGLI	student	bacl
299	Onkar ajit patil	patilonkar200016@gmail.com	noc22- ge14	Non-conventional energy Resources	4212	+91 95033 19445		SANGLI	student	bacl
300	poonam patil	patilpoonamr28@gmail.com	noc22- cs29	Introduction to Machine Learning		+91 88308 53253		SANGLI	faculty	mas
301	Sanket Sudhir Patil	patilsanket212121@gmail.com	noc22- de02	Fundamentals of Automotive Systems	51626920181161210104	+91 77588 62745		SANGLI	student	bacl
302	Sanket Sudhir Patil	patilsanket212121@gmail.com	noc22- ge14	Non-conventional energy Resources	51626920181161210104	+91 77588 62745		SANGLI	student	bacl
303	Shraddha Shrikrishna Patil	patilshraddha1711@gmail.com	noc22- cs53	Introduction To Internet Of Things	51626920181137211001	+91 92701 77711		SANGLI	student	bacl
304	Shraddha Shrikrishna Patil	patilshraddha1711@gmail.com	noc22- ee48	Computer Vision and Image Processing @ Fundamentals and Applications	51626920181137211001	+91 92701 77711		SANGLI	student	bacl
305	Shraddha Patil	patilshraddha475@gmail.com	noc22- cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4113	+91 75889 75153		SANGLI	student	bacl
306	Shraddha Patil	patilshraddha475@gmail.com	noc22- ge03	Entrepreneurship Essentials	4113	+91 75889 75153		SANGLI	student	bacl
307	Patil shraddha shashikant	patilshraddha8485@gmail.com	noc22- de02	Fundamentals of Automotive Systems	4274	+91 86259 69350		SANGLI	student	bacl
308	Patil shraddha shashikant	patilshraddha8485@gmail.com	noc22- ge14	Non-conventional energy Resources	4274	+91 86259 69350		SANGLI	student	bacl
309	Tanmay Vijaykumar Patil	patiltanmay465@gmail.com	noc22- ch21	Process Control - Design, Analysis and Assessment	4119	+91 88305 77865		SANGLI	student	bacl
310	Tanmay Vijaykumar Patil	patiltanmay465@gmail.com	noc22- ch33	Environmental Quality Monitoring & Analysis	4119	+91 88305 77865		SANGLI	student	bacl
311	Yogita Chavgonda Patil	patilyogita8241@gmail.com	noc22- cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4134	+91 97670 38393		SANGLI	student	bacl
312	Yogita Chavgonda Patil	patilyogita8241@gmail.com	noc22- ge03	Entrepreneurship Essentials	4134	+91 97670 38393		SANGLI	student	bacl
313	Sagar Mukundrao Pawar	pawarsagar3479@gmail.com	noc22- ee50	Sensors and Actuators	1962691466052	+91 82084 83321		SANGLI	student	bacl
314	Sagar Mukundrao Pawar	pawarsagar3479@gmail.com	noc22- me59	Industrial Automation and Control	1962691466052	+91 82084 83321		SANGLI	student	bacl
315	Pratik dipak Gaikwad	pg439812@gmail.com	noc22- cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4130	+91 88883 00460		SANGLI	student	pre_
316	Pratik dipak Gaikwad	pg439812@gmail.com	noc22- ge03	Entrepreneurship Essentials	4130	+91 88883 0		SANGLI	student	pre_
317	Electronic engineering	poojakumbhar697@gmail.com	noc22- cs53	Introduction To Internet Of Things	10	+ 6				bacl
318	Electronic engineering	poojakumbhar697@gmail.com	noc22- ee19	Biomedical Signal Processing	10	+ 6				bacl




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319	Electronic engineering	poojakumbhar697@gmail.com	noc22-ee38	Digital IC Design	10	+91 93706 69088		SANGLI	student	bacl
320	Electronic engineering	poojakumbhar697@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	10	+91 93706 69088		SANGLI	student	bacl
321	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-bt26	Bioelectrochemistry	2104	+91 96238 28820		SANGLI	student	bacl
322	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-ce17	Electronic Waste Management - Issues And Challenges	2104	+91 96238 28820		SANGLI	student	bacl
323	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-hs25	English Literature of the Romantic Period, 1798-1832	2104	+91 96238 28820		SANGLI	student	bacl
324	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-hs34	Technical English for Engineers	2104	+91 96238 28820		SANGLI	student	bacl
325	POONAM BALASAHEB MASKE	poonammaske4701@gmail.com	noc22-me53	Inspection and Quality Control in Manufacturing	2104	+91 96238 28820		SANGLI	student	bacl
326	Poonam Ramchandra patil	poonamrp28@gmail.com	noc22-cs29	Introduction to Machine Learning		+91 88308 53253		SANGLI	faculty	mas
327	Prachi Sampat Patil.	prachipatil1332@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	18081204527	+91 93700 88710		SANGLI	student	bacl
328	Prachi Sampat Patil.	prachipatil1332@gmail.com	noc22-ge03	Entrepreneurship Essentials	18081204527	+91 93700 88710		SANGLI	student	bacl
329	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4164	+91 94034 24369		SANGLI	student	pre
330	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc22-ge03	Entrepreneurship Essentials	4164	+91 94034 24369		SANGLI	student	pre
331	Prajwal Prashant Shinde	prajwalshinde8793884491@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4126	+91 87938 84491		SANGLI	student	bacl
332	Prajwal Prashant Shinde	prajwalshinde8793884491@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4126	+91 87938 84491		SANGLI	student	bacl
333	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee11	Analog Electronic Circuits	2	+91 83299 88013		SANGLI	student	bacl
334	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee34	Circuit Analysis for Analog Designers	2	+91 83299 88013		SANGLI	student	bacl
335	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee44	Design and Analysis of VLSI Subsystems	2	+91 83299 88013		SANGLI	student	bacl
336	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee45	Digital System Design	2	+91 83299 88013		SANGLI	student	bacl
337	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	2	+91 83299 88013		SANGLI	student	bacl
338	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee54	Deep Learning for Visual Computing	2	+91 83299 88013		SANGLI	student	bacl
339	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee55	Digital Electronic Circuits	2	+91 83299 88013		SANGLI	student	bacl
340	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc22-ee58	Architectural Design of Digital Integrated Circuits	2	+8				bacl
341	Pranav Satish Patil	pranavpatil66666@gmail.com	noc22-ee53	Electric Vehicles - Part 1	1214	+2				pre



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
342	Pranita Dhanaji Wavare	pranitawavare1@gmail.com	noc22-cs53	Introduction To Internet Of Things	18	+91 99702 70376		SANGLI	student	bacl
343	Pranita Dhanaji Wavare	pranitawavare1@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	18	+91 99702 70376		SANGLI	student	bacl
344	Pranshu Sharma	pranshu838@gmail.com	noc22-cs53	Introduction To Internet Of Things	38	+91 99109 41804		SANGLI	student	pre_
345	Pranshu Sharma	pranshu838@gmail.com	noc22-ee19	Biomedical Signal Processing	38	+91 99109 41804		SANGLI	student	pre_
346	Pranshu Sharma	pranshu838@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	38	+91 99109 41804		SANGLI	student	pre_
347	Prasad Jadhav	prasadjadhavv33@gmail.com	noc22-cs53	Introduction To Internet Of Things	55	+91 82089 64771		SANGLI	student	bacl
348	Prasad Jadhav	prasadjadhavv33@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	55	+91 82089 64771		SANGLI	student	bacl
349	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc22-cs31	The Joy of Computing using Python	04	+91 93252 13404		SANGLI	student	pre_
350	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc22-ee19	Biomedical Signal Processing	04	+91 93252 13404		SANGLI	student	pre_
351	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc22-ee50	Sensors and Actuators	04	+91 93252 13404		SANGLI	student	pre_
352	Prashant Rajaram Ghode	prashantghode20172@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4206	+91 70283 07932		SANGLI	student	bacl
353	Prashant Rajaram Ghode	prashantghode20172@gmail.com	noc22-ge14	Non-conventional energy Resources	4206	+91 70283 07932		SANGLI	student	bacl
354	Prashant Ganesh Mane	prashantmane2403@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4267	+91 82089 77671		SANGLI	student	bacl
355	Prashant Ganesh Mane	prashantmane2403@gmail.com	noc22-ge14	Non-conventional energy Resources	4267	+91 82089 77671		SANGLI	student	bacl
356	Prathamesh Pandurang Sale	prathamesh263002@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4234	+91 73876 17023		SANGLI	student	bacl
357	Prathamesh Pandurang Sale	prathamesh263002@gmail.com	noc22-ge14	Non-conventional energy Resources	4234	+91 73876 17023		SANGLI	student	bacl
358	Prathamesh Appaso Patil	prathameshpatil3110@gmail.com	noc22-de02	Fundamentals of Automotive Systems	2592	+91 75582 40841		SANGLI	student	bacl
359	Prathamesh Appaso Patil	prathameshpatil3110@gmail.com	noc22-ge14	Non-conventional energy Resources	2592	+91 75582 40841		SANGLI	student	bacl
360	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc22-cs50	VLSI Physical Design	2017107378	+91 86983 70631		SANGLI	student	dipl
361	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc22-cs53	Introduction To Internet Of Things	2017107378	+91 86983 70631		SANGLI	student	dipl
362	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc22-ee08	CMOS Digital VLSI Design	2017107378	+91 86983 70631		SANGLI	student	dipl
363	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc22-ee19	Biomedical Signal Processing	2017107378	+91 86983 70631		SANGLI	student	dipl




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364	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc22-ee44	Design and Analysis of VLSI Subsystems	2017107378	+91 86983 70631		SANGLI	student	dip
365	Prathamesh Pawar	prathameshpawar@gmail.com	noc22-hs49	Introduction On Intellectual Property To Engineers And Technologists	2062692372001	+91 94046 11761		SANGLI	student	mas
366	Prathamesh Mane	prathammane789@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4220	+91 94032 43689		SANGLI	student	bacl
367	prathmesh chougule	prathmeshkchougule4900@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 96230 51082		SANGLI	student	pre_
368	prathmesh chougule	prathmeshkchougule4900@gmail.com	noc22-ge03	Entrepreneurship Essentials		+91 96230 51082		SANGLI	student	pre_
369	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	18081204599	+91 70303 62818		SANGLI	student	pre_
370	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc22-ge03	Entrepreneurship Essentials	18081204599	+91 70303 62818		SANGLI	student	pre_
371	Pratik Sunil khadake	pratikkhadake7@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4129	+91 87889 51654		SANGLI	student	bacl
372	Pratik Sunil khadake	pratikkhadake7@gmail.com	noc22-ge03	Entrepreneurship Essentials	4129	+91 87889 51654		SANGLI	student	bacl
373	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc22-cs12	Software Testing	3152	+91 86697 81307		SANGLI	student	bacl
374	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc22-cs20	Cloud computing	3152	+91 86697 81307		SANGLI	student	bacl
375	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc22-cs51	Data Base Management System	3152	+91 86697 81307		SANGLI	student	bacl
376	Pratik Sarjerao Patil	pratikrajpatil22@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210010	+91 95452 48560		SANGLI	student	bacl
377	Pratik Sarjerao Patil	pratikrajpatil22@gmail.com	noc22-ee48	Computer Vision and Image Processing " Fundamentals and Applications	51626920181137210010	+91 95452 48560		SANGLI	student	bacl
378	Pratik Shantinath Udgave	pratikudgave22@gmail.com	noc22-ch05	Waste to Energy Conversion	2016093027	+91 91307 34108		SANGLI	student	bacl
379	Pratik Shantinath Udgave	pratikudgave22@gmail.com	noc22-ch24	Chemical Process Utilities	2016093027	+91 91307 34108		SANGLI	student	bacl
380	Pratik Shantinath Udgave	pratikudgave22@gmail.com	noc22-ch28	Biomass Conversion and Biorefinery	2016093027	+91 91307 34108		SANGLI	student	bacl
381	Pratik Shantinath Udgave	pratikudgave22@gmail.com	noc22-ch35	Chemical Process Instrumentation	2016093027	+91 91307 34108		SANGLI	student	bacl
382	Pratik Shantinath Udgave	pratikudgave22@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	2016093027	+91 91307 34108		SANGLI	student	bacl
383	Patil Pratiksha Dattatray	pratupatil2746@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	18081204551	+91 91723 96326		SANGLI	student	pre_
384	Patil Pratiksha Dattatray	pratupatil2746@gmail.com	noc22-ge03	Entrepreneurship Essentials	18081204551	+9				pre_
385	Shweta Rajeshkumar Patil	pshweta2822@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4260	+7				bacl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
386	Shweta Rajeshkumar Patil	pshweta2822@gmail.com	noc22-ge14	Non-conventional energy Resources	4260	+91 788 744 8574		SANGLI	student	bacl
387	Punyokti	punyoktipatil1008@gmail.com	noc22-cs53	Introduction To Internet Of Things	16	+91 97305 69568		SANGLI	student	pre_
388	Punyokti	punyoktipatil1008@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	16	+91 97305 69568		SANGLI	student	pre_
389	Raginee Kisan Londhe	raginilondhe169@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	51626920181150710071	+91 97670 18229		SANGLI	student	bacl
390	Raginee Kisan Londhe	raginilondhe169@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	51626920181150710071	+91 97670 18229		SANGLI	student	bacl
391	Jatin mahadev madrasi	rahulmadrasi27@gmail.com	noc22-de02	Fundamentals of Automotive Systems	65	+91 97670 25773		SANGLI	student	bacl
392	Jatin mahadev madrasi	rahulmadrasi27@gmail.com	noc22-ge14	Non-conventional energy Resources	65	+91 97670 25773		SANGLI	student	bacl
393	Rajiv Sadanand Gangatirkar	rajivgangatirkar@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4130	+91 77758 87312		SANGLI	student	bacl
394	Rajiv Sadanand Gangatirkar	rajivgangatirkar@gmail.com	noc22-ge14	Non-conventional energy Resources	4130	+91 77758 87312		SANGLI	student	bacl
395	rajvardhan dadaso ghare	rajvardhanghare15@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293054	+91 70586 80093		SANGLI	student	bacl
396	rajvardhan dadaso ghare	rajvardhanghare15@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293054	+91 70586 80093		SANGLI	student	bacl
397	Rasika Annasaheb Gangavane	rasikagangavane11@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4278	+91 93560 81658		SANGLI	student	bacl
398	Rasika Annasaheb Gangavane	rasikagangavane11@gmail.com	noc22-ge14	Non-conventional energy Resources	4278	+91 93560 81658		SANGLI	student	bacl
399	Raviraj Ramchandra Shegane	ravirajshegane12@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4241	+91 96571 93734		SANGLI	student	bacl
400	Raviraj Ramchandra Shegane	ravirajshegane12@gmail.com	noc22-ge14	Non-conventional energy Resources	4241	+91 96571 93734		SANGLI	student	bacl
401	Renuka More	renukamore2211@gmail.com	noc22-cs53	Introduction To Internet Of Things	13	+91 93739 42811		SANGLI	student	bacl
402	Renuka More	renukamore2211@gmail.com	noc22-ee19	Biomedical Signal Processing	13	+91 93739 42811		SANGLI	student	bacl
403	Renuka More	renukamore2211@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	13	+91 93739 42811		SANGLI	student	bacl
404	Reshma Ramjan shaikh	reshmashaikh2599@gmail.com	noc22-cs53	Introduction To Internet Of Things	29	+91 97309 42982		SANGLI	student	bacl
405	Paramgandh Suresh Revankar	revankarparam022@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4102	+91 91464 10117		SANGLI	student	bacl
406	Paramgandh Suresh Revankar	revankarparam022@gmail.com	noc22-ge14	Non-conventional energy Resources	4102	+91 91464 10117		SANGLI	student	bacl
407	Rohan dattatray jadhav	rohanjadhav1211@gmail.com	noc22-ee53	Electric Vehicles - Part I		+91 70286 3		SANGLI	student	bacl
408	Rohansai Vijaykumar Kosuri	rohankosuri@gmail.com	noc22-cs40	Introduction To Programming In C	16	+				bacl



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409	Rohansai Vijaykumar Kosuri	rohankosuri@gmail.com	noc22-cs51	Data Base Management System	16	+91 96522 12614		SANGLI	student	bacl
410	ROHAN	rohankul2017@gmail.com	noc22-cs53	Introduction To Internet Of Things	15	+91 75175 02961		SANGLI	student	bacl
411	ROHAN	rohankul2017@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	15	+91 75175 02961		SANGLI	student	bacl
412	Rohini Santosh Gavand	rohinigavand2@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210008	+91 74999 47327		SANGLI	student	bacl
413	Rohini Santosh Gavand	rohinigavand2@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	51626920181137210008	+91 74999 47327		SANGLI	student	bacl
414	Rohit Kalubramhe	rohitkalubramhe7575@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610014	+91 75593 84543		SANGLI	student	bacl
415	Rohit Kalubramhe	rohitkalubramhe7575@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610014	+91 75593 84543		SANGLI	student	bacl
416	Rohit Dilip Shinde	rohitshinde8916@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4227	+91 89756 78983		SANGLI	student	bacl
417	Rohit Dilip Shinde	rohitshinde8916@gmail.com	noc22-ge14	Non-conventional energy Resources	4227	+91 89756 78983		SANGLI	student	bacl
418	Rohit Arjun Tawdar	rohitawdar5069@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4231	+91 80554 38614		SANGLI	student	dipl
419	Rohit Arjun Tawdar	rohitawdar5069@gmail.com	noc22-ge14	Non-conventional energy Resources	4231	+91 80554 38614		SANGLI	student	dipl
420	Hajare Amruta Ramesh	rphajare2028@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	1962691293016	+91 84080 90930		SANGLI	student	bacl
421	Hajare Amruta Ramesh	rphajare2028@gmail.com	noc22-ge03	Entrepreneurship Essentials	1962691293016	+91 84080 90930		SANGLI	student	bacl
422	Rupesh Raosaheb Kolekar	rupeshkolekar7099@gmail.com	noc22-ch07	Transport Processes I: Heat and Mass Transfer	4147	+91 91451 65932		SANGLI	student	bacl
423	Rupesh Raosaheb Kolekar	rupeshkolekar7099@gmail.com	noc22-ch15	Optimization in Chemical Engineering	4147	+91 91451 65932		SANGLI	student	bacl
424	Rupesh Raosaheb Kolekar	rupeshkolekar7099@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4147	+91 91451 65932		SANGLI	student	bacl
425	Rupesh Raosaheb Kolekar	rupeshkolekar7099@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4147	+91 91451 65932		SANGLI	student	bacl
426	Rushikesh sanjay patil	rushi.s.patil1305@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	08	+91 97306 85181		SANGLI	student	bacl
427	Rushikesh sanjay patil	rushi.s.patil1305@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	08	+91 97306 85181		SANGLI	student	bacl
428	Rushikesh sanjay patil	rushi.s.patil1305@gmail.com	noc22-cs01	Fundamental Algorithms: Design and Analysis	08	+91 97306 85181		SANGLI	student	bacl
429	Rushikesh Rajendra Sutar	rushi9403486771@gmail.com	noc22-de02	Fundamentals of Automotive Systems	1962691612171	+91 84596 98724		SANGLI	student	bacl
430	Rushikesh Rajendra Sutar	rushi9403486771@gmail.com	noc22-ge14	Non-conventional energy Resources	1962691612171	+9		SANGLI	student	bacl




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431	Rushikesh Madhuraj Ghadge	rushighadge5678@gmail.com	noc22-ch08	Introduction To Process Modeling In The Membrane Separation Process	51626920171150710035	+91 97659 70290		SANGLI	student	bacl
432	Rushikesh Madhuraj Ghadge	rushighadge5678@gmail.com	noc22-ch31	Unit Operations of Particulate Matter	51626920171150710035	+91 97659 70290		SANGLI	student	bacl
433	Rushikesh Madhuraj Ghadge	rushighadge5678@gmail.com	noc22-cs01	Fundamental Algorithms: Design and Analysis	51626920171150710035	+91 97659 70290		SANGLI	student	bacl
434	Rushikesh shivaji patil	rushikesh2109@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	34	+91 75582 93900		SANGLI	student	bacl
435	Rushikesh shivaji patil	rushikesh2109@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	34	+91 75582 93900		SANGLI	student	bacl
436	Rushikesh Rajendra Yadav	rushiyadav04@gmail.com	noc22-cs53	Introduction To Internet Of Things	14	+91 93701 51788		SANGLI	student	bacl
437	Rushikesh Rajendra Yadav	rushiyadav04@gmail.com	noc22-ee48	Computer Vision and Image Processing â€“ Fundamentals and Applications	14	+91 93701 51788		SANGLI	student	bacl
438	dalavi rutuja suresh	rutujadalavi12@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4109	+91 78228 03900		SANGLI	student	bacl
439	dalavi rutuja suresh	rutujadalavi12@gmail.com	noc22-ge03	Entrepreneurship Essentials	4109	+91 78228 03900		SANGLI	student	bacl
440	Rutuja Joshi	rutujajoshi535@gmail.com	noc22-cs53	Introduction To Internet Of Things	04	+91 98344 75347		SANGLI	student	dipl
441	Rutuja Joshi	rutujajoshi535@gmail.com	noc22-ee48	Computer Vision and Image Processing â€“ Fundamentals and Applications	04	+91 98344 75347		SANGLI	student	dipl
442	Rutuja Ramesh Kadam	rutujakadam459@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210013	+91 72184 34450		SANGLI	student	bacl
443	Rutuja Ramesh Kadam	rutujakadam459@gmail.com	noc22-ee48	Computer Vision and Image Processing â€“ Fundamentals and Applications	51626920181137210013	+91 72184 34450		SANGLI	student	bacl
444	Patil Rutuja Pandurang	rutujapatil701@gmail.com	noc22-cs53	Introduction To Internet Of Things	21	+91 98349 57331		SANGLI	student	bacl
445	Patil Rutuja Pandurang	rutujapatil701@gmail.com	noc22-ee48	Computer Vision and Image Processing â€“ Fundamentals and Applications	21	+91 98349 57331		SANGLI	student	bacl
446	Sadhana Dhanpal Kibile	sadhanakibile2000@gmail.com	noc22-cs53	Introduction To Internet Of Things	12	+91 90752 40509		SANGLI	student	pre_
447	Sadhana Dhanpal Kibile	sadhanakibile2000@gmail.com	noc22-ee48	Computer Vision and Image Processing â€“ Fundamentals and Applications	12	+91 90752 40509		SANGLI	student	pre_
448	Sagar Sakhale	sagarsagar8070@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4112	+91 86683 07207		SANGLI	student	bacl
449	Sagar Sakhale	sagarsagar8070@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4112	+91 86683 07207		SANGLI	student	bacl
450	Sahil Bhise	sahil971bhise@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4117	+91 86683 07207		SANGLI	student	bacl




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
451	Sahil Bhise	sahil971bhise@gmail.com	noc22-ge14	Non-conventional energy Resources	4117	+91 88559 69329		SANGLI	student	bacl
452	Mulani SajidAhmad Almuddin	sajidahmadmulani@gmail.com	noc22-ce12	Maintenance and Repair of Concrete Structures	5162682018111911003	+91 73785 99716		SANGLI	student	pre_
453	Akanksha Mohan Salunkhe	salunkheakanksha08@gmail.com	noc22-cs02	Artificial Intelligence: Knowledge Representation And Reasoning	1208	+91 78210 12407		SANGLI	student	high
454	Shreya Shirrang Salunkhe	salunkheshreya14@gmail.com	noc22-cs02	Artificial Intelligence: Knowledge Representation And Reasoning		+91 91723 57118		SANGLI	student	dipl
455	Shreya Shirrang Salunkhe	salunkheshreya14@gmail.com	noc22-cs06	AI:Constraint Satisfaction		+91 91723 57118		SANGLI	student	dipl
456	Shreya Shirrang Salunkhe	salunkheshreya14@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence		+91 91723 57118		SANGLI	student	dipl
457	Shreya Shirrang Salunkhe	salunkheshreya14@gmail.com	noc22-ee03	Fundamental of Power Electronics		+91 91723 57118		SANGLI	student	dipl
458	Akshay Mahadev Sambarekar	samakshay12@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4262	+91 95619 74974		SANGLI	student	bacl
459	Akshay Mahadev Sambarekar	samakshay12@gmail.com	noc22-ge14	Non-conventional energy Resources	4262	+91 95619 74974		SANGLI	student	bacl
460	Sameer Mubarak Nadaf	sameernadaf8146@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4277	+91 84217 74191		SANGLI	student	bacl
461	Sameer Mubarak Nadaf	sameernadaf8146@gmail.com	noc22-ge14	Non-conventional energy Resources	4277	+91 84217 74191		SANGLI	student	bacl
462	Samrudhi nitave	samrudhinitave2001@gmail.com	noc22-cs53	Introduction To Internet Of Things	14	+91 80802 44521		SANGLI	student	pre_
463	Samrudhi nitave	samrudhinitave2001@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	14	+91 80802 44521		SANGLI	student	pre_
464	Sandili Bhosale	sandilibhosale@gmail.com	noc22-cs40	Introduction To Programming In C	14	+91 92090 63867		SANGLI	student	pre_
465	Sangramsinh Gorakh Patil	sangrampatil2423@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	24	+91 95457 53189		SANGLI	student	bacl
466	Sangramsinh Gorakh Patil	sangrampatil2423@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	24	+91 95457 53189		SANGLI	student	bacl
467	Vishvajit Bhanudas Sisale	sangramsisale@gmail.com	noc22-cs53	Introduction To Internet Of Things	10	+91 96577 57412		SANGLI	student	bacl
468	Vishvajit Bhanudas Sisale	sangramsisale@gmail.com	noc22-ee19	Biomedical Signal Processing	10	+91 96577 57412		SANGLI	student	bacl
469	Saniya Firoj Mulla	saniyamulla058@gmail.com	noc22-cs53	Introduction To Internet Of Things	19	+91 91754 72977		SANGLI	student	bacl
470	Saniya Firoj Mulla	saniyamulla058@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	19	+91 91754 72977		SANGLI	student	bacl
471	Sanjivani Sambhaji Gaikwad	sanjivaniGaikwad2001@gmail.com	noc22-cs53	Introduction To Internet Of Things	49	+91 93257 1		SANGLI	student	bacl




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472	Sanjivani Sambhaji Gaikwad	sanjivaniGaikwad2001@gmail.com	noc22-ee48	Computer Vision and Image Processing & Fundamentals and Applications	49	+91 93257 19887		SANGLI	student	bacl
473	Sankalp Sampatrao Patil	sankeo31@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4236	+91 82081 20290		SANGLI	student	dipl
474	Sankalp Sampatrao Patil	sankeo31@gmail.com	noc22-ge14	Non-conventional energy Resources	4236	+91 82081 20290		SANGLI	student	dipl
475	Sanket Jaypal Patil	sanketpatil12011997@gmail.com	noc22-cs53	Introduction To Internet Of Things	25	+91 97661 82115		SANGLI	student	bacl
476	Sanket Jaypal Patil	sanketpatil12011997@gmail.com	noc22-ee19	Biomedical Signal Processing	25	+91 97661 82115		SANGLI	student	bacl
477	Sanket Sahebrao Pawar	sanketpawarpu@gmail.com	noc22-de02	Fundamentals of Automotive Systems	51626920181161210002	+91 96234 43053		SANGLI	student	bacl
478	Sanket Sahebrao Pawar	sanketpawarpu@gmail.com	noc22-ge14	Non-conventional energy Resources	51626920181161210002	+91 96234 43053		SANGLI	student	bacl
479	Santosh mahadev doddamani	santoshdoddamani590@gmail.com	noc22-ee50	Sensors and Actuators	1962691466009	+91 91756 15683		SANGLI	student	bacl
480	Santosh mahadev doddamani	santoshdoddamani590@gmail.com	noc22-me59	Industrial Automation and Control	1962691466009	+91 91756 15683		SANGLI	student	bacl
481	Saurabh Ajay Aundhe	saurabhaundhe95@gmail.com	noc22-ee50	Sensors and Actuators	1962691466008	+91 96892 60049		SANGLI	student	bacl
482	Saurabh Ajay Aundhe	saurabhaundhe95@gmail.com	noc22-me59	Industrial Automation and Control	1962691466008	+91 96892 60049		SANGLI	student	bacl
483	Saurabh Kadam	saurabhkadam83053@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610011	+91 91589 19157		SANGLI	student	bacl
484	Saurabh Kadam	saurabhkadam83053@gmail.com	noc22-ee57	VLSI Signal Processing	51626920181146610011	+91 91589 19157		SANGLI	student	bacl
485	Saurabh Kadam	saurabhkadam83053@gmail.com	noc22-me41	Robot Motion Planning	51626920181146610011	+91 91589 19157		SANGLI	student	bacl
486	Saurabh Kadam	saurabhkadam83053@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610011	+91 91589 19157		SANGLI	student	bacl
487	Saurabh Mahadev Patil	saurabhmp21@gmail.com	noc22-ee50	Sensors and Actuators	1962691466047	+91 75592 86788		SANGLI	student	bacl
488	Saurabh Mahadev Patil	saurabhmp21@gmail.com	noc22-me59	Industrial Automation and Control	1962691466047	+91 75592 86788		SANGLI	student	bacl
489	Saurabh Sambhaji Patil	saurabhpatil11707@gmail.com	noc22-ee50	Sensors and Actuators	1962691466045	+91 96658 11938		SANGLI	student	bacl
490	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs02	Artificial Intelligence: Knowledge Representation And Reasoning	4158	+91 91461 32820		SANGLI	student	pre_
491	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs08	Data Analytics with Python	4158	+91 91461 32820		SANGLI	student	pre_
492	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs11	Data Mining	4158	+91 91461 32820		SANGLI	student	pre_
493	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs12	Software Testing	4158	+91 91461 32820		SANGLI	student	pre_
494	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs13	Ethical Hacking	4158	+91 91461 32820		SANGLI	student	pre_
495	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs15	Computer Architecture	4158	+3		SANGLI	student	pre_
496	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs20	Cloud computing	4158	+3		SANGLI	student	pre_



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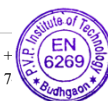
S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
497	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs22	Deep Learning	4158	+91 91461 32820		SANGLI	student	pre_
498	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs24	Machine Learning, ML	4158	+91 91461 32820		SANGLI	student	pre_
499	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs26	Programming, Data Structures And Algorithms Using Python	4158	+91 91461 32820		SANGLI	student	pre_
500	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs28	Data Science for Engineers	4158	+91 91461 32820		SANGLI	student	pre_
501	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs29	Introduction to Machine Learning	4158	+91 91461 32820		SANGLI	student	pre_
502	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs32	Python for Data Science	4158	+91 91461 32820		SANGLI	student	pre_
503	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs35	Deep Learning - IIT Ropar	4158	+91 91461 32820		SANGLI	student	pre_
504	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs40	Introduction To Programming In C	4158	+91 91461 32820		SANGLI	student	pre_
505	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs42	An Introduction to Programming Through C++	4158	+91 91461 32820		SANGLI	student	pre_
506	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs45	Problem Solving Through Programming In C	4158	+91 91461 32820		SANGLI	student	pre_
507	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs47	Programming In Java	4158	+91 91461 32820		SANGLI	student	pre_
508	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs51	Data Base Management System	4158	+91 91461 32820		SANGLI	student	pre_
509	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4158	+91 91461 32820		SANGLI	student	pre_
510	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs53	Introduction To Internet Of Things	4158	+91 91461 32820		SANGLI	student	pre_
511	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence	4158	+91 91461 32820		SANGLI	student	pre_
512	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-cs57	Introduction to Database Systems	4158	+91 91461 32820		SANGLI	student	pre_
513	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4158	+91 91461 32820		SANGLI	student	pre_
514	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-ee12	Microprocessors And Microcontrollers	4158	+91 91461 32820		SANGLI	student	pre_
515	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-ge14	Non-conventional energy Resources	4158	+91 91461 32820		SANGLI	student	pre_
516	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-hs08	Enhancing Soft Skills and Personality	4158	+91 91461 32820		SANGLI	student	pre_
517	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-ma34	Essentials Of Data Science With R Software - 1: Probability And Statistical Inference	4158	+91 91461 32820		SANGLI	student	pre_
518	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc22-ma35	Essentials Of Data Science With R Software - 2: Sampling Theory And Linear Regression Analysis	4158	+91 91461 32820		SANGLI	student	pre_



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
519	Savitri Mahadev mhetre	savitrimhetre31@gmail.com	noc22-hs49	Introduction On Intellectual Property To Engineers And Technologists	2062692372003	+91 77450 30766		SANGLI	student	mas
520	Mr.WANI SAWAN ANILCHANDRA	sawani@pvpitsangli.edu.in	noc22-cs28	Data Science for Engineers		+91 94225 00662		SANGLI	faculty	mas
521	Mr.WANI SAWAN ANILCHANDRA	sawani@pvpitsangli.edu.in	noc22-me30	Experimental Methods in Fluid Mechanics		+91 94225 00662		SANGLI	faculty	mas
522	prathamesh suresh sawant	sawantprathamesh525@gmail.com	noc22-cs53	Introduction To Internet Of Things	20	+91 86689 35588		SANGLI	student	pre_
523	prathamesh suresh sawant	sawantprathamesh525@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	20	+91 86689 35588		SANGLI	student	pre_
524	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things		+91 84120 80433		SANGLI	student	pre_
525	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc22-ge03	Entrepreneurship Essentials		+91 84120 80433		SANGLI	student	pre_
526	Sayali Anandrao Bhoite	sayaliabhoite612@gmail.com	noc22-cs53	Introduction To Internet Of Things	48	+91 75594 82448		SANGLI	student	bacl
527	Sayali Anandrao Bhoite	sayaliabhoite612@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	48	+91 75594 82448		SANGLI	student	bacl
528	Sayali Doshi	sayalidoshi108@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210061	+91 75888 41983		SANGLI	student	bacl
529	Sayali Doshi	sayalidoshi108@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	51626920181137210061	+91 75888 41983		SANGLI	student	bacl
530	Sayali popat yadav	sayalisonali2002@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence	66	+91 72495 73848		SANGLI	student	dipl
531	Sayali Sachin Patil	sayalispatil911@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210017	+91 86002 63911		SANGLI	student	bacl
532	Sayali Sachin Patil	sayalispatil911@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	51626920181137210017	+91 86002 63911		SANGLI	student	bacl
533	Shabana Rahim Sayyad	sayyadshabana24@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	18081204339	+91 95884 08383		SANGLI	student	pre_
534	Shabana Rahim Sayyad	sayyadshabana24@gmail.com	noc22-ge03	Entrepreneurship Essentials	18081204339	+91 95884 08383		SANGLI	student	pre_
535	Shalaka Sudam Patil	shalakapatil7042@gmail.com	noc22-cs53	Introduction To Internet Of Things	32	+91 95523 23699		SANGLI	student	bacl
536	Shalaka Sudam Patil	shalakapatil7042@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	32	+91 95523 23699		SANGLI	student	bacl
537	SHSHIKANT VISHNU RATHOD	shashikantrathod00@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	51626920181129310044	+ 7				dipl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
538	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc22-ee16	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310044	+91 95527 77950		SANGLI	student	dipl
539	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc22-ee21	Fuzzy Sets, Logic and Systems & Applications	51626920181129310044	+91 95527 77950		SANGLI	student	dipl
540	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc22-ee41	Power Management Integrated Circuits	51626920181129310044	+91 95527 77950		SANGLI	student	dipl
541	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc22-ee53	Electric Vehicles - Part 1	51626920181129310044	+91 95527 77950		SANGLI	student	dipl
542	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc22-ge03	Entrepreneurship Essentials	51626920181129310044	+91 95527 77950		SANGLI	student	dipl
543	Hanmant Dada Shendage	shendagehanmant21@gmail.com	noc22-hs08	Enhancing Soft Skills and Personality	2117	+91 98816 22771		SANGLI	student	pre_
544	Sheregar Nikitkumar Ramesh	shereganikitkumar@gmail.com	noc22-me56	Manufacturing Guidelines for Product Design	15	+91 84080 27030		SANGLI	student	bacl
545	Amar Shinde	shindeamar3601@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	3129	+91 93227 71248		SANGLI	student	bacl
546	Anirudha Kumar Shinde	shindeanirudha04@gmail.com	noc22-cs53	Introduction To Internet Of Things	08	+91 80807 32131		SANGLI	student	bacl
547	Anirudha Kumar Shinde	shindeanirudha04@gmail.com	noc22-ee19	Biomedical Signal Processing	08	+91 80807 32131		SANGLI	student	bacl
548	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4110	+91 90757 20843		SANGLI	student	bacl
549	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc22-ee04	Principles of Signals and Systems	4110	+91 90757 20843		SANGLI	student	bacl
550	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc22-ge03	Entrepreneurship Essentials	4110	+91 90757 20843		SANGLI	student	bacl
551	Pranali Vijaykumar Shinde	shindepranali701@gmail.com	noc22-cs26	Programming, Data Structures And Algorithms Using Python	2115	+91 88308 00647		SANGLI	student	bacl
552	Sourabh Satish Shinde	shindesourabh818@gmail.com	noc22-cs53	Introduction To Internet Of Things	24	+91 90679 69901		SANGLI	student	pre_
553	Sourabh Satish Shinde	shindesourabh818@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	24	+91 90679 69901		SANGLI	student	pre_
554	Shivam H. Patil	shivampatil@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4209	+91 86691 52015		SANGLI	student	bacl
555	Shivam H. Patil	shivampatil@gmail.com	noc22-ge14	Non-conventional energy Resources	4209	+91 86691 52015		SANGLI	student	bacl
556	Shreya Sandeep Gheware	shreyagheaware@gmail.com	noc22-cs53	Introduction To Internet Of Things	07	+91 77987 70770		SANGLI	student	bacl
557	Shreya Sandeep Gheware	shreyagheaware@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	07	+91 77987 70770		SANGLI	student	bacl
558	Shricharan Kiran Patil	shrikp42456@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4276	+7				bacl
559	Shricharan Kiran Patil	shrikp42456@gmail.com	noc22-ge14	Non-conventional energy Resources	4276	+7				bacl




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560	Shruti Sandeep Gheware	shrutigheaware@gmail.com	noc22-cs53	Introduction To Internet Of Things	08	+91 73503 11311		SANGLI	student	bacl
561	Shruti Sandeep Gheware	shrutigheaware@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	08	+91 73503 11311		SANGLI	student	bacl
562	Shubham Sanjay Bhoi	shubhambhoi28400@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4127	+91 99754 90555		SANGLI	student	pre_
563	Shubham Sanjay Bhoi	shubhambhoi28400@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4127	+91 99754 90555		SANGLI	student	pre_
564	Shubham Balvant Patil	shubhambpatil281@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4119	+91 77589 35969		SANGLI	student	bacl
565	Shubham Balvant Patil	shubhambpatil281@gmail.com	noc22-ge14	Non-conventional energy Resources	4119	+91 77589 35969		SANGLI	student	bacl
566	Shubham jayantilal limbani	shubhamlimbani5@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137210011	+91 98507 16575		SANGLI	student	bacl
567	Shubham jayantilal limbani	shubhamlimbani5@gmail.com	noc22-ee19	Biomedical Signal Processing	51626920181137210011	+91 98507 16575		SANGLI	student	bacl
568	SHUBHAM SATISH SALUNKHE	shubhamsalunkhe7350@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4151	+91 73505 64224		SANGLI	student	bacl
569	SHUBHAM SATISH SALUNKHE	shubhamsalunkhe7350@gmail.com	noc22-ge14	Non-conventional energy Resources	4151	+91 73505 64224		SANGLI	student	bacl
570	Shubham Sayaji Sawant	shubhamsawant22397@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4219	+91 97662 95255		SANGLI	student	bacl
571	Shubham Sayaji Sawant	shubhamsawant22397@gmail.com	noc22-ge14	Non-conventional energy Resources	4219	+91 97662 95255		SANGLI	student	bacl
572	Shinde Shubham Shivaji	shubhamshinde1422001@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4218	+91 77090 39403		SANGLI	student	dipl
573	Shinde Shubham Shivaji	shubhamshinde1422001@gmail.com	noc22-ge14	Non-conventional energy Resources	4218	+91 77090 39403		SANGLI	student	dipl
574	Shubham Sanjay Suryawawanshi	shubhamsuryawanshi12345@gmail.com	noc22-cs53	Introduction To Internet Of Things	15	+91 84118 72032		SANGLI	student	bacl
575	Shubham Sanjay Suryawawanshi	shubhamsuryawanshi12345@gmail.com	noc22-ee19	Biomedical Signal Processing	15	+91 84118 72032		SANGLI	student	bacl
576	Shubham Dilip Zambre	shubhamzambre11@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4235	+91 72180 17926		SANGLI	student	bacl
577	Shubham Dilip Zambre	shubhamzambre11@gmail.com	noc22-ge14	Non-conventional energy Resources	4235	+91 72180 17926		SANGLI	student	bacl
578	Siddharth Rajendra More	siddhmore525@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4123	+91 93705 15135		SANGLI	student	bacl
579	Siddharth Rajendra More	siddhmore525@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4123	+91 93705 15135		SANGLI	student	bacl
580	Snehal Nanaso Patil	snehanp72@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4107	+91 93739 43715		SANGLI	student	bacl
581	Snehal Nanaso Patil	snehanp72@gmail.com	noc22-ge03	Entrepreneurship Essentials	4107	+91 93739 4		SANGLI	student	bacl
582	Soham Samir Gurav	sohamgurav15107@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4118	+0				bacl



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
583	Soham Samir Gurav	sohamgurav15107@gmail.com	noc22-ge03	Entrepreneurship Essentials	4118	+91 97306 01814		SANGLI	student	bacl
584	sonali Sanjay Aswale	sonali.aswale21@gmail.com	noc22-cs53	Introduction To Internet Of Things	51626920181137610008	+91 94217 23527		SANGLI	student	pre_
585	sonali Sanjay Aswale	sonali.aswale21@gmail.com	noc22-ee48	Computer Vision and Image Processing à€“ Fundamentals and Applications	51626920181137610008	+91 94217 23527		SANGLI	student	pre_
586	Sonia sulhyan	soniasulhyan@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4106	+91 86053 41115		SANGLI	student	pre_
587	Sonia sulhyan	soniasulhyan@gmail.com	noc22-ge03	Entrepreneurship Essentials	4106	+91 86053 41115		SANGLI	student	pre_
588	Sourabh Babaso Jamdade	sourabhjamdade@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4140	+91 75175 69116		SANGLI	student	bacl
589	Sourabh Babaso Jamdade	sourabhjamdade@gmail.com	noc22-ge14	Non-conventional energy Resources	4140	+91 75175 69116		SANGLI	student	bacl
590	Sourabh Jainapure	sourabhjainapure27899@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4149	+91 77981 20282		SANGLI	student	bacl
591	Sourabh Jainapure	sourabhjainapure27899@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4149	+91 77981 20282		SANGLI	student	bacl
592	Sourabh Nemgonda Patil	sourabhpatil19971@gmail.com	noc22-de02	Fundamentals of Automotive Systems	Pvpit	+91 95275 19158		SANGLI	student	bacl
593	Sourabh Nemgonda Patil	sourabhpatil19971@gmail.com	noc22-ge14	Non-conventional energy Resources	Pvpit	+91 95275 19158		SANGLI	student	bacl
594	Sourabh Sushilkumar Kale	sourabhsk4442@gmail.com	noc22-de02	Fundamentals of Automotive Systems	51626920181161210016	+91 90752 84866		SANGLI	student	bacl
595	Sourabh Sushilkumar Kale	sourabhsk4442@gmail.com	noc22-ge14	Non-conventional energy Resources	51626920181161210016	+91 90752 84866		SANGLI	student	bacl
596	Shubham Dipak Patil	sp451615@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	25	+91 75585 54090		SANGLI	student	bacl
597	Shubham Dipak Patil	sp451615@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	25	+91 75585 54090		SANGLI	student	bacl
598	Shubham Dipak Patil	sp924255@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	25	+91 75585 54090		SANGLI	student	bacl
599	Shubham Dipak Patil	sp924255@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	25	+91 75585 54090		SANGLI	student	bacl
600	Mrs. Seema Pravin Mane	spmane@pvpitsangli.edu.in	noc22-me53	Inspection and Quality Control in Manufacturing		+91 94207 45987		SANGLI	faculty	mas
601	Susmita Ratnakar Khandekar	srkhandekar339@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4104	+91 97665 57237		SANGLI	student	bacl
602	Susmita Ratnakar Khandekar	srkhandekar339@gmail.com	noc22-ge03	Entrepreneurship Essentials	4104	+91 97665 57237		SANGLI	student	bacl
603	suhana Tamboli	suhanadtamboli@gmail.com	noc22-ge03	Entrepreneurship Essentials	4124	+91 84839 81852		SANGLI	student	bacl
604	Kale Sumit Suresh	sumitkale11.sk@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	30	+91 95036 74636		SANGLI	student	bacl
605	Sumit Vijay Pakhare	sumitpakhare55@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	2	+91 95036 74636		SANGLI	student	bacl

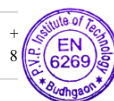



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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
606	Sumit Vijay Pakhare	sumitpakhare55@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	2	+91 84088 30263		SANGLI	student	bacl
607	Suprabha Potphode	suprabhapotphode@gmail.com	noc22-hs49	Introduction On Intellectual Property To Engineers And Technologists	2062692372004	+91 93568 89346		SANGLI	student	bacl
608	suprimpatil	suprimpatil100@gmail.com	noc22-es53	Introduction To Internet Of Things	23	+91 92849 70954		SANGLI	student	pre_
609	suprimpatil	suprimpatil100@gmail.com	noc22-ee48	Computer Vision and Image Processing " Fundamentals and Applications	23	+91 92849 70954		SANGLI	student	pre_
610	Suraj Chandrakant Shinde	suraj7cr@gmail.com	noc22-ee50	Sensors and Actuators	1962691466025	+91 96655 42668		SANGLI	student	bacl
611	Suraj Chandrakant Shinde	suraj7cr@gmail.com	noc22-me59	Industrial Automation and Control	1962691466025	+91 96655 42668		SANGLI	student	bacl
612	Suraj kumar koli	surajkoli8351@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4120	+91 95039 66251		SANGLI	student	bacl
613	Suraj kumar koli	surajkoli8351@gmail.com	noc22-ge03	Entrepreneurship Essentials	4120	+91 95039 66251		SANGLI	student	bacl
614	MASKE SURAJ JANARDHAN	surajmaske4153@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4240	+91 86005 62057		SANGLI	student	bacl
615	MASKE SURAJ JANARDHAN	surajmaske4153@gmail.com	noc22-ge14	Non-conventional energy Resources	4240	+91 86005 62057		SANGLI	student	bacl
616	Suraj Pimpale	surajpimpale2904@gmail.com	noc22-ge03	Entrepreneurship Essentials	51626920181129310029	+91 89991 40690		SANGLI	student	pre_
617	Yogesh Ankush Suryavanshi	suryavanshiy08@gmail.com	noc22-cs53	Introduction To Internet Of Things	57	+91 70835 56757		SANGLI	student	bacl
618	Yogesh Ankush Suryavanshi	suryavanshiy08@gmail.com	noc22-ee19	Biomedical Signal Processing	57	+91 70835 56757		SANGLI	student	bacl
619	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	19621293044	+91 91687 21417		SANGLI	student	bacl
620	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc22-ge03	Entrepreneurship Essentials	19621293044	+91 91687 21417		SANGLI	student	bacl
621	Sushant Kumar Patil	sushantpatil2042001@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	51626920181150710060	+91 89755 93091		SANGLI	student	bacl
622	Sushant Kumar Patil	sushantpatil2042001@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	51626920181150710060	+91 89755 93091		SANGLI	student	bacl
623	Sushant Satish Waingade	sushantwaingade2@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4247	+91 95523 97857		SANGLI	student	bacl
624	Sushant Satish Waingade	sushantwaingade2@gmail.com	noc22-ge14	Non-conventional energy Resources	4247	+91 95523 97857		SANGLI	student	bacl
625	Sushant Uttareshwar Patale	sushpatale@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	60	+91 91304 30003		SANGLI	student	bacl
626	Sushant Uttareshwar Patale	sushpatale@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	60	+91 91304 30003		SANGLI	student	bacl
627	Swapnali Keshav Pawar	swapnalipawar587@gmail.com	noc22-cs53	Introduction To Internet Of Things	1962691372014	+ 1				dipl

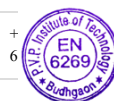


S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Q
628	Swapnali Keshav Pawar	swapnalipawar587@gmail.com	noc22-ee19	Biomedical Signal Processing	1962691372014	+91 99755 15639		SANGLI	student	dipl
629	Swapnali Keshav Pawar	swapnalipawar587@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	1962691372014	+91 99755 15639		SANGLI	student	dipl
630	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc22-ee04	Principles of Signals and Systems		+91 92846 80820		SANGLI	faculty	mas
631	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc22-ge08	Research Methodology		+91 92846 80820		SANGLI	faculty	mas
632	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc22-hs07	Soft Skill Development		+91 92846 80820		SANGLI	faculty	mas
633	Swapnil Eknath Pathak	swapnilpathak610@gmail.com	noc22-ee06	Electrical Machines - II	3148	+91 788 772 0820		SANGLI	student	dipl
634	Swapnil Sanjay Patil	swapnilspatil79@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4152	+91 77760 22770		SANGLI	student	bacl
635	Swapnil Sanjay Patil	swapnilspatil79@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4152	+91 77760 22770		SANGLI	student	bacl
636	Tanjila Gaphur Tamboli	tanjilagtamboli.ele@pvpitsangli.edu.in	noc22-ee17	Power System Engineering		+91 74998 22447		SANGLI	faculty	mas
637	Tanjila Gaphur Tamboli	tanjilagtamboli.ele@pvpitsangli.edu.in	noc22-ee30	Power Quality Improvement Technique		+91 74998 22447		SANGLI	faculty	mas
638	Tanvi Vaibhav Awati	tanviawati@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146611001	+91 98508 77043		SANGLI	student	bacl
639	Tanvi Vaibhav Awati	tanviawati@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146611001	+91 98508 77043		SANGLI	student	bacl
640	Tanvi Santoshkumar Jadhav	tanvijadhav4885@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4249	+91 91568 07590		SANGLI	student	bacl
641	Tanvi Santoshkumar Jadhav	tanvijadhav4885@gmail.com	noc22-ge14	Non-conventional energy Resources	4249	+91 91568 07590		SANGLI	student	bacl
642	Taufik Mahanmdrafik Mulani	taufikmulani456@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	51626920181129310011	+91 85306 94976		SANGLI	student	pre_
643	Taufik Mahanmdrafik Mulani	taufikmulani456@gmail.com	noc22-ge03	Entrepreneurship Essentials	51626920181129310011	+91 85306 94976		SANGLI	student	pre_
644	Tejas Ajitkumar Khot	tejaskhot01110@gmail.com	noc22-mg32	Design Thinking - A Primer	3206	+91 91687 81618		SANGLI	student	dipl
645	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc22-cs53	Introduction To Internet Of Things	06	+91 75178 50434		SANGLI	student	pre_
646	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	06	+91 75178 50434		SANGLI	student	pre_
647	Gourav Thakur	tgourav531@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610041	+91 77698 47531		SANGLI	student	bacl
648	Gourav Thakur	tgourav531@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610041	+91 77698 47531		SANGLI	student	bacl
649	Sankalp Sudhir Tirmare	tirmaresankalp@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4201	+8				bacl
650	Sankalp Sudhir Tirmare	tirmaresankalp@gmail.com	noc22-ge14	Non-conventional energy Resources	4201	+8				bacl




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651	Sonali popat yadav	twinsis355@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence	67	+91 72495 73848		SANGLI	student	dipl
652	Umarali Shabbir Mulani	umaralimulani@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4121	+91 97306 06355		SANGLI	student	bacl
653	Umarali Shabbir Mulani	umaralimulani@gmail.com	noc22-ge14	Non-conventional energy Resources	4121	+91 97306 06355		SANGLI	student	bacl
654	Utkarsh Prakash Gavade	utkarshgavade@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	2105	+91 74101 33705		SANGLI	student	pre_
655	Utkarsh Prakash Gavade	utkarshgavade@gmail.com	noc22-ge03	Entrepreneurship Essentials	2105	+91 74101 33705		SANGLI	student	pre_
656	Vaibhav Desai	vaibhavdesai682@gmail.com	noc22-cs53	Introduction To Internet Of Things	1962691372055	+91 788 764 8469		SANGLI	student	bacl
657	Vaibhav Desai	vaibhavdesai682@gmail.com	noc22-ee19	Biomedical Signal Processing	1962691372055	+91 788 764 8469		SANGLI	student	bacl
658	Vaibhav Anna jadhav	vaibhavjadhav9600@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4114	+91 93730 63530		SANGLI	student	bacl
659	Vaibhav Anna jadhav	vaibhavjadhav9600@gmail.com	noc22-ge14	Non-conventional energy Resources	4114	+91 93730 63530		SANGLI	student	bacl
660	vaibhav subhash mane	vaibhavmane145@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4148	+91 89750 38655		SANGLI	student	bacl
661	vaibhav subhash mane	vaibhavmane145@gmail.com	noc22-ge03	Entrepreneurship Essentials	4148	+91 89750 38655		SANGLI	student	bacl
662	vaishnavi Anil Mude	vaishnavimude2000@gmail.com	noc22-cs53	Introduction To Internet Of Things	42	+91 80805 70608		SANGLI	student	bacl
663	vaishnavi Anil Mude	vaishnavimude2000@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	42	+91 80805 70608		SANGLI	student	bacl
664	Vaishnavy Gurav	vaishnavygurav12@gmail.com	noc22-ee50	Sensors and Actuators	51626911466201810056	+91 82378 82596		SANGLI	student	bacl
665	Vaishnavy Gurav	vaishnavygurav12@gmail.com	noc22-me59	Industrial Automation and Control	51626911466201810056	+91 82378 82596		SANGLI	student	bacl
666	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc22-cs53	Introduction To Internet Of Things	17	+91 90219 54595		SANGLI	student	pre_
667	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	17	+91 90219 54595		SANGLI	student	pre_
668	Shubham Kulkarni	veerqgkulkarni37@gmail.com	noc22-ee50	Sensors and Actuators	51626920181146610013	+91 73508 43769		SANGLI	student	bacl
669	Shubham Kulkarni	veerqgkulkarni37@gmail.com	noc22-me59	Industrial Automation and Control	51626920181146610013	+91 73508 43769		SANGLI	student	bacl
670	Chavan Vijay Vishwas	vijaychavan2490@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4142	+91 84128 33465		SANGLI	student	bacl
671	Chavan Vijay Vishwas	vijaychavan2490@gmail.com	noc22-ge14	Non-conventional energy Resources	4142	+91 84128 33465		SANGLI	student	bacl
672	Vikas Tanaji hake	vikashake30147@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4228	+ 6				bacl
673	Vikas Tanaji hake	vikashake30147@gmail.com	noc22-ge14	Non-conventional energy Resources	4228	+ 6				bacl



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674	Vikas babaso salunkhe	vikassalunkhe562@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4132	+91 92848 19251		SANGLI	student	bacl
675	Vikas babaso salunkhe	vikassalunkhe562@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4132	+91 92848 19251		SANGLI	student	bacl
676	Vikrant Gautam Jawadekar	vikijawadekar61@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4105	+91 99219 95985		SANGLI	student	bacl
677	Vikrant Gautam Jawadekar	vikijawadekar61@gmail.com	noc22-ge14	Non-conventional energy Resources	4105	+91 99219 95985		SANGLI	student	bacl
678	Vinayak jagannath Kumbhar	vinayakkumbhar54321@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4210	+91 96377 91222		SANGLI	student	bacl
679	Vinayak jagannath Kumbhar	vinayakkumbhar54321@gmail.com	noc22-ge14	Non-conventional energy Resources	4210	+91 96377 91222		SANGLI	student	bacl
680	sabale vishal vijay	vishalsabale505@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	51626920181129310013	+91 91128 86462		SANGLI	student	bacl
681	sabale vishal vijay	vishalsabale505@gmail.com	noc22-ge03	Entrepreneurship Essentials	51626920181129310013	+91 91128 86462		SANGLI	student	bacl
682	Vishal Rajendra suryawanshi	vishalsuryawanshi15@gmail.com	noc22-ch37	Aspen Plus® simulation software - a basic course for beginners	103	+91 74209 77011		SANGLI	student	pre_
683	vishwajeet chand	vishwajeetchand@gmail.com	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	4125	+91 96570 38909		SANGLI	student	bacl
684	vishwajeet chand	vishwajeetchand@gmail.com	noc22-ge03	Entrepreneurship Essentials	4125	+91 96570 38909		SANGLI	student	bacl
685	Vishwajit Patil	vishwajitpatil2000@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	39	+91 87968 35580		SANGLI	student	bacl
686	Vishwajit Patil	vishwajitpatil2000@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	39	+91 87968 35580		SANGLI	student	bacl
687	Vivek Sadashiv Kore	vivekscore@gmail.com	noc22-ge08	Research Methodology		+91 99215 65669		SANGLI	faculty	mas
688	Vitthal manaji waghmode	waghmodevitthal395@gmail.com	noc22-ch21	Process Control - Design, Analysis and Assessment	4156	+91 80555 09916		SANGLI	student	bacl
689	Vitthal manaji waghmode	waghmodevitthal395@gmail.com	noc22-ch33	Environmental Quality Monitoring & Analysis	4156	+91 80555 09916		SANGLI	student	bacl
690	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs40	Introduction To Programming In C	51626920171129311002	+91 83298 59615		SANGLI	student	bacl
691	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs42	An Introduction to Programming Through C++	51626920171129311002	+91 83298 59615		SANGLI	student	bacl
692	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs43	Programming in Modern C++	51626920171129311002	+91 83298 59615		SANGLI	student	bacl
693	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs45	Problem Solving Through Programming In C	51626920171129311002	+91 83298 59615		SANGLI	student	bacl
694	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc22-cs46	Embedded Systems Design	51626920171129311002	+91 83298 59615		SANGLI	student	bacl
695	Manasi Vikas Yadav	yadavmanasi71@gmail.com	noc22-cs53	Introduction To Internet Of Things	46	+91 97638 19442		SANGLI	student	bacl
696	Manasi Vikas Yadav	yadavmanasi71@gmail.com	noc22-ee48	Computer Vision and Image Processing â€œ Fundamentals and Applications	46	+1				bacl




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697	Yashwant Vijay Shirsat	yashshirsat2001@gmail.com	noc22-de02	Fundamentals of Automotive Systems	4159	+91 63015 48827		SANGLI	student	bacl
698	Yasmeen Salim Magdum.	yasmeenmagdum07@gmail.com	noc22-hs49	Introduction On Intellectual Property To Engineers And Technologists	2062692372002	+91 83900 67243		SANGLI	student	mas




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SWAYAM-NPTEL Local Chapter

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1	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc20-cs56	Problem solving through Programming In C	17080203440	+91 83297 47409		SANGLI	student	pre_ur
2	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc20-cs65	Cloud computing	17080203440	+91 83297 47409		SANGLI	student	pre_ur
3	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee65	Introduction to Smart Grid	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
4	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee67	Advances in UHV Transmission and Distribution	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
5	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee80	Power System Protection and Switchgear	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
6	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee84	DC Microgrid and Control System	51626920171129310048	+91 84110 87346		SANGLI	student	bachel
7	Rahul Patil	25dadapatil@gmail.com	noc20-ma37	Engineering Mathematics - I	18140304800	+91 90492 66580		SANGLI	student	bachel
8	Rahul Patil	25dadapatil@gmail.com	noc20-me91	Basics Of Finite Element Analysis-I	18140304800	+91 90492 66580		SANGLI	student	bachel
9	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-cs80	Python for Data Science	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
10	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee67	Advances in UHV Transmission and Distribution	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
11	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee73	Power System Protection	51626920181129310033	+91 73785 78759		SANGLI	student	bachel
12	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-cs94	C Programming and Assembly Language	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
13	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-ee90	Control systems	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
14	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-hs43	Developing Soft Skills and Personality	51626920181129310042	+91 85305 33539		SANGLI	student	pre_ur
15	Aishwarya Ajit Sutar	aishwaryasutar100@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving		+91 70571 47239		SANGLI	student	bachel
16	Aishwarya Ajit Sutar	aishwaryasutar100@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence		+91 70571 47239		SANGLI	student	bachel
17	Akash Ravindra Patil	akashrpatil123454321@gmail.com	noc20-cs94	C Programming and Assembly Language	PVPIT	+91 77579 41661		SANGLI	student	pre_ur
18	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce34	Strength Of Materials	51	+91 95255 11711		SANGLI	student	bachel
19	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce35	Structural analysis-I	51	+91 95255 11711		SANGLI	student	bachel
20	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce37	Design of steel structures	51	+91 95255 11711		SANGLI	student	bachel
21	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	51	+91 95255 11711		SANGLI	student	bachel
22	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges	51	+91 95255 11711		SANGLI	student	bachel
23	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce44	Project Planning & Control	51	+91 95255 11711		SANGLI	student	bachel
24	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce58	Remote Sensing and GIS	51	+91 95255 11711		SANGLI	student	bachel
25	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ce62	Global Navigation Satellite Systems And Applications	51	+91 117				chel
26	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ma37	Engineering Mathematics - I	51	+91 117				chel



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27	Ameya Japtiwale	ameyajaptiwale26@gmail.com	noc20-ma54	Linear Algebra	51	+91 95255 11711		SANGLI	student	bachel
28	Amol Kanthale	amolkanthale098@gmail.com	noc20-ce59	Fluid Mechanics	2075	+91 86056 51696		SANGLI	student	bachel
29	Amol Kanthale	amolkanthale098@gmail.com	noc20-ch39	Mechanical Operation	2075	+91 86056 51696		SANGLI	student	bachel
30	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee60	Electrical Machines - I	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
31	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee62	Control engineering	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
32	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee64	Basic Electrical Circuits	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
33	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee90	Control systems	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
34	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee97	Power Electronics	51626920181129310046	+91 97305 28203		SANGLI	student	pre_ur
35	Kardile Aniket Arvind	aniketarvindkardile@gmail.com	noc20-ch39	Mechanical Operation	1509	+91 90218 92760		SANGLI	student	pre_ur
36	Aniket Bajarang Deshmukh	aniketdeshmukh25799@gmail.com	noc20-ch29	Unit operations of particulate matter	51626920171150710050	+91 86240 39486		SANGLI	student	bachel
37	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ag04	Irrigation and Drainage	0045	+91 72197 85868		SANGLI	student	diplor
38	aniket vilas patil	aniketvpatil16@gmail.com	noc20-es57	Programming in C++	0045	+91 72197 85868		SANGLI	student	diplor
39	aniket vilas patil	aniketvpatil16@gmail.com	noc20-es58	Programming in Java	0045	+91 72197 85868		SANGLI	student	diplor
40	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs66	Introduction to internet of things	0045	+91 72197 85868		SANGLI	student	diplor
41	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs67	Switching Circuits and Logic Design	0045	+91 72197 85868		SANGLI	student	diplor
42	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs68	Software Engineering	0045	+91 72197 85868		SANGLI	student	diplor
43	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs69	Introduction to Industry 4.0 and Industrial Internet of Things	0045	+91 72197 85868		SANGLI	student	diplor
44	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs72	Data Science for Engineers	0045	+91 72197 85868		SANGLI	student	diplor
45	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs80	Python for Data Science	0045	+91 72197 85868		SANGLI	student	diplor
46	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs91	Introduction to Programming in C	0045	+91 72197 85868		SANGLI	student	diplor
47	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs93	Introduction to algorithms and analysis	0045	+91 72197 85868		SANGLI	student	diplor
48	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs94	C Programming and Assembly Language	0045	+91 72197 85868		SANGLI	student	diplor
49	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs96	Google Cloud Computing Foundations	0045	+91 72197 85868		SANGLI	student	diplor
50	aniket vilas patil	aniketvpatil16@gmail.com	noc20-de11	Introduction to robotics	0045	+91 858		SANGLI	student	diplor



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51	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee55	Op-Amp Practical Applications: Design, Simulation and Implementation	0045	+91 72197 85868		SANGLI	student	diplora
52	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee64	Basic Electrical Circuits	0045	+91 72197 85868		SANGLI	student	diplora
53	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee69	Analog communication	0045	+91 72197 85868		SANGLI	student	diplora
54	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee70	Digital Circuits	0045	+91 72197 85868		SANGLI	student	diplora
55	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee72	Power system analysis	0045	+91 72197 85868		SANGLI	student	diplora
56	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee73	Power System Protection	0045	+91 72197 85868		SANGLI	student	diplora
57	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee75	Digital Image Processing	0045	+91 72197 85868		SANGLI	student	diplora
58	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee76	Digital VLSI Testing	0045	+91 72197 85868		SANGLI	student	diplora
59	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee77	Semiconductor Devices and Circuits	0045	+91 72197 85868		SANGLI	student	diplora
60	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee79	Fiber Optic Communication Technology	0045	+91 72197 85868		SANGLI	student	diplora
61	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee80	Power System Protection and Switchgear	0045	+91 72197 85868		SANGLI	student	diplora
62	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee83	Image Signal Processing	0045	+91 72197 85868		SANGLI	student	diplora
63	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee85	Microelectronics: Devices To Circuits	0045	+91 72197 85868		SANGLI	student	diplora
64	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee89	Analog Electronic Circuit	0045	+91 72197 85868		SANGLI	student	diplora
65	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee90	Control systems	0045	+91 72197 85868		SANGLI	student	diplora
66	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee97	Power Electronics	0045	+91 72197 85868		SANGLI	student	diplora
67	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee98	Introduction to Embedded System Design	0045	+91 72197 85868		SANGLI	student	diplora
68	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs54	Patent Drafting for Beginners	0045	+91 72197 85868		SANGLI	student	diplora
69	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs55	Patent Law for Engineers and Scientists	0045	+91 72197 85868		SANGLI	student	diplora
70	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs87	German - I	0045	+91 72197 85868		SANGLI	student	diplora
71	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs89	Patent Search for Engineers and Lawyers	0045	+91 72197 85868		SANGLI	student	diplora
72	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma41	Integral Transforms and their Applications	0045	+91 72197 85868		SANGLI	student	diplora



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73	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma43	Laplace Transform	0045	+91 72197 85868		SANGLI	student	diplor
74	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ma50	Complex Analysis	0045	+91 72197 85868		SANGLI	student	diplor
75	aniket vilas patil	aniketvpatil16@gmail.com	noc20-me56	Robotics	0045	+91 72197 85868		SANGLI	student	diplor
76	aniket vilas patil	aniketvpatil16@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	0045	+91 72197 85868		SANGLI	student	diplor
77	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ph14	Solar Energy Engineering and Technology	0045	+91 72197 85868		SANGLI	student	diplor
78	ARVIND PANDE	appande.it@pvpitsangli.edu.in	noc20-cs95	Practical Machine Learning with Tensorflow		+91 86686 85605		SANGLI	faculty	master
79	ARVIND PANDE	appande.it@pvpitsangli.edu.in	noc20-cs96	Google Cloud Computing Foundations		+91 86686 85605		SANGLI	faculty	master
80	Mr.Bhanudas Baijappa Takale	bhanudastakale@gmail.com	noc20-me75	Fluid dynamics and turbomachines		+91 95615 92251		SANGLI	faculty	master
81	Bharat P. Kulkarni	bpkulk@hotmail.com	noc20-cs94	C Programming and Assembly Language		+91 98226 72383		SANGLI	faculty	master
82	Harge C.G.	cgharge@pvpitsangli.edu.in	noc20-de08	Innovation by Design		+91 97635 98116		SANGLI	faculty	master
83	Harge C.G.	cgharge@pvpitsangli.edu.in	noc20-me52	Heat Exchangers: Fundamentals and Design Analysis		+91 97635 98116		SANGLI	faculty	master
84	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch25	Chemical Reaction Engineering-I		+91 74475 45974		SANGLI	student	pre_ur
85	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch28	Chemical Process Control		+91 74475 45974		SANGLI	student	pre_ur
86	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch38	Chemical Process Safety		+91 74475 45974		SANGLI	student	pre_ur
87	Chaitanya kale	chaitanyakale045@gmail.com	noc20-me54	Advanced Fluid Mechanics		+91 74475 45974		SANGLI	student	pre_ur
88	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ce59	Fluid Mechanics	16105478	+91 84088 84866		SANGLI	student	pre_ur
89	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch27	Mechanical Unit Operations	16105478	+91 84088 84866		SANGLI	student	pre_ur
90	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch29	Unit operations of particulate matter	16105478	+91 84088 84866		SANGLI	student	pre_ur
91	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch33	Fluid and Particle Mechanics	16105478	+91 84088 84866		SANGLI	student	pre_ur
92	Harish Ramesh Channe	channeharish12@gmail.com	noc20-ch39	Mechanical Operation	16105478	+91 84088 84866		SANGLI	student	pre_ur
93	Dhulgande Prasad Sopan	dhulgandeps@gmail.com	noc20-ch39	Mechanical Operation	27	+91 75077 66435		SANGLI	student	bachel
94	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee61	Introduction to Wireless and Cellular Communications	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
95	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee83	Image Signal Processing	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
96	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc20-ee99	Fundamentals of Electric vehicles: Technology & Economics	51626920171137610016	+91 73872 05903		SANGLI	student	bachel
97	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me51	Concepts of Thermodynamics	6	+91 480				ister




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99	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me81	Fundamentals of Convective Heat Transfer	6	+91 88880 48019		SANGLI	student	master
100	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me83	Selection Of Nanomaterials For Energy Harvesting And Storage Application	6	+91 88880 48019		SANGLI	student	master
101	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me85	Fundamentals of Conduction and Radiation	6	+91 88880 48019		SANGLI	student	master
102	Shrikant B. Pawar	ershrikantpawar@gmail.com	noc20-me91	Basics Of Finite Element Analysis-I	6	+91 88880 48019		SANGLI	student	master
103	Sandeep Gare	garesandeep924@gmail.com	noc20-cs72	Data Science for Engineers	1212403753	+91 70206 10147		SANGLI	student	bachel
104	Sandeep Gare	garesandeep924@gmail.com	noc20-cs80	Python for Data Science	1212403753	+91 70206 10147		SANGLI	student	bachel
105	Sandeep Gare	garesandeep924@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	1212403753	+91 70206 10147		SANGLI	student	bachel
106	Rohini Gavand	gavandrohini2@gmail.com	noc20-ee69	Analog communication	25	+91 74999 47327		SANGLI	student	high_s
107	Gaikwad Vitthal Tanaji	hod.civil@pv pitsangli.edu.in	noc20-ce43	Integrated Waste Management for a Smart City		+91 94226 16105		SANGLI	faculty	master
108	Hrushikesh Vijay Jagtap	hrushikeshjagtap2002@gmail.com	noc20-cs84	Object Oriented System Development using UML, Java and Patterns	VU1F1920124	+91 93726 06085		SANGLI	student	pre_ur
109	Hrushikesh Vijay Jagtap	hrushikeshjagtap2002@gmail.com	noc20-cs85	Data Structure and algorithms using Java	VU1F1920124	+91 93726 06085		SANGLI	student	pre_ur
110	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee62	Control engineering		+91 84110 09100		SANGLI	faculty	master
111	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee77	Semiconductor Devices and Circuits		+91 84110 09100		SANGLI	faculty	master
112	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee98	Introduction to Embedded System Design		+91 84110 09100		SANGLI	faculty	master
113	Kajal Madhukar Salunkhe	kajalsalunkhe49@gmail.com	noc20-ch39	Mechanical Operation		+91 97669 06872		SANGLI	student	pre_ur
114	Pallavi Chandrakant Kale	kalepallavi2911@gmail.com	noc20-bt41	Nanotechnology in Agriculture		+91 86682 42886		SANGLI	faculty	master
115	Nishant balasaheb kavade	kavadenishant@gmail.com	noc20-cs72	Data Science for Engineers	07	+91 74105 60337		SANGLI	student	bachel
116	Nishant balasaheb kavade	kavadenishant@gmail.com	noc20-cs80	Python for Data Science	07	+91 74105 60337		SANGLI	student	bachel
117	Kiran Patil	kiranpatil5360@gmail.com	noc20-ch39	Mechanical Operation	72	+91 97641 45360		SANGLI	student	bachel
118	KULKARNI RUTUJA SANJAY	krutu ja86@gmail.com	noc20-ee64	Basic Electrical Circuits	51626920181129310047	+91 72187 00082		SANGLI	student	bachel
119	KULKARNI RUTUJA SANJAY	krutu ja86@gmail.com	noc20-ee90	Control systems	51626920181129310047	+91 72187 00082		SANGLI	student	bachel
120	Kumbhar Lahu Gangadhar	lahukumbhar3096@gmail.com	noc20-me83	Selection Of Nanomaterials For Energy Harvesting And Storage Application	78	+91 75172 57707		SANGLI	student	diplom
121	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs65	Cloud computing	51626920171124611001	+91 982				pre_ur




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122	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs73	Introduction to Machine Learning	51626920171124611001	+91 90752 98273		SANGLI	student	pre_ur
123	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	51626920171124611001	+91 90752 98273		SANGLI	student	pre_ur
124	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc20-hs56	Technical English for Engineers		+91 93091 01307		SANGLI	student	pre_ur
125	Omkar	mohiteo734@gmail.com	noc20-ae07	Advance Aircraft Maintenance	81	+91 95119 42109		SANGLI	student	bachel
126	Omkar	mohiteo734@gmail.com	noc20-ch39	Mechanical Operation	81	+91 95119 42109		SANGLI	student	bachel
127	suhel mulla	mullasuhelfaiyyaj786@gmail.com	noc20-ee98	Introduction to Embedded System Design	422	+91 84591 81688		SANGLI	student	pre_ur
128	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs64	Computer architecture and organization	1623	+91 80804 34704		SANGLI	student	pre_ur
129	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs91	Introduction to Programming in C	1623	+91 80804 34704		SANGLI	student	pre_ur
130	Multani Sameet Sikandar	multanisameet222@gmail.com	noc20-cs94	C Programming and Assembly Language	1623	+91 80804 34704		SANGLI	student	pre_ur
131	Mustafa Abdulkadar Pakhali	mustafapakhali121@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	2250	+91 90282 97099		SANGLI	student	diplor
132	Rohan Nagmoti	nagmotirohan62@gmail.com	noc20-ee89	Analog Electronic Circuit	1422	+91 98349 28834		SANGLI	student	pre_ur
133	Neha Umesh kumbhar	nehakumbhar2000@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	2115	+91 91453 35531		SANGLI	student	bachel
134	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc20-ce59	Fluid Mechanics		+91 99706 60452		SANGLI	faculty	master
135	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc20-de13	Design, Technology and Innovation		+91 99706 60452		SANGLI	faculty	master
136	Nikita Yadav	nikhitayadav2312@gmail.com	noc20-cs65	Cloud computing	05	+91 70202 55891		SANGLI	student	bachel
137	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs56	Problem solving through Programming In C	5	+91 70202 55891		SANGLI	student	bachel
138	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs57	Programming in C++	5	+91 70202 55891		SANGLI	student	bachel
139	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs65	Cloud computing	5	+91 70202 55891		SANGLI	student	bachel
140	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs69	Introduction to Industry 4.0 and Industrial Internet of Things	5	+91 70202 55891		SANGLI	student	bachel
141	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-cs96	Google Cloud Computing Foundations	5	+91 70202 55891		SANGLI	student	bachel
142	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee55	Op-Amp Practical Applications: Design, Simulation and Implementation	5	+91 70202 55891		SANGLI	student	bachel
143	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee74	Deep Learning For Visual Computing	5	+91 70202 55891		SANGLI	student	bachel
144	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee89	Analog Electronic Circuit	5	+91 558				chel




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145	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-ee98	Introduction to Embedded System Design	5	+91 70202 55891		SANGLI	student	bachel
146	Nikita Tanaji Yadav	nikitayadav2312@gmail.com	noc20-hs56	Technical English for Engineers	5	+91 70202 55891		SANGLI	student	bachel
147	nimisha pravintelang	nimishatelang008@gmail.com	noc20-me48	Principles of Vibration Control	13	+91 92846 43358		SANGLI	student	bachel
148	Nivedita Sampatrao Gaikwad	nivditagaikwad30@gmail.com	noc20-ee89	Analog Electronic Circuit	09	+91 86988 84442		SANGLI	student	bachel
149	Nisarg Shah	ns008274@gmail.com	noc20-ch39	Mechanical Operation	24	+91 92849 33903		SANGLI	student	pre_ur
150	Pallavi Disale	pallavidisale20@gmail.com	noc20-cy30	Introductory Organic Chemistry I	6144	+91 75884 04094		SANGLI	student	pre_ur
151	Mr. Sujitkumar Pandurang Patil	patil.sujitkumar3291@gmail.com	noc20-ce53	Introduction to Multimodal Urban Transportation Systems (MUTS)		+91 78754 09856		SANGLI	faculty	master
152	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs61	Scalable Data Science	2126	+91 91728 75009		SANGLI	student	pre_ur
153	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs62	Deep Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
154	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	2126	+91 91728 75009		SANGLI	student	pre_ur
155	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs71	Design and analysis of algorithms	2126	+91 91728 75009		SANGLI	student	pre_ur
156	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs72	Data Science for Engineers	2126	+91 91728 75009		SANGLI	student	pre_ur
157	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs73	Introduction to Machine Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
158	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs80	Python for Data Science	2126	+91 91728 75009		SANGLI	student	pre_ur
159	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	2126	+91 91728 75009		SANGLI	student	pre_ur
160	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs82	Discrete Mathematics	2126	+91 91728 75009		SANGLI	student	pre_ur
161	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs95	Practical Machine Learning with Tensorflow	2126	+91 91728 75009		SANGLI	student	pre_ur
162	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs43	Developing Soft Skills and Personality	2126	+91 91728 75009		SANGLI	student	pre_ur
163	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs45	Great Experiments in Psychology	2126	+91 91728 75009		SANGLI	student	pre_ur
164	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs60	Soft skills	2126	+91 91728 75009		SANGLI	student	pre_ur
165	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs61	Introduction to Western Political Thought	2126	+91 91728 75009		SANGLI	student	pre_ur
166	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs66	Entrepreneurship and IP strategy	2126	+91 750		SANGLI	student	pre_ur




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168	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs83	Introduction To Japanese Language And Culture	2126	+91 91728 75009		SANGLI	student	pre_ur
169	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs87	German - I	2126	+91 91728 75009		SANGLI	student	pre_ur
170	Anirudha Patil	patilanirudha022@gmail.com	noc20-hs88	German - II	2126	+91 91728 75009		SANGLI	student	pre_ur
171	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma34	Matrix Analysis with Applications	2126	+91 91728 75009		SANGLI	student	pre_ur
172	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma35	Essential Mathematics for Machine Learning	2126	+91 91728 75009		SANGLI	student	pre_ur
173	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma36	Mathematical Portfolio Theory	2126	+91 91728 75009		SANGLI	student	pre_ur
174	Anirudha Patil	patilanirudha022@gmail.com	noc20-ma40	Scientific Computing using Matlab	2126	+91 91728 75009		SANGLI	student	pre_ur
175	Anirudha Patil	patilanirudha022@gmail.com	noc20-me86	The Psychology Of Language	2126	+91 91728 75009		SANGLI	student	pre_ur
176	Anirudha Patil	patilanirudha022@gmail.com	noc20-mg37	Bandit Algorithm (Online Machine Learning)	2126	+91 91728 75009		SANGLI	student	pre_ur
177	Dushyant Patil	patildushyant1996@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	50	+91 98500 82256		SANGLI	student	bachel
178	Dushyant Patil	patildushyant1996@gmail.com	noc20-cs83	The Joy of Computing using Python	50	+91 98500 82256		SANGLI	student	bachel
179	Dushyant Patil	patildushyant1996@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	50	+91 98500 82256		SANGLI	student	bachel
180	Dushyant Patil	patildushyant1996@gmail.com	noc20-me92	Foundations of Cognitive Robotics	50	+91 98500 82256		SANGLI	student	bachel
181	NilamSPatil	patilnilam2312@gmail.com	noc20-ee60	Electrical Machines - I		+91 95618 02633		SANGLI	faculty	master
182	NilamSPatil	patilnilam2312@gmail.com	noc20-ee80	Power System Protection and Switchgear		+91 95618 02633		SANGLI	faculty	master
183	NilamSPatil	patilnilam2312@gmail.com	noc20-ee90	Control systems		+91 95618 02633		SANGLI	faculty	master
184	Utkarsh Vishwasrao Patil	patilutkarsh025@gmail.com	noc20-ee65	Introduction to Smart Grid		+91 96377 64488		SANGLI	student	bachel
185	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc20-hs87	German - I	67	+91 98509 31167		SANGLI	student	bachel
186	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc20-me53	Mechanism And Robot Kinematics	67	+91 98509 31167		SANGLI	student	bachel
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188	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch21	Heat Transfer	41	+91 86008 70054		SANGLI	student	bachel
189	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch23	Infrared spectroscopy for pollution monitoring	41	+91 86008 70054		SANGLI	student	bachel
190	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch29	Unit operations of particulate matter	41	+91 700.				chel
191	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch34	Chemical Engineering Thermodynamics	41	+91 700.				chel




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qual
192	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch37	Technologies For Clean And Renewable Energy Production	41	+91 86008 70054		SANGLI	student	bachel
193	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc20-ch39	Mechanical Operation	41	+91 86008 70054		SANGLI	student	bachel
194	Pranav Satish Patil	pranavpatil66666@gmail.com	noc20-ee64	Basic Electrical Circuits	1214	+91 90757 27282		SANGLI	student	pre_ur
195	Pranav Prakash Watve	pranavwatve007@gmail.com	noc20-cs94	C Programming and Assembly Language		+91 94220 94184		SANGLI	student	pre_ur
196	Pranita Dhanaji Wavare	pranitawavare1@gmail.com	noc20-ee75	Digital Image Processing	42	+91 99702 70376		SANGLI	student	bachel
197	Pranita Dhanaji Wavare	pranitawavare1@gmail.com	noc20-ee90	Control systems	42	+91 99702 70376		SANGLI	student	bachel
198	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee70	Digital Circuits	2017107378	+91 86983 70631		SANGLI	student	diplor
199	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee90	Control systems	2017107378	+91 86983 70631		SANGLI	student	diplor
200	Pratiksha Mansing Jamdade	pratikshajamdade1012@gmail.com	noc20-cs65	Cloud computing	18140204815	+91 91729 32600		SANGLI	student	diplor
201	Pratiksha Mansing Jamdade	pratikshajamdade1012@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	18140204815	+91 91729 32600		SANGLI	student	diplor
202	Pravin Pratap Pawar	pravinpawar200.pp72@gmail.com	noc20-cs57	Programming in C++	6252	+91 97669 59251		SANGLI	student	bachel
203	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-cs75	Introduction to Operating Systems	17080203152	+91 96737 33796		SANGLI	student	pre_ur
204	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-cs80	Python for Data Science	17080203152	+91 96737 33796		SANGLI	student	pre_ur
205	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc20-me88	Fundamentals Of Artificial Intelligence	17080203152	+91 96737 33796		SANGLI	student	pre_ur
206	Pushpadant Mahavir Magdum	pushpadantmagdum2689@gmail.com	noc20-ae04	UAV Design - Part II		+91 76209 48400		SANGLI	faculty	master
207	Raginee Kisan Londhe	raginilondhe169@gmail.com	noc20-ch39	Mechanical Operation	51626920181150710071	+91 97670 18229		SANGLI	student	bachel
208	Rahul Bhimrao walekar	rahulwalekar1998@gmail.com	noc20-me76	Advanced Machining Processes	59	+91 84210 34867		SANGLI	student	bachel
209	Rohan Raghunath Mahajan	rohanmahajan040@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	46	+91 70589 80580		SANGLI	student	diplor
210	Rohit jaykumar magdum	rohitmagdum1110@gmail.com	noc20-ch39	Mechanical Operation	1520	+91 90212 26767		SANGLI	student	pre_ur
211	Rohit jaykumar magdum	rohitmagdum1110@gmail.com	noc20-ch39	Mechanical Operation	1520	+91 90212 26767		SANGLI	student	bachel
212	Rutuja Joshi	rutujajoshi535@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	10	+91 98344 75347		SANGLI	student	diplor
213	Rutuja Joshi	rutujajoshi535@gmail.com	noc20-cs83	The Joy of Computing using Python	10	+91 98344 75347		SANGLI	student	diplor
214	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce35	Structural analysis-I	1962692212012	+91 80953 43850		SANGLI	student	bachel
215	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce37	Design of steel structures	1962692212012	+91 80953 43850		SANGLI	student	bachel
216	SADHANA UGARE	sadhanaugare@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	1962692212012	+91 80953 43850		SANGLI	student	bachel
217	Shaikh Sahil Sikandar	sahilrscapital@gmail.com	noc20-me56	Robotics	51626920171161210047	+91 914				chel
218	Shaikh Sahil Sikandar	sahilrscapital@gmail.com	noc20-me71	Refrigeration and air-conditioning	51626920171161210047	+91 914				chel




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220	Samrudhi nitave	samrudhinitave2001@gmail.com	noc20-ee90	Control systems	13	+91 80802 44521		SANGLI	student	pre_ur
221	Sangram R Mane	sangram4020@gmail.com	noc20-ch28	Chemical Process Control	46	+91 77410 40027		SANGLI	student	bachel
222	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ae09	Engineering Thermodynamics		+91 70383 76710		SANGLI	faculty	master
223	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag02	Dairy and Food process and products technology		+91 70383 76710		SANGLI	faculty	master
224	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag03	Thermal Operations in Food Process Engineering: Theory and Applications		+91 70383 76710		SANGLI	faculty	master
225	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag04	Irrigation and Drainage		+91 70383 76710		SANGLI	faculty	master
226	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag05	Organic Farming for Sustainable Agricultural Production		+91 70383 76710		SANGLI	faculty	master
227	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ag07	Thermal Processing of Foods		+91 70383 76710		SANGLI	faculty	master
228	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar04	Building Materials and Composites		+91 70383 76710		SANGLI	faculty	master
229	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar14	Housing Policy & Planning		+91 70383 76710		SANGLI	faculty	master
230	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ar16	Principles and applications of building science		+91 70383 76710		SANGLI	faculty	master
231	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce34	Strength Of Materials		+91 70383 76710		SANGLI	faculty	master
232	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce43	Integrated Waste Management for a Smart City		+91 70383 76710		SANGLI	faculty	master
233	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce47	Glass in buildings : Design and applications		+91 70383 76710		SANGLI	faculty	master
234	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce50	Mechanics Of Materials		+91 70383 76710		SANGLI	faculty	master
235	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce54	River Engineering		+91 70383 76710		SANGLI	faculty	master
236	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce56	Municipal Solid Waste Management		+91 70383 76710		SANGLI	faculty	master
237	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ce59	Fluid Mechanics		+91 70383 76710		SANGLI	faculty	master
238	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ch21	Heat Transfer		+91 70383 76710		SANGLI	faculty	master
239	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es56	Problem solving through Programming In C		+91 70383 76710		SANGLI	faculty	master
240	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es57	Programming in C++		+91 70383 76710		SANGLI	faculty	master
241	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es66	Introduction to internet of things		+91 70383 76710		SANGLI	faculty	master
242	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es73	Introduction to Machine Learning		+91 70383 76710		SANGLI	faculty	master
243	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-es91	Introduction to Programming in C		+91 70383 76710		SANGLI	faculty	master
244	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-de13	Design, Technology and Innovation		+91 70383 767		SANGLI	faculty	master
245	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ee57	Design of photovoltaic systems		+91 767		SANGLI	faculty	master



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247	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ge22	Introduction to Research		+91 70383 76710		SANGLI	faculty	master
248	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs46	Water, Society and Sustainability		+91 70383 76710		SANGLI	faculty	master
249	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs54	Patent Drafting for Beginners		+91 70383 76710		SANGLI	faculty	master
250	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs55	Patent Law for Engineers and Scientists		+91 70383 76710		SANGLI	faculty	master
251	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-hs89	Patent Search for Engineers and Lawyers		+91 70383 76710		SANGLI	faculty	master
252	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-lw02	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process		+91 70383 76710		SANGLI	faculty	master
253	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ma53	Introduction to R Software		+91 70383 76710		SANGLI	faculty	master
254	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me46	Engineering Mechanics		+91 70383 76710		SANGLI	faculty	master
255	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me51	Concepts of Thermodynamics		+91 70383 76710		SANGLI	faculty	master
256	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me52	Heat Exchangers: Fundamentals and Design Analysis		+91 70383 76710		SANGLI	faculty	master
257	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me55	Fluid Machines		+91 70383 76710		SANGLI	faculty	master
258	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me64	Foundation of Computational Fluid Dynamics		+91 70383 76710		SANGLI	faculty	master
259	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me71	Refrigeration and air-conditioning		+91 70383 76710		SANGLI	faculty	master
260	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me77	Principle of Hydraulic Machines and System Design		+91 70383 76710		SANGLI	faculty	master
261	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me81	Fundamentals of Convective Heat Transfer		+91 70383 76710		SANGLI	faculty	master
262	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me85	Fundamentals of Conduction and Radiation		+91 70383 76710		SANGLI	faculty	master
263	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me87	Steam Power Engineering		+91 70383 76710		SANGLI	faculty	master
264	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-me94	Engineering Metrology		+91 70383 76710		SANGLI	faculty	master
265	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-mm20	Energy conservation and waste heat recovery		+91 70383 76710		SANGLI	faculty	master
266	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ph14	Solar Energy Engineering and Technology		+91 70383 76710		SANGLI	faculty	master
267	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-ph21	Solar Photovoltaics Fundamentals, Technology And Applications		+91 70383 76710		SANGLI	faculty	master
268	SANJAY GHEJI	sanjaygheji23@gmail.com	noc20-te07	Science of Clothing Comfort		+91 70383 76710		SANGLI	faculty	master
269	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-es70	Programming, Data Structures And Algorithms Using Python		+91 98901 709		SANGLI	faculty	doctor
270	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-ee98	Introduction to Embedded System Design		+91 709		SANGLI	faculty	doctor




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272	PATIL S.R..	sanmarath10@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures		+91 98600 64386		SANGLI	faculty	bachel
273	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-ge18	Stress Management		+91 95270 57048		SANGLI	faculty	master
274	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-ge22	Introduction to Research		+91 95270 57048		SANGLI	faculty	master
275	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs56	Technical English for Engineers		+91 95270 57048		SANGLI	faculty	master
276	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs60	Soft skills		+91 95270 57048		SANGLI	faculty	master
277	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs71	Body language: Key to professional Success		+91 95270 57048		SANGLI	faculty	master
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279	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-de11	Introduction to robotics	102	+91 91461 32820		SANGLI	student	pre_ur
280	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me51	Concepts of Thermodynamics	102	+91 91461 32820		SANGLI	student	pre_ur
281	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me56	Robotics	102	+91 91461 32820		SANGLI	student	pre_ur
282	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me58	Automation in Manufacturing	102	+91 91461 32820		SANGLI	student	pre_ur
283	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me65	Advances in welding and joining technologies	102	+91 91461 32820		SANGLI	student	pre_ur
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285	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me69	Product Design and Development	102	+91 91461 32820		SANGLI	student	pre_ur
286	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc20-me71	Refrigeration and air-conditioning	102	+91 91461 32820		SANGLI	student	pre_ur
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292	Tejaswini Tanaji Shinde	shinde.tejaswini1993@gmail.com	noc20-hs60	Soft skills		+91 94047 15069		SANGLI	faculty	master
293	Tejaswini Tanaji Shinde	shinde.tejaswini1993@gmail.com	noc20-mg41	Leadership		+91 94047 15069		SANGLI	faculty	master
294	Ambadas Balu Shinde	shindesir.pvp@gmail.com	noc20-ee75	Digital Image Processing		+91 84110 09098		SANGLI	faculty	master
295	Shivanjali Ramchandra Phadtare	shivanjaliphadtare1999@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	51626920171124610022	+91 96239 13683		SANGLI	student	bachel
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299	Shreyali Gumaste	shreyalig14@gmail.com	noc20-es73	Introduction to Machine Learning	2016090364	+91 77387 18531		SANGLI	student	bachel
300	shruti shivshant mali	shruti.aarag@gmail.com	noc20-es94	C Programming and Assembly Language	1439	+91 88568 63354		SANGLI	student	pre_ur
301	shruti shivshant mali	shruti.aarag@gmail.com	noc20-ee64	Basic Electrical Circuits	1439	+91 88568 63354		SANGLI	student	pre_ur
302	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc20-hs56	Technical English for Engineers	58	+91 72765 76372		SANGLI	student	diplor
303	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc20-me69	Product Design and Development	58	+91 72765 76372		SANGLI	student	diplor
304	Siddhi Sanjay Mane	siddhimane1122@gmail.com	noc20-ee98	Introduction to Embedded System Design	No	+91 80876 24204		SANGLI	student	bachel
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306	Sneha A Jamdade	snehajamdade1@gmail.com	noc20-es73	Introduction to Machine Learning		+91 87882 75659		SANGLI	faculty	master
307	Shubham Dipak Patil	sp451615@gmail.com	noc20-ch34	Chemical Engineering Thermodynamics	44	+91 75585 54090		SANGLI	student	bachel
308	Shubham Dipak Patil	sp451615@gmail.com	noc20-ch39	Mechanical Operation	44	+91 75585 54090		SANGLI	student	bachel
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311	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es72	Data Science for Engineers	3102	+91 87884 94746		SANGLI	student	bachel
312	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es73	Introduction to Machine Learning	3102	+91 87884 94746		SANGLI	student	bachel
313	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es80	Python for Data Science	3102	+91 87884 94746		SANGLI	student	bachel
314	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es81	Artificial Intelligence Search Methods For Problem Solving	3102	+91 87884 94746		SANGLI	student	bachel
315	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es82	Discrete Mathematics	3102	+91 87884 94746		SANGLI	student	bachel
316	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-es95	Practical Machine Learning with Tensorflow	3102	+91 87884 94746		SANGLI	student	bachel
317	Sujata sudam chavan	sujatachavan2562@gmail.com	noc20-es87	Applied Natural Language Processing	2160	+91 73874 77471		SANGLI	student	bachel
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319	Kale Sumit Suresh	sumitkale11.sk@gmail.com	noc20-ch25	Chemical Reaction Engineering-I	07	+91 95036 746.		SANGLI	student	bachel
320	Kale Sumit Suresh	sumitkale11.sk@gmail.com	noc20-ch34	Chemical Engineering Thermodynamics	07	+91 746.				chel
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323	Sushant Uttreshwar Patale	sushpatale@gmail.com	noc20-ch23	Infrared spectroscopy for pollution monitoring	61	+91 91304 30003		SANGLI	student	bachel
324	Sushant Uttreshwar Patale	sushpatale@gmail.com	noc20-ch38	Chemical Process Safety	61	+91 91304 30003		SANGLI	student	bachel
325	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-cs90	Computer Graphics		+91 82752 58049		SANGLI	faculty	master
326	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-me49	Manufacturing Systems Technology I & II		+91 82752 58049		SANGLI	faculty	master
327	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-me67	Fundamentals of manufacturing processes		+91 82752 58049		SANGLI	faculty	master
328	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc20-mm18	Structural Analysis of Nanomaterials		+91 82752 58049		SANGLI	faculty	master
329	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc20-ee97	Power Electronics		+91 92846 80820		SANGLI	faculty	master
330	Swapnil Chandrakant Kadav	swapnilkadav16062000@gmail.com	noc20-cs95	Practical Machine Learning with Tensorflow	2109	+91 84212 79063		SANGLI	student	bachel
331	Swapnil Chandrakant Kadav	swapnilkadav16062000@gmail.com	noc20-ee75	Digital Image Processing	2109	+91 84212 79063		SANGLI	student	bachel
332	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc20-cs70	Programming, Data Structures And Algorithms Using Python	17	+91 75178 50434		SANGLI	student	pre_ur
333	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc20-cs83	The Joy of Computing using Python	17	+91 75178 50434		SANGLI	student	pre_ur
334	Tushar	tusharubhe0@gmail.com	noc20-hs43	Developing Soft Skills and Personality	48	+91 97302 04840		SANGLI	student	bachel
335	Tushar	tusharubhe0@gmail.com	noc20-hs83	Introduction To Japanese Language And Culture	48	+91 97302 04840		SANGLI	student	bachel
336	Tushar	tusharubhe0@gmail.com	noc20-hs87	German - I	48	+91 97302 04840		SANGLI	student	bachel
337	Tushar	tusharubhe0@gmail.com	noc20-me87	Steam Power Engineering	48	+91 97302 04840		SANGLI	student	bachel
338	Vaibhav Babaso Gaikwad	vaibhavmalgaon@gmail.com	noc20-ch28	Chemical Process Control	11	+91 75174 63537		SANGLI	student	bachel
339	Vaishnavi Langde	vaishnavilangde03@gmail.com	noc20-ch25	Chemical Reaction Engineering-I	06	+91 86693 61724		SANGLI	student	diplor
340	Sayali Shirish Vajarinkar	vajarinkarsayali@gmail.com	noc20-ee98	Introduction to Embedded System Design		+91 81809 37890		SANGLI	student	bachel
341	Ganpatil Vishal machindra	vishal.ganpatil2000@gmail.com	noc20-ch29	Unit operations of particulate matter	51626920171150710024	+91 93590 55682		SANGLI	student	bachel
342	Vishal Vasant Salunkhe	vishalsalunkhe1998@gmail.com	noc20-ce45	Advanced Concrete Technology	3161	+91 89756 30570		SANGLI	student	bachel
343	Vishal Pandurang Patil	vpptil@pvpitsangli.edu.in	noc20-me69	Product Design and Development		+91 93267 37171		SANGLI	faculty	master
344	Akshay kisan shete	xshay10@gmail.com	noc20-ce51	GPS Surveying	3361	+91 91391 09965		SANGLI	student	bachel
345	Akshay kisan shete	xshay10@gmail.com	noc20-mg43	Industrial Safety Engineering	3361	+91 91391 09965		SANGLI	student	bachel
346	Vaibhav Yadav	yadavvaibhav585@gmail.com	noc20-cs83	The Joy of Computing using Python	6269	+91 670				lor
347	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc20-ce34	Strength Of Materials		+91 446				ster




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2	prashant bajirao patil	007patilprashant@gmail.com	noc21-me67	Industrial Automation and Control	1962691293053	+91 70285 45353		SANG
3	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs05	Deep Learning - IITKGP	17080203440	+91 83297 47409		SANG
4	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs16	Cryptography and Network Security	17080203440	+91 83297 47409		SANG
5	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs17	Introduction to Internet of Things	17080203440	+91 83297 47409		SANG
6	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	17080203440	+91 83297 47409		SANG
7	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs24	Introduction to Machine Learning	17080203440	+91 83297 47409		SANG
8	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	17080203440	+91 83297 47409		SANG
9	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc21-cs51	Machine Learning, ML	17080203440	+91 83297 47409		SANG
10	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ae06	Introduction to Launch Vehicle Analysis and Design	51626920171129310048	+91 84110 87346		SANG
11	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310048	+91 84110 87346		SANG
12	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310048	+91 84110 87346		SANG
13	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ee14	Network Analysis	51626920171129310048	+91 84110 87346		SANG
14	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310048	+91 84110 87346		SANG
15	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310048	+91 84110 87346		SANG
16	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920171129310048	+91 84110 87346		SANG
17	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ee55	Basic Electronics	51626920171129310048	+91 84110 87346		SANG
18	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310048	+91 84110 87346		SANG
19	Rahul Patil	25dadapatil@gmail.com	noc21-ae01	Rocket Propulsion	18140304800	+91 90492 66580		SANG
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22	Rahul Patil	25dadapatil@gmail.com	noc21-me28	Explosions and Safety	18140304800	+91 90492 66580		SANG
23	VISHAL VIJAYKUMAR PAWAR	8379895664v@gmail.com	noc21-de02	Fundamentals of Automotive Systems	06	+91 83798 95664		SANG
24	VISHAL VIJAYKUMAR PAWAR	8379895664v@gmail.com	noc21-ge04	Non-Conventional Energy Resources	06	+91 83798 95664		SANG
25	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc21-cs17	Introduction to Internet of Things	23	+91 90964 30525		SANG
26	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	23	+91 90964 30525		SANG
27	Aashish duryodhan kachare	aashishkachare2010@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4317	+91 72761 61999		SANG
28	Aashish duryodhan kachare	aashishkachare2010@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4317	+91 72761 61999		SANG
29	Abhijeet Dilip Patil	abhi.kiran.89@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment		+91 75881 71424		SANG
30	Abhijeet Ramachandra Jadhav	abhijeetjadhav7447@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3352	+91 74475 76447		SANG
31	Abhijeet Ramachandra Jadhav	abhijeetjadhav7447@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3352	+91 74475 76447		SANG
32	Abhijeet Nanasheb Lavate	abhijeetlavate8@gmail.com	noc21-de01	Product Design and Innovation	8122000	+91 84214 68528		SANG
33	Abhijit Krushna Gawade	abhijitgawade7878@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4311	+91 95956 83367		SANG
34	Abhijit Krushna Gawade	abhijitgawade7878@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4311	+91 95956 83367		SANG
35	Abhishek Dayanand Kumbhar	abhishekd.kumbhar@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	71	+91 97305 61227		SANG
36	Abhishek Dayanand Kumbhar	abhishekd.kumbhar@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	71	+91 97305 61227		SANG
37	Abhishek Vinayak Nandrekar	abhisheknandrekar123@gmail.com	noc21-cs17	Introduction to Internet of Things	3	+91 83908 76645		SANG
38	Abhishek Vinayak Nandrekar	abhisheknandrekar123@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	3	+91 83908 76645		SANG
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40	Abuturab Shamsoddin Sharikmaslat	abuturabssharikmaslat@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3249	+91 85308 82228		SANG
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42	Aditya Nimbalkar	aditajnimbalkar17@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3176	+91 72191 94300		SANG
43	Aditya Vilas Bhise	adityabhise35@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4232	+91 91720 29821		SANG
44	Aditya Vilas Bhise	adityabhise35@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4232	+91 91720 29821		SANG
45	Aditya Kemse	adityakemse28@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626320171150710032	+91 70833 55363		SANG
46	Aditya Kemse	adityakemse28@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626320171150710032	+91 70833 55363		SANG
47	Mohite Aditya uttam	adityaumohite@gmail.com	noc21-de02	Fundamentals of Automotive Systems	50	+91 86248 31086		SANG
48	Mohite Aditya uttam	adityaumohite@gmail.com	noc21-ge04	Non-Conventional Energy Resources	50	+91 86248 31086		SANG
49	Aditya vikas purohit	adityavpurohit@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3230	+91 96374 59566		SANG
50	Aditya vikas purohit	adityavpurohit@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3230	+91 96374 59566		SANG
51	Aditya Ramesh Waingade	adityawaingade00037@gmail.com	noc21-ee32	Sensors and Actuators		+91 98230 70482		SANG
52	Aditya Ramesh Waingade	adityawaingade00037@gmail.com	noc21-me67	Industrial Automation and Control		+91 98230 70482		SANG
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54	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310033	+91 73785 78759		SANG
55	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310033	+91 73785 78759		SANG
56	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920181129310033	+91 73785 78759		SANG
57	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310033	+91 73785 78759		SANG
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60	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310053	+91 87885 93534		SANG
61	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310053	+91 87885 93534		SANG
62	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310053	+91 87885 93534		SANG
63	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310053	+91 87885 93534		SANG
64	Aishwarya Sharad Chougule	aishwaryachougule08@gmail.com	noc21-ee12	Evolution of Air Interface towards 5G	2014126532	+91 90115 75452		SANG
65	Aishwarya Anil Jagtap	aishwaryajagtap0008@gmail.com	noc21-cs16	Cryptography and Network Security	1	+91 93734 41622		SANG
66	Aishwarya Anil Jagtap	aishwaryajagtap0008@gmail.com	noc21-cs17	Introduction to Internet of Things	1	+91 93734 41622		SANG
67	Aishwarya Anil Jagtap	aishwaryajagtap0008@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	1	+91 93734 41622		SANG
68	Aishwarya Ganesh Kadam	aishwaryakadam547@gmail.com	noc21-de02	Fundamentals of Automotive Systems	6269	+91 94046 67139		SANG
69	Aishwarya Ganesh Kadam	aishwaryakadam547@gmail.com	noc21-ge04	Non-Conventional Energy Resources	6269	+91 94046 67139		SANG
70	Aishwarya Anil Sawant	aishwaryasawant5109@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210050	+91 82084 28763		SANG
71	Aishwarya Anil Sawant	aishwaryasawant5109@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210050	+91 82084 28763		SANG
72	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310042	+91 85305 33539		SANG
73	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310042	+91 85305 33539		SANG
74	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310042	+91 85305 33539		SANG
75	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920181129310042	+91 85305 33539		SANG
76	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc21-ge06	Entrepreneurship Essentials	516269			SANG




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79	Ajay Anil Shinde	ajay595452@gmail.com	noc21-ge04	Non-Conventional Energy Resources	18140304900	+91 91568 65929		SANG
80	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2108	+91 93097 01329		SANG
81	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc21-me67	Industrial Automation and Control	2108	+91 93097 01329		SANG
82	Ajay khot	ajaykhotajay@gmail.com	noc21-de02	Fundamentals of Automotive Systems	Pamabhooshan Vasanthaodada Patil Institute Of Technology Budggaon	+91 96377 27407		SANG
83	Ajay khot	ajaykhotajay@gmail.com	noc21-ge04	Non-Conventional Energy Resources	Pamabhooshan Vasanthaodada Patil Institute Of Technology Budggaon	+91 96377 27407		SANG
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85	Ajay Sanjay Mane	ajaymane882@gmail.com	noc21-me28	Explosions and Safety	4457	+91 84466 83505		SANG
86	Ajinkya Chandak	ajinkya.chandak09@gmail.com	noc21-ch02	Optimization in Chemical Engineering	51626920171150710001	+91 89755 67567		SANG
87	Ajinkya Chandak	ajinkya.chandak09@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710001	+91 89755 67567		SANG
88	Ajit mohan kamble	ajitkamble9172@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3135	+91 91729 30063		SANG
89	Ajit mohan kamble	ajitkamble9172@gmail.com	noc21-me67	Industrial Automation and Control	3135	+91 91729 30063		SANG
90	Ajit shinde	ajitshinde32shirala@gmail.com	noc21-cs14	Cloud computing		+91 97302 52019		SANG
91	Akankshamali	akankshamali.dt@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3147	+91 93221 66742		SANG
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93	AKANKSHA LAXMAN PAWALKAR	akankshapawalkar@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310019	+91 90218 76310		SANG
94	AKANKSHA LAXMAN PAWALKAR	akankshapawalkar@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310019	+91 90218 76310		SANG
95	AKANKSHA LAXMAN PAWALKAR	akankshapawalkar@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310019	+91 90218 76310		SANG
96	AKANKSHA LAXMAN PAWALKAR	akankshapawalkar@gmail.com	noc21-ge06	Entrepreneurship Essentials	516269			SANG
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101	Akash Dharamu Naik	akashnaik2796@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4333	+91 97301 17361		SANG
102	Akash Dharamu Naik	akashnaik2796@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4333	+91 97301 17361		SANG
103	Akash prakash patil	akashpatil8998@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3173	+91 73850 26525		SANG
104	Akash prakash patil	akashpatil8998@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3173	+91 73850 26525		SANG
105	Akash Mallappa Reve	akashrevea1199@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110099	+91 86248 58472		SANG
106	Akash Mallappa Reve	akashrevea1199@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110099	+91 86248 58472		SANG
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113	Akhilesh Joshi	akjmaster@gmail.com	noc21-mm07	Material Characterization	26	+91 99229 08988		SANG
114	Akshata Ashok Uthale	akshatauthale@gmail.com	noc21-cs16	Cryptography and Network Security	04	+91 86006 45713		SANG
115	Akshata Ashok Uthale	akshatauthale@gmail.com	noc21-cs17	Introduction to Internet of Things	04	+91 86006 45713		SANG
116	Akshata Ashok Uthale	akshatauthale@gmail.com	noc21-ee22	Digital IC Design	04	+91 86006 45713		SANG
117	Akshata Ashok Uthale	akshatauthale@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	04	+91 86006 45713		SANG
118	Akshata Ashok Uthale	akshatauthale@gmail.com	noc21-me67	Industrial Automation and Control	04			SANG



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120	Kadam Akshay Sahebrao	akshaykadam2608@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3141	+91 87889 15800		SANG
121	Akshay Ashok Patil	akshaypatil4100@gmail.com	noc21-de02	Fundamentals of Automotive Systems	64	+91 88058 22350		SANG
122	Akshay Ashok Patil	akshaypatil4100@gmail.com	noc21-ge04	Non-Conventional Energy Resources	64	+91 88058 22350		SANG
123	Akash Anil Jadhav	akyjadhav1413@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119111001	+91 89834 63341		SANG
124	Akash Anil Jadhav	akyjadhav1413@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119111001	+91 89834 63341		SANG
125	Amarjeet Prakash Patil	amarpatil9579@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3158	+91 93739 36006		SANG
126	Amarjeet Prakash Patil	amarpatil9579@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3158	+91 93739 36006		SANG
127	Amar Balasaheb Rathod	amarrathod678@gmail.com	noc21-de01	Product Design and Innovation	1203	+91 75587 84169		SANG
128	Amir Ashfaq Jamadar	amirjamadar2002@gmail.com	noc21-de01	Product Design and Innovation		+91 81778 44786		SANG
129	Amit Soma Kare	amit.karesaheb@gmail.com	noc21-ce11	Remote Sensing: Principles and Applications	51626920181119110109	+91 80074 18487		SANG
130	Amit Soma Kare	amit.karesaheb@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110109	+91 80074 18487		SANG
131	Amit Ashok Patil	amitapatil11111999@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4149	+91 97645 95259		SANG
132	Amit Ashok Patil	amitapatil11111999@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4149	+91 97645 95259		SANG
133	amitbhosale	amitbhosale1234567890@gmail.com	noc21-es17	Introduction to Internet of Things	22	+91 75583 39119		SANG
134	amitbhosale	amitbhosale1234567890@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	22	+91 75583 39119		SANG
135	Amit D Rakte	amitdrakate@gmail.com	noc21-ch07	Heat Transfer	1962691507040	+91 88558 62001		SANG
136	Amit D Rakte	amitdrakate@gmail.com	noc21-ch26	Chemical Process Instrumentation	1962691507040	+91 88558 62001		SANG
137	Amit Babaso Jadhav	amitjadhav6666@gmail.com	noc21-de01	Product Design and Innovation		+91 70588 88717		SANG
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140	Amit Dilip Muppanawar	amitmuppanawar@gmail.com	noc21-mm07	Material Characterization	4401	+91 84838 90982		SANG
141	Amit sanjay salunkhe	amitsalunkhe2211@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4366	+91 77094 71434		SANG
142	Amit sanjay salunkhe	amitsalunkhe2211@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4366	+91 77094 71434		SANG
143	Amol Tanaji Bamane	amolbamane516@gmail.com	noc21-de02	Fundamentals of Automotive Systems	104	+91 99230 92386		SANG
144	Amol Tanaji Bamane	amolbamane516@gmail.com	noc21-ge04	Non-Conventional Energy Resources	104	+91 99230 92386		SANG
145	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310046	+91 97305 28203		SANG
146	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	51626920181129310046	+91 97305 28203		SANG
147	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ee02	Principles of Signals and Systems	51626920181129310046	+91 97305 28203		SANG
148	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ee24	Electrical Machines	51626920181129310046	+91 97305 28203		SANG
149	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310046	+91 97305 28203		SANG
150	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310046	+91 97305 28203		SANG
151	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920181129310046	+91 97305 28203		SANG
152	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310046	+91 97305 28203		SANG
153	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-hs30	German - I	51626920181129310046	+91 97305 28203		SANG
154	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc21-hs31	German - II	51626920181129310046	+91 97305 28203		SANG
155	Aniket Patil	andipatil2630@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710053	+91 98349 77566		SANG
156	Aniket Patil	andipatil2630@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710053	+91 98349 77566		SANG
157	Aniket Ambadas Bhingare	aniketbhingare97@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4301	+91 72638 88906		SANG
158	Aniket Ambadas Bhingare	aniketbhingare97@gmail.com	noc21-me28	Explosions and Safety	4301			SANG



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160	Aniket Sanjay Bhosale	aniketbhosale030303@gmail.com	noc21-cs52	Introduction to Database Systems	02	+91 70204 98955		SANG
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162	Aniket Bajarang Deshmukh	aniketdeshmukh25799@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710050	+91 86240 39486		SANG
163	Aniket Shamkant Hasabe	anikethasabe88@gmail.com	noc21-de02	Fundamentals of Automotive Systems	118	+91 76206 50009		SANG
164	Aniket Shamkant Hasabe	anikethasabe88@gmail.com	noc21-ge04	Non-Conventional Energy Resources	118	+91 76206 50009		SANG
165	Aniket Koli	aniketkoli1000@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310035	+91 96650 94478		SANG
166	Aniket Koli	aniketkoli1000@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310035	+91 96650 94478		SANG
167	Aniket Koli	aniketkoli1000@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310035	+91 96650 94478		SANG
168	Aniket Vilas Lad	aniketlad9796@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4373	+91 96651 76096		SANG
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170	Aniket Mali	aniketmali0106@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293033	+91 70578 10283		SANG
171	Aniket Mali	aniketmali0106@gmail.com	noc21-cs32	The Joy of Computing using Python	1962691293033	+91 70578 10283		SANG
172	Aniket Mali	aniketmali0106@gmail.com	noc21-ee25	Power Management Integrated Circuits	1962691293033	+91 70578 10283		SANG
173	Aniket Mali	aniketmali0106@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	1962691293033	+91 70578 10283		SANG
174	Aniket Mali	aniketmali0106@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293033	+91 70578 10283		SANG
175	Aniket Mali	aniketmali3303@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3167	+91 86258 52283		SANG
176	Aniket Mali	aniketmali3303@gmail.com	noc21-me67	Industrial Automation and Control	3167	+91 86258		SANG
177	Aniket Dinkar Patil	aniketpinomic@gmail.com	noc21-de02	Fundamentals of Automotive Systems	516269			SANG



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179	Aniket Bharat Sarode	aniketsarode1435@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	5162692018119110063	+91 95618 11914		SANG
180	Aniket Bharat Sarode	aniketsarode1435@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	5162692018119110063	+91 95618 11914		SANG
181	Anil Ramesh Kamble	anilkamble512@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4402	+91 82080 71380		SANG
182	Anil Ramesh Kamble	anilkamble512@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4402	+91 82080 71380		SANG
183	Anil Nana Sathe	anilsathe438@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710018	+91 74996 16093		SANG
184	Anil Nana Sathe	anilsathe438@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710018	+91 74996 16093		SANG
185	Anil Bhanudas Thorat	anilthorat5682@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293037	+91 73875 93126		SANG
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190	Aniruddh Rajkumar Kumbhar	aniruddhkumbhar7@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	5162692017119110047	+91 77589 11181		SANG
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192	Anis dafedar	anisdafedar786@gmail.com	noc21-me67	Industrial Automation and Control	1962691293004	+91 76203 20604		SANG
193	Anish Mahesh Nikam	anishnikam111@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710035	+91 96656 91794		SANG
194	Anish Mahesh Nikam	anishnikam111@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710035	+91 96656 91794		SANG
195	Akshay Ashok Hulle	ankitahulle00@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4334	+91 77739 90518		SANG
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198	Anuja Shivappa Kulkarni	anujakulkarni1999@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	24	+91 95886 16437		SANG
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200	Anushka Gajanan Patil.	anushka1234patil@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210001	+91 99752 00482		SANG
201	Abhishek Manjunath Anvekar	anvekara1@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4465	+91 90282 70226		SANG
202	Abhishek Manjunath Anvekar	anvekara1@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4465	+91 90282 70226		SANG
203	patil akshay sudhakar	ap8648532@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	51626920181129310056	+91 76206 21800		SANG
204	patil akshay sudhakar	ap8648532@gmail.com	noc21-me67	Industrial Automation and Control	51626920181129310056	+91 76206 21800		SANG
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209	Arati Jaysing Jamadade	aratijamadade12@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 84596 79911		SANG
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216	KALEL ARJUN BAPU	arjunkalel18@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	47			SANG




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220	Arjun Ramchandra Shinde	arjunshinde194@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3272	+91 70663 52976		SANG
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224	Abhishek Rajendra Latwade	arlatwade62@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161210108	+91 77750 77993		SANG
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227	Arti sharad patankar	artipatankar18@gmail.com	noc21-ge04	Non-Conventional Energy Resources	6269	+91 90115 13649		SANG
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234	Patil ashitosh ashok	ashitoshpatil0777@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures		+91 91565 61577		SANG
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242	Ashwini Jaysing Gholap	ashwinigholap2111@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210039	+91 95185 44096		SANG
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244	hankare ashwini vijay	ashwinihankare2000@gmail.com	noc21-me67	Industrial Automation and Control	2107	+91 91468 72719		SANG
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249	Asim Abbas Jalgaonkar	asimjalgaonkar4865@gmail.com	noc21-de02	Fundamentals of Automotive Systems	76	+91 91451 33717		SANG
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253	Hajare Asmita Ramesh	asmitahajare72@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	1962691293017	+91 84080 50550		SANG
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255	Asmita Maruti Vadar	asmitavadar2000@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3116	+91 85307 91567		SANG
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258	Atharv Patharwat	atharvp15@gmail.com	noc21-me67	Industrial Automation and Control	3166	+91 96896 18060		SANG
259	AISHWARYA DATTATRAYA VADAGAVE	avadgave85@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310043	+91 75229 81093		SANG
260	AISHWARYA DATTATRAYA VADAGAVE	avadgave85@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310043	+91 75229 81093		SANG
261	AISHWARYA DATTATRAYA VADAGAVE	avadgave85@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310043	+91 75229 81093		SANG
262	AISHWARYA DATTATRAYA VADAGAVE	avadgave85@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310043	+91 75229 81093		SANG
263	Avadhut Dhondiram Devarshi	avadhutdevarshi10@gmail.com	noc21-ch03	Transport Processes I: Heat and Mass Transfer	72	+91 84128 67840		SANG
264	Avadhut Dhondiram Devarshi	avadhutdevarshi10@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	72	+91 84128 67840		SANG
265	Avadhut Gajanan Rajmane	avadhutrajmane5555@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4223	+91 77218 93763		SANG
266	Avadhut Gajanan Rajmane	avadhutrajmane5555@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4223	+91 77218 93763		SANG
267	Avadhut jaypal vaddikar	avadhutvaddikar88@gmail.com	noc21-de02	Fundamentals of Automotive Systems	20	+91 95117 69635		SANG
268	Avadhut jaypal vaddikar	avadhutvaddikar88@gmail.com	noc21-ge04	Non-Conventional Energy Resources	20	+91 95117 69635		SANG
269	Avinash Rajaram Nalawade	avinashnalawade65@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710074	+91 72194 34448		SANG
270	Avinash Rajaram Nalawade	avinashnalawade65@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710074	+91 72194 34448		SANG
271	Pranav Shripad Ayachit	ayachitpranav@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4217	+91 83080 63178		SANG
272	Pranav Shripad Ayachit	ayachitpranav@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4217	+91 83080 63178		SANG
273	Akash yuvaraj patil	ayp6116@gmail.com	noc21-de01	Product Design and Innovation	1206	+91 74700 80030		SANG
274	Bansode pramod ashok	bansodepramod97@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4437	+91 83900 15556		SANG
275	Bansode pramod ashok	bansodepramod97@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4437	+91 83900 15556		SANG
276	Bansode pramod ashok	bansodepramod97@gmail.com	noc21-me69	IC Engines and Gas Turbines	4437			SANG



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277	Bhanudas Baijappa Takale	bbtakale.mech@pvpitsangli.edu.in	noc21-ge04	Non-Conventional Energy Resources		+91 95615 92251		SANG
278	Bhanudas Baijappa Takale	bbtakale.mech@pvpitsangli.edu.in	noc21-me34	Elements of Solar Energy Conversion		+91 95615 92251		SANG
279	Amruta Chandrakant Bele	beleamruta.999@gmail.com	noc21-cs17	Introduction to Internet of Things	15	+91 98349 52630		SANG
280	Amruta Chandrakant Bele	beleamruta.999@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	15	+91 98349 52630		SANG
281	Sahil Suraj Belgaonkar	belgaonkarsahil5@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4403	+91 93706 12772		SANG
282	Sahil Suraj Belgaonkar	belgaonkarsahil5@gmail.com	noc21-de05	Innovation by Design	4403	+91 93706 12772		SANG
283	Sahil Suraj Belgaonkar	belgaonkarsahil5@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4403	+91 93706 12772		SANG
284	Sahil Suraj Belgaonkar	belgaonkarsahil5@gmail.com	noc21-me32	Introduction to Robotics	4403	+91 93706 12772		SANG
285	Bhagyashree Balasaheb More	bhagyashreemore8186@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210040	+91 93706 56919		SANG
286	Bhagyashree Balasaheb More	bhagyashreemore8186@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210040	+91 93706 56919		SANG
287	Bhagyashri Nilesh Bhandare	bhagyashri.bhandare108@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137210014	+91 92842 58294		SANG
288	Bhagyashri Nilesh Bhandare	bhagyashri.bhandare108@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210014	+91 92842 58294		SANG
289	Bhagyashri Bhimu Aiwale	bhagyashriaiwale1234@gmail.com	noc21-cs24	Introduction to Machine Learning	4129	+91 83297 47409		SANG
290	Bhagyashri Bhimu Aiwale	bhagyashriaiwale1234@gmail.com	noc21-cs51	Machine Learning, ML	4129	+91 83297 47409		SANG
291	Bhagyashri Satish Lohar	bhagyashrilohar19@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	4139	+91 99603 99605		SANG
292	Bhagyashri Satish Lohar	bhagyashrilohar19@gmail.com	noc21-ge06	Entrepreneurship Essentials	4139	+91 99603 99605		SANG
293	Bhakti Bagawade	bhaktibagawade12@gmail.com	noc21-de02	Fundamentals of Automotive Systems	84	+91 91463 91754		SANG
294	Bhakti Bagawade	bhaktibagawade12@gmail.com	noc21-ge04	Non-Conventional Energy Resources	84	+91 91463 91754		SANG
295	Bajarang Maruti Bhalekar	bhalekarbajrang77@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710016	+91 70283 05898		SANG
296	Bajarang Maruti Bhalekar	bhalekarbajrang77@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	516269			SANG




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298	Bharat Kadam	bharatkadam180@gmail.com	noc21-cs17	Introduction to Internet of Things	62	+91 95038 25102		SANG
299	Bhaskar Laxmikant Khambe	bhaskarkhambe8251@gmail.com	noc21-de01	Product Design and Innovation		+91 99709 39085		SANG
300	Vikas Nanaso Bisale	bisalevikas@gmail.com	noc21-de02	Fundamentals of Automotive Systems	74	+91 95616 67789		SANG
301	Vikas Nanaso Bisale	bisalevikas@gmail.com	noc21-ge04	Non-Conventional Energy Resources	74	+91 95616 67789		SANG
302	Meghaj Bhandare	bmeghaj9@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110001	+91 95271 55797		SANG
303	Meghaj Bhandare	bmeghaj9@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110001	+91 95271 55797		SANG
304	Bharat P. Kulkarni	bpkulk@hotmail.com	noc21-cs17	Introduction to Internet of Things		+91 98226 72383		SANG
305	Mahesh Subhash Yadav	brightmaheshyadav@gmail.com	noc21-de01	Product Design and Innovation	3168	+91 86002 83053		SANG
306	Mahesh Subhash Yadav	brightmaheshyadav@gmail.com	noc21-hs06	Employment Communication A Lab based course	3168	+91 86002 83053		SANG
307	CHE TAN D. PATIL	cdpatil.mech@pv pitsangli.edu.in	noc21-de03	Design, Technology and Innovation		+91 75070 35940		SANG
308	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310001	+91 70382 77202		SANG
309	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310001	+91 70382 77202		SANG
310	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310001	+91 70382 77202		SANG
311	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310001	+91 70382 77202		SANG
312	Chaitanya kale	chaitanyakale045@gmail.com	noc21-ch07	Heat Transfer		+91 74475 45974		SANG
313	Chaitanya kale	chaitanyakale045@gmail.com	noc21-ch20	Basic Principles and Calculations in Chemical Engineering		+91 74475 45974		SANG
314	Chaitanya Uddhavrao Kedar	chaitanyakedar01@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment		+91 83810 58310		SANG
315	Chaitanya Uddhavrao Kedar	chaitanyakedar01@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis		+91 83810 58310		SANG



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316	Akash Maruti Chavan	chavanakash3311@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310041	+91 93077 38150		SANG
317	Akash Maruti Chavan	chavanakash3311@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310041	+91 93077 38150		SANG
318	Akash Maruti Chavan	chavanakash3311@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920181129310041	+91 93077 38150		SANG
319	Akash Maruti Chavan	chavanakash3311@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310041	+91 93077 38150		SANG
320	Akash Maruti Chavan	chavanakash3311@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310041	+91 93077 38150		SANG
321	Akash Ankush Chavan	chavanakash554@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4264	+91 76203 63138		SANG
322	Akash Ankush Chavan	chavanakash554@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4264	+91 76203 63138		SANG
323	CHETAN D. PATIL	chetan.patil2709@gmail.com	noc21-ch15	Biomass Conversion and Biorefinery		+91 75070 35940		SANG
324	Chetan Hanmantrao Lokhande	chetanloksi@gmail.com	noc21-ge04	Non-Conventional Energy Resources	68	+91 75888 00780		SANG
325	Chetan Hanmantrao Lokhande	chetanloksi@gmail.com	noc21-me28	Explosions and Safety	68	+91 75888 00780		SANG
326	Chinmay Milind Navale	chinmaynavale9300@gmail.com	noc21-cs24	Introduction to Machine Learning	2592	+91 95187 39749		SANG
327	Chinmay Savale	chinus1499@gmail.com	noc21-de02	Fundamentals of Automotive Systems	10	+91 75591 83348		SANG
328	Chinmay Savale	chinus1499@gmail.com	noc21-ge04	Non-Conventional Energy Resources	10	+91 75591 83348		SANG
329	SANKET PRAVIN CHOUGULE	chougulesanket88@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2134	+91 93251 10774		SANG
330	SANKET PRAVIN CHOUGULE	chougulesanket88@gmail.com	noc21-me67	Industrial Automation and Control	2134	+91 93251 10774		SANG
331	Sarvesh Shirish Chavan	csarvesh789@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4474/51626920181161290012	+91 94041 54267		SANG
332	Sarvesh Shirish Chavan	csarvesh789@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4474/51626920181161290012	+91 94041 54267		SANG
333	Indraja	dandekarindraja5@gmail.com	noc21-de02	Fundamentals of Automotive Systems	11	+91 70308 36699		SANG
334	Indraja	dandekarindraja5@gmail.com	noc21-ge04	Non-Conventional Energy Resources	11	+91 70308 36699		SANG
335	Indraja	dandekarindraja5@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	11			SANG




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336	Darshan Ajay Mundada	darshanmundada15@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3318	+91 95796 95813		SANG
337	Darshan Ajay Mundada	darshanmundada15@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3318	+91 95796 95813		SANG
338	Sudarshan Sunil Naik	darshannaik1008@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	51626920181119110074	+91 88883 71008		SANG
339	Sudarshan Sunil Naik	darshannaik1008@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	51626920181119110074	+91 88883 71008		SANG
340	DARSHAN SUNIT HOLKAR	darshansunit@gmail.com	noc21- de02	Fundamentals of Automotive Systems	51626920171161210023	+91 86869 56006		SANG
341	DARSHAN SUNIT HOLKAR	darshansunit@gmail.com	noc21- ge04	Non- Conventional Energy Resources	51626920171161210023	+91 86869 56006		SANG
342	Rohan sunil Desai	desairohan5228@gmail.com	noc21- ch04	Process Control - Design, Analysis and Assessment	82	+91 97653 35406		SANG
343	Rohan sunil Desai	desairohan5228@gmail.com	noc21- ch13	Environmental Quality Monitoring & Analysis	82	+91 97653 35406		SANG
344	Sachin rajendra devkule	devkulesachin1998@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	51626920181119110102	+91 70581 77963		SANG
345	Sachin rajendra devkule	devkulesachin1998@gmail.com	noc21- ce26	Soil Structure Interaction	51626920181119110102	+91 70581 77963		SANG
346	Dhairiyashil Balaji Patil	dhairyashilpatil86527@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	Padmabhus	+91 99751 41942		SANG
347	Dhairiyashil Balaji Patil	dhairyashilpatil86527@gmail.com	noc21- ee25	Power Management Integrated Circuits	Padmabhus	+91 99751 41942		SANG
348	Dhairiyashil Balaji Patil	dhairyashilpatil86527@gmail.com	noc21- ee29	High Power Multilevel Converters - Analysis, design and operational issues	Padmabhus	+91 99751 41942		SANG
349	Dhairiyashil Balaji Patil	dhairyashilpatil86527@gmail.com	noc21- ge06	Entrepreneurship Essentials	Padmabhus	+91 99751 41942		SANG
350	Dhanshri Salunkhe	dhanshrisalunkhe6@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4265	+91 96655 36154		SANG
351	Dhanshri Salunkhe	dhanshrisalunkhe6@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4265	+91 96655 36154		SANG
352	Dhanshri Salunkhe	dhanshrisalunkhe6@gmail.com	noc21- me28	Explosions and Safety	4265	+91 96655 36154		SANG
353	Yash Deepak Dhanwade	dhanwadeya723@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	49	+91 98348 76475		SANG




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354	Yash Deepak Dhanwade	dhanwadeya723@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	49	+91 98348 76475		SANG
355	Yash Deepak Dhanwade	dhanwadeya723@gmail.com	noc21-ge06	Entrepreneurship Essentials	49	+91 98348 76475		SANG
356	Dheeraj Dhananjay Deshmukh	dheerajdeshmukh3@gmail.com	noc21-de02	Fundamentals of Automotive Systems	47	+91 96655 10514		SANG
357	Dheeraj Dhananjay Deshmukh	dheerajdeshmukh3@gmail.com	noc21-ge04	Non-Conventional Energy Resources	47	+91 96655 10514		SANG
358	Digvijay Sunil jadhav	digvijayjadhav1510@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	86	+91 83798 85766		SANG
359	Digvijay Sunil jadhav	digvijayjadhav1510@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	86	+91 83798 85766		SANG
360	Digvijay Sunil jadhav	digvijayjadhav1510@gmail.com	noc21-ge06	Entrepreneurship Essentials	86	+91 83798 85766		SANG
361	Dipak	dipakwalem@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4422	+91 95610 90116		SANG
362	Dipak	dipakwalem@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4422	+91 95610 90116		SANG
363	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310038	+91 74200 59039		SANG
364	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920171129310038	+91 74200 59039		SANG
365	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310038	+91 74200 59039		SANG
366	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310038	+91 74200 59039		SANG
367	Rohan Hanmant Disale	disalerohan@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3142	+91 94037 71590		SANG
368	Rohan Hanmant Disale	disalerohan@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3142	+91 94037 71590		SANG
369	Tukaram kalidas Dixit	dixittukaram@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4237	+91 99223 55297		SANG
370	Tukaram kalidas Dixit	dixittukaram@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4237	+91 99223 55297		SANG
371	Rahul Dagdulal Kumbhar	dkrahul2000@gmail.com	noc21-me22	Mechanical Measurement Systems	516269			SANG




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372	Rahul Dagdulal Kumbhar	dkrahu2000@gmail.com	noc21-mm01	Welding Processes	51626920181119110010	+91 90219 17692		SANG
373	Dnyaneshwar shyamkant Panchal	dnyaneshpanchal96@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4234	+91 95520 99848		SANG
374	Dnyaneshwar shyamkant Panchal	dnyaneshpanchal96@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4234	+91 95520 99848		SANG
375	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137610016	+91 73872 05903		SANG
376	Elaf Kayyum Patwegar	elafpatwegar@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137610016	+91 73872 05903		SANG
377	Vinayak Sopan Yedage	ervinayakofficial@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4269	+91 73876 75474		SANG
378	Vinayak Sopan Yedage	ervinayakofficial@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4269	+91 73876 75474		SANG
379	Mestri.Fiza.Rashid	fiza.mestri@gmail.com	noc21-cs05	Deep Learning - IITKGP	4134	+91 90753 53206		SANG
380	Mestri.Fiza.Rashid	fiza.mestri@gmail.com	noc21-cs17	Introduction to Internet of Things	4134	+91 90753 53206		SANG
381	Mestri.Fiza.Rashid	fiza.mestri@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	4134	+91 90753 53206		SANG
382	Mestri.Fiza.Rashid	fiza.mestri@gmail.com	noc21-cs51	Machine Learning, ML	4134	+91 90753 53206		SANG
383	Akash Sadashiv Gaikwad	gaikwadakash8479@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3149	+91 95615 10212		SANG
384	Akash Sadashiv Gaikwad	gaikwadakash8479@gmail.com	noc21-me67	Industrial Automation and Control	3149	+91 95615 10212		SANG
385	Manas Gaikwad	gaikwadmanas@gmail.com	noc21-de02	Fundamentals of Automotive Systems	13	+91 70662 76644		SANG
386	Manas Gaikwad	gaikwadmanas@gmail.com	noc21-ge04	Non-Conventional Energy Resources	13	+91 70662 76644		SANG
387	Gajanan Krishna Pawar	gajananpawar3134@gmail.com	noc21-de01	Product Design and Innovation	6269	+91 70660 53134		SANG
388	Ganesh Shrishail Swami	ganeshswami02017@gmail.com	noc21-de02	Fundamentals of Automotive Systems	219	+91 77440 73247		SANG
389	Ganesh Shrishail Swami	ganeshswami02017@gmail.com	noc21-ge04	Non-Conventional Energy Resources	219	+91 77440 73247		SANG
390	Gaurav Keshav Patil	gauravpatil9325@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161290025	+91 79720 48018		SANG
391	Gaurav Keshav Patil	gauravpatil9325@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161290025	+91 79720 48018		SANG
392	Tejaswini Girish Dhumale	gauri.dhumale@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence		+91 97304		SANG
393	Aakash Sanjay gharge	ghargeaakash66@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4378			SANG




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395	Pooja Dilip Ghatage	ghatagepooja27@gmail.com	noc21-cs17	Introduction to Internet of Things		+91 95610 34312		SANG
396	Pooja Dilip Ghatage	ghatagepooja27@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 95610 34312		SANG
397	Gopal Ramhari kumbhar	gopalkumbhar2020@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	5162692018119110038	+91 72191 93858		SANG
398	Gopal Ramhari kumbhar	gopalkumbhar2020@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	5162692018119110038	+91 72191 93858		SANG
399	Govindrao Bhanudas Dudhal	govindrao.dudhal1234@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3159	+91 75592 41768		SANG
400	Govindrao Bhanudas Dudhal	govindrao.dudhal1234@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3159	+91 75592 41768		SANG
401	Aditya Vijay Hajare	haditya3344@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	4104	+91 93260 06675		SANG
402	Aditya Vijay Hajare	haditya3344@gmail.com	noc21-ge06	Entrepreneurship Essentials	4104	+91 93260 06675		SANG
403	Aakash Anil Harale	hakash2000@gmail.com	noc21-cs38	An Introduction to Programming through C++	4207	+91 70281 66415		SANG
404	Aakash Anil Harale	hakash2000@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4207	+91 70281 66415		SANG
405	Aakash Anil Harale	hakash2000@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4207	+91 70281 66415		SANG
406	Rushikesh Rajendra Haripurkar	haripurkar.rushikesh@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3125	+91 85518 92275		SANG
407	Rushikesh Rajendra Haripurkar	haripurkar.rushikesh@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3125	+91 85518 92275		SANG
408	Mane Harshada Daryappa	harshadamane927@gmail.com	noc21-cs24	Introduction to Machine Learning	2027	+91 95189 25155		SANG
409	Mane Harshada Daryappa	harshadamane927@gmail.com	noc21-cs51	Machine Learning, ML	2027	+91 95189 25155		SANG
410	Harshad Shashikant Bhilawade	harshadbhilawade853923@gmail.com	noc21-ee32	Sensors and Actuators	33	+91 77579 78539		SANG
411	Harshad Shashikant Bhilawade	harshadbhilawade853923@gmail.com	noc21-me67	Industrial Automation and Control	33	+91 77579 78539		SANG
412	Zambare Harshad Hindurao	harshadzambare2015@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	5162692018119190009	+91 91308		SANG



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413	Zambare Harshad Hindurao	harshadzambare2015@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	51626920181119190009	+91 91308 35476		SANG
414	HARSHAVARDHAN UDAY PATIL	harshpatil8181@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	51626920171119110005	+91 72493 10027		SANG
415	HARSHAVARDHAN UDAY PATIL	harshpatil8181@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	51626920171119110005	+91 72493 10027		SANG
416	Hiren Shah	hirenshah170@gmail.com	noc21- de01	Product Design and Innovation	2107	+91 83297 09791		SANG
417	Hatahal Vishnu Patil	hp1971997@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4173	+91 96893 73822		SANG
418	Hatahal Vishnu Patil	hp1971997@gmail.com	noc21- mm09	Dealing with materials data : collection, analysis and interpretation	4173	+91 96893 73822		SANG
419	Hrshikesh Sonavale	hrshikeshsonavale777@gmail.com	noc21- de02	Fundamentals of Automotive Systems		+91 70580 48207		SANG
420	Hrshikesh Sonavale	hrshikeshsonavale777@gmail.com	noc21- ge04	Non- Conventional Energy Resources		+91 70580 48207		SANG
421	Hrishi Sanjog Metha	hrshimetha5184@gmail.com	noc21- de02	Fundamentals of Automotive Systems	1962691612132	+91 94218 26459		SANG
422	Hrishi Sanjog Metha	hrshimetha5184@gmail.com	noc21- ge04	Non- Conventional Energy Resources	1962691612132	+91 94218 26459		SANG
423	Hrishi Sanjog Metha	hrshimetha5184@gmail.com	noc21- me28	Explosions and Safety	1962691612132	+91 94218 26459		SANG
424	Bharat Kadam	imbrk073@gmail.com	noc21- cs16	Cryptography and Network Security	62	+91 95038 25102		SANG
425	Bharat Kadam	imbrk073@gmail.com	noc21- cs17	Introduction to Internet of Things	62	+91 95038 25102		SANG
426	Bharat Kadam	imbrk073@gmail.com	noc21- ee23	Computer Vision and Image Processing - Fundamentals and Applications	62	+91 95038 25102		SANG
427	Nishitapatil	imnishitapatil@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3347	+91 91568 38329		SANG
428	Nishitapatil	imnishitapatil@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3347	+91 91568 38329		SANG
429	Yasin Tamboraji	imyasin17@gmail.com	noc21- ge07	Fuzzy Logic and Neural Networks		+91 75582 84847		SANG
430	Yasin Tamboraji	imyasin17@gmail.com	noc21- me67	Industrial Automation and Control		+91 75582 84847		SANG
431	Indraja	indraja260199@gmail.com	noc21- hs30	German - I	11	+91 70308		SANG
432	INDRAJEETSINGH HITENDRA JADHAVRAO	indrajadhavrao@gmail.com	noc21- de02	Fundamentals of Automotive Systems	20			SANG




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434	Irfan Mustakali Rangrej	irfanrangrej6171@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3129	+91 84119 33670		SANG
435	Irfan Mustakali Rangrej	irfanrangrej6171@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3129	+91 84119 33670		SANG
436	Dhiraj Dilip Jadhav	jadhavdhiraj013@gmail.com	noc21-de02	Fundamentals of Automotive Systems	6269	+91 82085 14648		SANG
437	Dhiraj Dilip Jadhav	jadhavdhiraj013@gmail.com	noc21-ge04	Non-Conventional Energy Resources	6269	+91 82085 14648		SANG
438	Niranjan	jadhavniranjan271532@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610020	+91 89563 09696		SANG
439	Niranjan	jadhavniranjan271532@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610020	+91 89563 09696		SANG
440	pooja babaso jadhav	jadhavpooja.nov15@gmail.com	noc21-cs17	Introduction to Internet of Things		+91 90962 75941		SANG
441	pooja babaso jadhav	jadhavpooja.nov15@gmail.com	noc21-cs51	Machine Learning, ML		+91 90962 75941		SANG
442	Rajshree Sudhir Jadhav.	jadhavrajshree2000@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3267	+91 70204 22817		SANG
443	Rajshree Sudhir Jadhav.	jadhavrajshree2000@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3267	+91 70204 22817		SANG
444	Vishal Anil Jadhav	jadhavvishal5496@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3143	+91 95521 70228		SANG
445	Vishal Anil Jadhav	jadhavvishal5496@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3143	+91 95521 70228		SANG
446	JAMADAR KHALID ZAKIRHUSEN	jamadarkj87@gmail.com	noc21-de02	Fundamentals of Automotive Systems	64	+91 70388 78664		SANG
447	JAMADAR KHALID ZAKIRHUSEN	jamadarkj87@gmail.com	noc21-me28	Explosions and Safety	64	+91 70388 78664		SANG
448	Shreyash Prasad Jamdar	jamdarshreyash28@gmail.com	noc21-ce06	Geosynthetics and Reinforced Soil Structures	51626920171119110105	+91 84212 28577		SANG
449	Shreyash Prasad Jamdar	jamdarshreyash28@gmail.com	noc21-ce11	Remote Sensing: Principles and Applications	51626920171119110105	+91 84212 28577		SANG
450	Shreyash Prasad Jamdar	jamdarshreyash28@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110105	+91 84212 28577		SANG
451	Shreyash Prasad Jamdar	jamdarshreyash28@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110105	+91 84212 28577		SANG
452	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc21-cs05	Deep Learning - IITKGP	516269			SANG
453	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc21-cs17	Introduction to Internet of Things	516269			SANG



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454	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc21-cs24	Introduction to Machine Learning	51626920171124610026	+91 94055 04336		SANG
455	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	51626920171124610026	+91 94055 04336		SANG
456	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc21-cs51	Machine Learning, ML	51626920171124610026	+91 94055 04336		SANG
457	Akshay Sadashiv Javir	javirakshay2@gmail.com	noc21-de01	Product Design and Innovation	2021	+91 90962 53891		SANG
458	Jaydeep more	jaydeepmore1735@gmail.com	noc21-me27	Mechatronics	3155	+91 93596 46552		SANG
459	Jaydeep more	jaydeepmore1735@gmail.com	noc21-me40	Manufacturing Processes - Casting and Joining	3155	+91 93596 46552		SANG
460	Jayvardhan chandrakant desai	jayvradhandesai@gmail.com	noc21-de02	Fundamentals of Automotive Systems	35	+91 91564 56108		SANG
461	Jayvardhan chandrakant desai	jayvradhandesai@gmail.com	noc21-me28	Explosions and Safety	35	+91 91564 56108		SANG
462	Ranveer Jadhav	ranveer10@gmail.com	noc21-de02	Fundamentals of Automotive Systems	22	+91 99602 76679		SANG
463	Ranveer Jadhav	ranveer10@gmail.com	noc21-ge04	Non-Conventional Energy Resources	22	+91 99602 76679		SANG
464	Amit Vilas Jadhav	justamitjadhav@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures		+91 70282 12664		SANG
465	Amit Vilas Jadhav	justamitjadhav@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials		+91 70282 12664		SANG
466	Himanshu	kadamhimanshu06@gmail.com	noc21-de02	Fundamentals of Automotive Systems	27	+91 89758 78503		SANG
467	Himanshu	kadamhimanshu06@gmail.com	noc21-ge04	Non-Conventional Energy Resources	27	+91 89758 78503		SANG
468	Shraddha Sanjay Kadam	kadamshraddha963@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210032	+91 98904 25725		SANG
469	Shraddha Sanjay Kadam	kadamshraddha963@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210032	+91 98904 25725		SANG
470	Kajal Anil Patole	kajalpatole2020@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3126	+91 80803 26145		SANG
471	Nishant yashwant kalyani	kalyaninishant5@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	48	+91 81493 62281		SANG
472	Nishant yashwant kalyani	kalyaninishant5@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	48	+91 81493 62281		SANG
473	Nishant yashwant kalyani	kalyaninishant5@gmail.com	noc21-ge06	Entrepreneurship Essentials	48			SANG




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474	Rutuja Sukhavas Kamble	kamble.rutu1998@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	37	+91 90679 05318		SANG
475	Rutuja Sukhavas Kamble	kamble.rutu1998@gmail.com	noc21-ge06	Entrepreneurship Essentials	37	+91 90679 05318		SANG
476	Karan suresh magdum	karanmagdum295@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310038	+91 95884 13568		SANG
477	Karan suresh magdum	karanmagdum295@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310038	+91 95884 13568		SANG
478	Karan suresh magdum	karanmagdum295@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310038	+91 95884 13568		SANG
479	Karan suresh magdum	karanmagdum295@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310038	+91 95884 13568		SANG
480	Karan sevak patil	karanpatil7191@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110095	+91 89992 33938		SANG
481	Karan sevak patil	karanpatil7191@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110095	+91 89992 33938		SANG
482	Kumbhar Kasturi Sunil	kasturikumbhar10@gmail.com	noc21-cs16	Cryptography and Network Security	26	+91 70285 71540		SANG
483	Kumbhar Kasturi Sunil	kasturikumbhar10@gmail.com	noc21-cs17	Introduction to Internet of Things	26	+91 70285 71540		SANG
484	Kumbhar Kasturi Sunil	kasturikumbhar10@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	26	+91 70285 71540		SANG
485	Atharv pradip kulkarni	katharv92@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920171161210072	+91 98228 33967		SANG
486	Atharv pradip kulkarni	katharv92@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210072	+91 98228 33967		SANG
487	Atharv pradip kulkarni	katharv92@gmail.com	noc21-hs30	German - I	51626920171161210072	+91 98228 33967		SANG
488	Atharv pradip kulkarni	katharv92@gmail.com	noc21-me28	Explosions and Safety	51626920171161210072	+91 98228 33967		SANG
489	Rohit Khandagale	khandagaler215@gmail.com	noc21-cs17	Introduction to Internet of Things	12	+91 96975 61212		SANG
490	Rohit Khandagale	khandagaler215@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	12	+91 96975 61212		SANG
491	Rohit Khandagale	khandagaler215@gmail.com	noc21-ee55	Basic Electronics	12	+91 96975 61212		SANG
492	Sanju Waman Khandekar	khandekarsanju619@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	516269			SANG



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493	Sanju Waman Khandekar	khandekarsanju619@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	51626920181119110096	+91 78757 35295		SANG
494	Govind Shankar Kharat	kharatgovind2000@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3137	+91 84849 41725		SANG
495	Govind Shankar Kharat	kharatgovind2000@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3137	+91 84849 41725		SANG
496	Kiran Shrikant Dongare	kirandongare2536@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3131	+91 96898 56671		SANG
497	Kiran Shrikant Dongare	kirandongare2536@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3131	+91 96898 56671		SANG
498	Kiran Ramchandra Jagtap	kiranjagtap189@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things		+91 97643 87238		SANG
499	Kiran Ramchandra Jagtap	kiranjagtap189@gmail.com	noc21-ge06	Entrepreneurship Essentials		+91 97643 87238		SANG
500	Kiran Ashok Navale	kirannavale2000@gmail.com	noc21-de02	Fundamentals of Automotive Systems	53(4106)	+91 95187 84886		SANG
501	Kiran Ashok Navale	kirannavale2000@gmail.com	noc21-ge04	Non-Conventional Energy Resources	53(4106)	+91 95187 84886		SANG
502	Kirti balu shinde	kirtishinde4342@gmail.com	noc21-de02	Fundamentals of Automotive Systems	227	+91 85307 77489		SANG
503	Kirti balu shinde	kirtishinde4342@gmail.com	noc21-ge04	Non-Conventional Energy Resources	227	+91 85307 77489		SANG
504	Shraddha Kokane	kokaneshraddha9@gmail.com	noc21-cs16	Cryptography and Network Security	22	+91 98343 79889		SANG
505	Shraddha Kokane	kokaneshraddha9@gmail.com	noc21-cs17	Introduction to Internet of Things	22	+91 98343 79889		SANG
506	Shraddha Kokane	kokaneshraddha9@gmail.com	noc21-cs38	An Introduction to Programming through C++	22	+91 98343 79889		SANG
507	Shraddha Kokane	kokaneshraddha9@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	22	+91 98343 79889		SANG
508	Aruna Raju kolape	kolapearunaraju@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293030	+91 94035 53573		SANG
509	Aruna Raju kolape	kolapearunaraju@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293030	+91 94035 53573		SANG
510	Akshaykumar Maruti Koli	koliakshay860@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3339	+91 98900 59444		SANG
511	Akshaykumar Maruti Koli	koliakshay860@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3339			SANG




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513	Komal Santosh kamble	komalk1044@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210013	+91 79729 86075		SANG
514	Komal Ankush Pavane	komalpavane@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3161	+91 95119 83090		SANG
515	Komal Ankush Pavane	komalpavane@gmail.com	noc21-me67	Industrial Automation and Control	3161	+91 95119 83090		SANG
516	Maresh Kore	kore2095@gmail.com	noc21-de01	Product Design and Innovation	1202	+91 86684 05651		SANG
517	Sachin Babaso kore	koreshins1432@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	Pvpit budhgaon sangli roll no _51626920181129310007	+91 70305 44828		SANG
518	Sachin Babaso kore	koreshins1432@gmail.com	noc21-me67	Industrial Automation and Control	Pvpit budhgaon sangli roll no _51626920181129310007	+91 70305 44828		SANG
519	Krishna Annaso Pawar	krishnapawar250@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4431	+91 97303 50151		SANG
520	Krishna Annaso Pawar	krishnapawar250@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4431	+91 97303 50151		SANG
521	Krupesh Kamat	krupeshkamat33@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4105	+91 89836 47468		SANG
522	Krupesh Kamat	krupeshkamat33@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4105	+91 89836 47468		SANG
523	KULKARNI RUTUJA SANJAY	krutuja86@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310047	+91 72187 00082		SANG
524	KULKARNI RUTUJA SANJAY	krutuja86@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310047	+91 72187 00082		SANG
525	Prathamesh shrikant kshirsagar	kshirsagarp90000@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4306	+91 86006 49528		SANG
526	Prathamesh shrikant kshirsagar	kshirsagarp90000@gmail.com	noc21-me28	Explosions and Safety	4306	+91 86006 49528		SANG
527	Krushndev Tukaram Pukale	ktukaramp@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3323	+91 93560 19774		SANG
528	Krushndev Tukaram Pukale	ktukaramp@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3323	+91 93560 19774		SANG
529	Kudrat Moula Mullani	kudratmullani09@gmail.com	noc21-cs51	Machine Learning, ML	4152	+91 92840 18492		SANG
530	Prajwal B Kulkarni	kulkarniprajwal580@gmail.com	noc21-de02	Fundamentals of Automotive Systems	35	+91 87881 39382		SANG
531	Prajwal B Kulkarni	kulkarniprajwal580@gmail.com	noc21-ge04	Non-Conventional Energy Resources	35			SANG




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533	Rahul Sanjay Kulkarni	kulkarnirahul134@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210084	+91 72183 60185		SANG
534	Rahul Sanjay Kulkarni	kulkarnirahul134@gmail.com	noc21-me28	Explosions and Safety	51626920171161210084	+91 72183 60185		SANG
535	Rajendrakumar kadam	kumar.kadam1965@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	49	+91 80071 52491		SANG
536	Rajendrakumar kadam	kumar.kadam1965@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	49	+91 80071 52491		SANG
537	Rajendrakumar kadam	kumar.kadam1965@gmail.com	noc21-ge06	Entrepreneurship Essentials	49	+91 80071 52491		SANG
538	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc21-cs17	Introduction to Internet of Things	05	+91 74209 02160		SANG
539	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	05	+91 74209 02160		SANG
540	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc21-me67	Industrial Automation and Control	05	+91 74209 02160		SANG
541	Shraddha Raghunath Kumbhar	kumbharshraddha11@gmail.com	noc21-cs24	Introduction to Machine Learning	4159	+91 70582 23871		SANG
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546	Kunhale Balaji Sambbaji	kunhalebs@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	70	+91 70309 96693		SANG
547	Kunhale Balaji Sambbaji	kunhalebs@gmail.com	noc21-ge06	Entrepreneurship Essentials	70	+91 70309 96693		SANG
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549	Shantanu lad	ladshantanu88@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3152	+91 90969 85894		SANG
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552	Prajwal Vinay Lokhande	lokhandep2699@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310037	+91 73504 57232		SANG
553	Prajwal Vinay Lokhande	lokhandep2699@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310037	+91 73504 57232		SANG
554	Prajwal Vinay Lokhande	lokhandep2699@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310037	+91 73504 57232		SANG
555	Prajwal Vinay Lokhande	lokhandep2699@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310037	+91 73504 57232		SANG
556	Prajwal Vinay Lokhande	lokhandep2699@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310037	+91 73504 57232		SANG
557	Mayuri Machindra patil	machhindrapatil50499@gmail.com	noc21-de01	Product Design and Innovation	1204	+91 76202 18365		SANG
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559	Magdum Shradha Ramesh	magdumshradha642@gmail.com	noc21-me67	Industrial Automation and Control	1962691293019	+91 70575 43280		SANG
560	Mahendra Patil	mahendrapatil543@gmail.com	noc21-cs24	Introduction to Machine Learning	43	+91 91466 63147		SANG
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576	Makarnd Vishwas Potdar	makarnd9@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3321	+91 75175 17657		SANG
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602	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc21-cs24	Introduction to Machine Learning	51626920171124611001	+91 90752 98273		SANG
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689	Nayan Satish Mohite	nayanmohite38@gmail.com	noc21-ge06	Entrepreneurship Essentials	7	+91 70836 17441		SANG
690	Nihalahamad Imtiyaj Attar	nihal4819@gmail.com	noc21-me31	Design Practice	51626920181161210133	+91 94237 01698		SANG
691	Nikhil Dattatray Jadhav	nikdjadhav31@gmail.com	noc21-ch02	Optimization in Chemical Engineering	51626920171150710004	+91 77988 06880		SANG
692	Nikhil Dattatray Jadhav	nikdjadhav31@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710004	+91 77988 06880		SANG
693	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc21-ge02	Effective Engineering Teaching in Practice		+91 99706 60452		SANG
694	Mr. Nikhil P. Ambole	nikhilambole@gmail.com	noc21-hs08	Intellectual Property		+91 99706		SANG
695	nikhil sambhaji nikam	nikhilnikam9009@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3163			SANG




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696	nikhil sambhaji nikam	nikhilnikam9009@gmail.com	noc21-me67	Industrial Automation and Control	3163	+91 95796 29009		SANG
697	Nikitesh Hanmant Magade	nikiteshmagade97@gmail.com	noc21-cs03	Programming in Java	78	+91 84838 21465		SANG
698	Nikitesh Hanmant Magade	nikiteshmagade97@gmail.com	noc21-cs38	An Introduction to Programming through C++	78	+91 84838 21465		SANG
699	Nikitesh Hanmant Magade	nikiteshmagade97@gmail.com	noc21-de02	Fundamentals of Automotive Systems	78	+91 84838 21465		SANG
700	Nikitesh Hanmant Magade	nikiteshmagade97@gmail.com	noc21-ge04	Non-Conventional Energy Resources	78	+91 84838 21465		SANG
701	Nikitesh Hanmant Magade	nikiteshmagade97@gmail.com	noc21-me65	Computer Integrated Manufacturing	78	+91 84838 21465		SANG
702	Nikhil Patil	nikptl85@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4155	+91 97668 11404		SANG
703	Nikhil Patil	nikptl85@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4155	+91 97668 11404		SANG
704	Nikhil Patil	nikptl85@gmail.com	noc21-me06	Gear and Gear Unit Design : Theory and Practice	4155	+91 97668 11404		SANG
705	Nikhil Patil	nikptl85@gmail.com	noc21-me17	Processing of Polymers and Polymer Composites	4155	+91 97668 11404		SANG
706	Nikhil Patil	nikptl85@gmail.com	noc21-me37	Robotics: Basics and Selected Advanced Concepts	4155	+91 97668 11404		SANG
707	Nikhil Patil	nikptl85@gmail.com	noc21-me69	IC Engines and Gas Turbines	4155	+91 97668 11404		SANG
708	Nilesh Ashok Kumbhar	nileshkumbhar1609@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3316	+91 96232 02675		SANG
709	Nilesh Ashok Kumbhar	nileshkumbhar1609@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3316	+91 96232 02675		SANG
710	Nilesh Rajaram Mali	nileshjali8999@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3317	+91 82088 36455		SANG
711	Nilesh Rajaram Mali	nileshjali8999@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3317	+91 82088 36455		SANG
712	Nilesh Jayawant Sisal	nileshsisal1@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4206	+91 74475 56040		SANG
713	Nilesh Jayawant Sisal	nileshsisal1@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4206	+91 74475 56040		SANG
714	Nilesh yewale	nileshyewale009@gmail.com	noc21-de02	Fundamentals of Automotive Systems	77	+91 84849 49568		SANG
715	Nilesh yewale	nileshyewale009@gmail.com	noc21-ge04	Non-Conventional Energy Resources	77			SANG




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716	Nilofar Rashid Shaikh	nilofarshaikh1326@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3345	+91 93098 07594		SANG
717	Nilofar Rashid Shaikh	nilofarshaikh1326@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3345	+91 93098 07594		SANG
718	Ninad Mahendra Patil	ninadp54@gmail.com	noc21-ch02	Optimization in Chemical Engineering	51626920171150711003	+91 82756 40940		SANG
719	Ninad Mahendra Patil	ninadp54@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150711003	+91 82756 40940		SANG
720	Nishigandha Sanjay mandle	nishamandle04@gmail.com	noc21-cs17	Introduction to Internet of Things		+91 96652 12067		SANG
721	Nishigandha Sanjay mandle	nishamandle04@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 96652 12067		SANG
722	Nitesh Laxman Vhanmane	niteshvhanmane@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4310	+91 84595 34558		SANG
723	Nitesh Laxman Vhanmane	niteshvhanmane@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4310	+91 84595 34558		SANG
724	Nitin Banne	nitinbanne2060@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4215	+91 98904 77082		SANG
725	Nitin Banne	nitinbanne2060@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4215	+91 98904 77082		SANG
726	Nivedita Sampatrao Gaikwad	nivditagaikwad30@gmail.com	noc21-cs38	An Introduction to Programming through C++	09	+91 86988 84442		SANG
727	OMKAR SURESH MALGAONKAR	omi173617malgaonkar@gmail.com	noc21-me28	Explosions and Safety	51626920181161290023	+91 93707 83635		SANG
728	OMKAR SURESH MALGAONKAR	omi173617malgaonkar@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	51626920181161290023	+91 93707 83635		SANG
729	Omkar Raosaheb Durgade	omkardurgade30@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4261	+91 73852 48317		SANG
730	Omkar Raosaheb Durgade	omkardurgade30@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4261	+91 73852 48317		SANG
731	Omkar Navnath nikam	omkarnikam258@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710037	+91 93737 20972		SANG
732	Omkar Navnath nikam	omkarnikam258@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710037	+91 93737 20972		SANG
733	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293035	+91 98508 06110		SANG
734	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-cs32	The Joy of Computing using Python	196269			SANG




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735	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-ee25	Power Management Integrated Circuits	1962691293035	+91 98508 06110		SANG
736	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	1962691293035	+91 98508 06110		SANG
737	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	1962691293035	+91 98508 06110		SANG
738	Omkar Shriyal shete	omkarshete01997@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293035	+91 98508 06110		SANG
739	Omkar Vijay Teli	omkarteli2030@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4236	+91 92848 76365		SANG
740	Omkar Vijay Teli	omkarteli2030@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4236	+91 92848 76365		SANG
741	Omkar Popat Pawat	ompawar2474@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4364	+91 72619 71687		SANG
742	Omkar Popat Pawat	ompawar2474@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4364	+91 72619 71687		SANG
743	Onkar	onkarbhosale86010@gmail.com	noc21-cs16	Cryptography and Network Security	61	+91 98345 88748		SANG
744	Onkar	onkarbhosale86010@gmail.com	noc21-cs17	Introduction to Internet of Things	61	+91 98345 88748		SANG
745	Onkar Bhanudas Mohite	onkarbmohite@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	516269201711191110089	+91 78881 40646		SANG
746	Onkar Bhanudas Mohite	onkarbmohite@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	516269201711191110089	+91 78881 40646		SANG
747	pawalkar onkar Rajkumar	onkarpawalkar499@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3319	+91 91728 11742		SANG
748	pawalkar onkar Rajkumar	onkarpawalkar499@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3319	+91 91728 11742		SANG
749	7218150105	onkarpmane27@gmail.com	noc21-cs16	Cryptography and Network Security	4108	+91 72181 50105		SANG
750	7218150105	onkarpmane27@gmail.com	noc21-cs24	Introduction to Machine Learning	4108	+91 72181 50105		SANG
751	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310042	+91 95119 05108		SANG
752	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310042	+91 95119 05108		SANG
753	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-ee25	Power Management Integrated Circuits	516269			SANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
754	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310042	+91 95119 05108		SANG
755	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920171129310042	+91 95119 05108		SANG
756	Onkar Vasant Sawant	onkarsawant813@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310042	+91 95119 05108		SANG
757	Omkar Suryawanshi	osuryawanshi.36@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110059	+91 84118 18948		SANG
758	Omkar Suryawanshi	osuryawanshi.36@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110059	+91 84118 18948		SANG
759	Vishal Dipak Padalkar	padalkarvishal663@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4204	+91 91120 05424		SANG
760	Vishal Dipak Padalkar	padalkarvishal663@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4204	+91 91120 05424		SANG
761	Padmasinh Chavan	padmasinhchavan2199@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3103	+91 97309 82199		SANG
762	Padmasinh Chavan	padmasinhchavan2199@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3103	+91 97309 82199		SANG
763	Pankaj Jaypal Sadamate	pankaj.sadamate1998@gmail.com	noc21-ee32	Sensors and Actuators	34	+91 96890 54998		SANG
764	Pankaj Jaypal Sadamate	pankaj.sadamate1998@gmail.com	noc21-me67	Industrial Automation and Control	34	+91 96890 54998		SANG
765	Parshv Anil Patil	parshvp41@gmail.com	noc21-cs17	Introduction to Internet of Things	53	+91 73854 21680		SANG
766	Parshv Anil Patil	parshvp41@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	53	+91 73854 21680		SANG
767	Asavari Arun Patil	pasavari2018@gmail.com	noc21-cs16	Cryptography and Network Security		+91 77091 98560		SANG
768	Asavari Arun Patil	pasavari2018@gmail.com	noc21-cs17	Introduction to Internet of Things		+91 77091 98560		SANG
769	Asavari Arun Patil	pasavari2018@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 77091 98560		SANG
770	Aishwarya vijay pathade	pathadeaishwarya300@gmail.com	noc21-cs16	Cryptography and Network Security	28	+91 70205 47673		SANG
771	Aishwarya vijay pathade	pathadeaishwarya300@gmail.com	noc21-cs17	Introduction to Internet of Things	28	+91 70205 47673		SANG
772	Aishwarya vijay pathade	pathadeaishwarya300@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	28			SANG




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773	Chetan Jayavant Patil	patil.chetan2899@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3330	+91 93700 06042		SANG
774	Chetan Jayavant Patil	patil.chetan2899@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3330	+91 93700 06042		SANG
775	Anirudha Patil	patilanirudha022@gmail.com	noc21-hs09	Health research fundamentals	2126	+91 91728 75009		SANG
776	Anirudha Patil	patilanirudha022@gmail.com	noc21-hs19	Introduction to Brain & Behaviour	2126	+91 91728 75009		SANG
777	Anirudha Patil	patilanirudha022@gmail.com	noc21-hs22	Introduction to Cognitive Psychology	2126	+91 91728 75009		SANG
778	Anirudha Patil	patilanirudha022@gmail.com	noc21-hs34	Psychiatry - An Overview and How the Brain Creates Mind	2126	+91 91728 75009		SANG
779	Anirudha Patil	patilanirudha022@gmail.com	noc21-hs35	Introduction to the Psychology of Language	2126	+91 91728 75009		SANG
780	Aparna LaKhapati Patil	patilaparna084@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3265	+91 98341 15650		SANG
781	Aparna LaKhapati Patil	patilaparna084@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3265	+91 98341 15650		SANG
782	Dipali jaywant patil	patildipali7677@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610055	+91 95798 68611		SANG
783	Gaurav Nandkumar Patil	patilgaurav3717@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4303	+91 97301 83717		SANG
784	Gaurav Nandkumar Patil	patilgaurav3717@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4303	+91 97301 83717		SANG
785	Mahadev Laxman Patil	patilmahadev0717@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4442	+91 70570 43658		SANG
786	Mahadev Laxman Patil	patilmahadev0717@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4442	+91 70570 43658		SANG
787	NilamSPatil	patilnilam2312@gmail.com	noc21-ee15	Power System Engineering		+91 95618 02633		SANG
788	NilamSPatil	patilnilam2312@gmail.com	noc21-ee24	Electrical Machines		+91 95618 02633		SANG
789	NilamSPatil	patilnilam2312@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks		+91 95618 02633		SANG
790	Prajakta Narayan Patil	patilprajakta1620@gmail.com	noc21-cs16	Cryptography and Network Security	29	+91 70280 79596		SANG
791	Prajakta Narayan Patil	patilprajakta1620@gmail.com	noc21-cs17	Introduction to Internet of Things	29	+91 70280 79596		SANG
792	Prajakta Narayan Patil	patilprajakta1620@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	29	+91 70280 79596		SANG
793	Patil Prajwal Namdeo	patilprajwal.233@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3331			SANG




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794	Patil Prajwal Namdeo	patilprajwal.233@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3331	+91 76208 24221		SANG
795	Pranav Vilas Patil	patilpranav199814@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4349	+91 77418 05676		SANG
796	Pranav Vilas Patil	patilpranav199814@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4349	+91 77418 05676		SANG
797	Pratik Dhananjay Patil	patilpratik2401@gmail.com	noc21- de02	Fundamentals of Automotive Systems		+91 72190 24174		SANG
798	Pratik Dhananjay Patil	patilpratik2401@gmail.com	noc21- ge04	Non- Conventional Energy Resources		+91 72190 24174		SANG
799	Patil Pratik Dilip	patilpratikd21@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3212	+91 79723 10887		SANG
800	Patil Pratik Dilip	patilpratikd21@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3212	+91 79723 10887		SANG
801	Radhika Anandrao Patil	patilradhika65@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3309	+91 83292 71652		SANG
802	Radhika Anandrao Patil	patilradhika65@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3309	+91 83292 71652		SANG
803	Revati Ravindra Patil	patilrevati13@gmail.com	noc21- cs16	Cryptography and Network Security	27	+91 97305 10269		SANG
804	Revati Ravindra Patil	patilrevati13@gmail.com	noc21- cs17	Introduction to Internet of Things	27	+91 97305 10269		SANG
805	Revati Ravindra Patil	patilrevati13@gmail.com	noc21- ee23	Computer Vision and Image Processing - Fundamentals and Applications	27	+91 97305 10269		SANG
806	Rutuja sanjay patil	patilrutuja532@gmail.com	noc21- cs17	Introduction to Internet of Things	51626920171137210006	+91 90212 36199		SANG
807	Rutuja sanjay patil	patilrutuja532@gmail.com	noc21- ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210006	+91 90212 36199		SANG
808	Rutuja Sunil patil	patilrutuja805@gmail.com	noc21- cs17	Introduction to Internet of Things	51626920181137210027	+91 90962 17929		SANG
809	Rutuja Sunil patil	patilrutuja805@gmail.com	noc21- ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210027	+91 90962 17929		SANG
810	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310028	+91 88883 75478		SANG
811	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc21- ee25	Power Management Integrated Circuits	516269			SANG




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812	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310028	+91 88883 75478		SANG
813	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310028	+91 88883 75478		SANG
814	Sanket patil	patilsanket480@gmail.com	noc21-de02	Fundamentals of Automotive Systems	01	+91 96371 70745		SANG
815	Sanket patil	patilsanket480@gmail.com	noc21-ge04	Non-Conventional Energy Resources	01	+91 96371 70745		SANG
816	saurabh prakash patil	patilsaurabh972@gmail.com	noc21-ee32	Sensors and Actuators	51626920171146610006	+91 87665 28027		SANG
817	saurabh prakash patil	patilsaurabh972@gmail.com	noc21-me67	Industrial Automation and Control	51626920171146610006	+91 87665 28027		SANG
818	Shivani Patil	patilshivani9667@gmail.com	noc21-de02	Fundamentals of Automotive Systems	6269	+91 77559 46280		SANG
819	Shivani Patil	patilshivani9667@gmail.com	noc21-ge04	Non-Conventional Energy Resources	6269	+91 77559 46280		SANG
820	Shraddha Patil	patilshraddha475@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3106	+91 75889 75153		SANG
821	Shraddha Patil	patilshraddha475@gmail.com	noc21-me67	Industrial Automation and Control	3106	+91 75889 75153		SANG
822	Soham Shirirang Patil	patilsoham2811@gmail.com	noc21-ee32	Sensors and Actuators	37	+91 75930 00297		SANG
823	Soham Shirirang Patil	patilsoham2811@gmail.com	noc21-me67	Industrial Automation and Control	37	+91 75930 00297		SANG
824	Sourabh Ravindra Patil	patilsourabh1011@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610029	+91 96141 71001		SANG
825	Sourabh Ravindra Patil	patilsourabh1011@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610029	+91 96141 71001		SANG
826	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310011	+91 73978 86735		SANG
827	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310011	+91 73978 86735		SANG
828	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310011	+91 73978 86735		SANG
829	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310011	+91 73978 86735		SANG
830	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310014	+91 94039 43417		SANG
831	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-cs32	The Joy of Computing using Python	516269			ANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
832	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920171129310014	+91 94039 43417		SANG
833	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310014	+91 94039 43417		SANG
834	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-ec49	Fuzzy Sets, Logic and Systems & Applications	51626920171129310014	+91 94039 43417		SANG
835	Sudarshan Sambhaji Patil	patilsudarshan033@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310014	+91 94039 43417		SANG
836	Patil Sunil Bhupal	patilsunilb2499@gmail.com	noc21-de02	Fundamentals of Automotive Systems	202	+91 95116 53374		SANG
837	Patil Sunil Bhupal	patilsunilb2499@gmail.com	noc21-ge04	Non-Conventional Energy Resources	202	+91 95116 53374		SANG
838	Yogita Chavgonada Patil	patilyogita8241@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3159	+91 97670 38393		SANG
839	Yogita Chavgonada Patil	patilyogita8241@gmail.com	noc21-me67	Industrial Automation and Control	3159	+91 97670 38393		SANG
840	Deepali Prashant Patukale	patukaledeepali@gmail.com	noc21-de01	Product Design and Innovation		+91 77981 67280		SANG
841	Pavan bapuso patil	pavan11patil@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4353	+91 88063 35211		SANG
842	Pavan bapuso patil	pavan11patil@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4353	+91 88063 35211		SANG
843	Pavan Rajaram Kore	pavankore1999@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3335	+91 90217 97446		SANG
844	Pavan Rajaram Kore	pavankore1999@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3335	+91 90217 97446		SANG
845	Tejas Balasaheb Pawar	pawartejas8340@gmail.com	noc21-de02	Fundamentals of Automotive Systems	05	+91 96736 22131		SANG
846	Tejas Balasaheb Pawar	pawartejas8340@gmail.com	noc21-ge04	Non-Conventional Energy Resources	05	+91 96736 22131		SANG
847	Prafull sambhaji bhise	pbhise1999@gmail.com	noc21-de01	Product Design and Innovation	2014126198	+91 86230 63976		SANG
848	Prajakta Tanaji Dhende	pdhende2019@gmail.com	noc21-de01	Product Design and Innovation		+91 89997 53948		SANG
849	Pratik dipak Gaikwad	pg439812@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3136	+91 88883 00460		SANG
850	Pratik dipak Gaikwad	pg439812@gmail.com	noc21-me67	Industrial Automation and Control	3136	+91 88883 00460		SANG
851	Pallavi arun kurane	pllvkurane@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3302	+91 70835 67565		SANG
852	Pallavi arun kurane	pllvkurane@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3302			SANG




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853	Pooja bhimrav dashal	poojadashal@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2160	+91 86238 71456		SANG
854	Pooja bhimrav dashal	poojadashal@gmail.com	noc21-me67	Industrial Automation and Control	2160	+91 86238 71456		SANG
855	Pooja Babasaheb Jamadade	poojajamadade01121998@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110105	+91 78759 13185		SANG
856	Pooja Babasaheb Jamadade	poojajamadade01121998@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110105	+91 78759 13185		SANG
857	Salagare Pooja Sanjay	poojasalagare19@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137210009	+91 82081 94344		SANG
858	Salagare Pooja Sanjay	poojasalagare19@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210009	+91 82081 94344		SANG
859	Potdar Indrajeet Sunil	potdar.indrajeet34@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4430	+91 97671 37927		SANG
860	Potdar Indrajeet Sunil	potdar.indrajeet34@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4430	+91 97671 37927		SANG
861	Priyanka Jalindar Gavali	ppriyu2214@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610060	+91 99756 73568		SANG
862	Priyanka Jalindar Gavali	ppriyu2214@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610060	+91 99756 73568		SANG
863	Prachi Sampat Patil.	prachipatil1332@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	18081204527	+91 93700 88710		SANG
864	Prachi Sampat Patil.	prachipatil1332@gmail.com	noc21-me67	Industrial Automation and Control	18081204527	+91 93700 88710		SANG
865	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3010	+91 94034 24369		SANG
866	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc21-me67	Industrial Automation and Control	3010	+91 94034 24369		SANG
867	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc21-de02	Fundamentals of Automotive Systems	20181161210138	+91 98509 31167		SANG
868	Pradyumna vinayak naik	pradyumnanaik7@gmail.com	noc21-ge04	Non-Conventional Energy Resources	20181161210138	+91 98509 31167		SANG
869	Prafull popat kamble	prafullk445@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4343	+91 91754 25297		SANG
870	Prafull popat kamble	prafullk445@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4343	+91 91754 25297		SANG
871	Prafull Ramesh Shivdas	prafullshivdas1999@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4315	+91 75175 93582		SANG
872	Prafull Ramesh Shivdas	prafullshivdas1999@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4315	+91 75175 93582		SANG
873	prajakta sanjay gaikwad	prajakta9834@gmail.com	noc21-cs17	Introduction to Internet of Things	516269			SANG




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874	prajakta sanjay gaikwad	prajakta9834@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137611002	+91 98341 15872		SANG
875	Prajakta Narayan Chopade	prajaktachopade67@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3165	+91 74981 83791		SANG
876	Prajakta Narayan Chopade	prajaktachopade67@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3165	+91 74981 83791		SANG
877	prajakta suresh kadam	prajaktak634@gmail.com	noc21-cs51	Machine Learning, ML		+91 74209 12283		SANG
878	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310012	+91 79721 16606		SANG
879	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310012	+91 79721 16606		SANG
880	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310012	+91 79721 16606		SANG
881	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc21-cs17	Introduction to Internet of Things		+91 98814 91657		SANG
882	Kalal prajwal vijay	prajwalkalal222@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3174	+91 87882 33639		SANG
883	Kalal prajwal vijay	prajwalkalal222@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3174	+91 87882 33639		SANG
884	Prajwal kognole	prajwalkognole1712@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3137	+91 73789 38058		SANG
885	Prajwal kognole	prajwalkognole1712@gmail.com	noc21-me67	Industrial Automation and Control	3137	+91 73789 38058		SANG
886	Prajwal Patil	prajwalspatil77@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310041	+91 76207 07717		SANG
887	Prajwal Patil	prajwalspatil77@gmail.com	noc21-ee26	A Brief Introduction of Micro - Sensors	51626920171129310041	+91 76207 07717		SANG
888	Prajwal Patil	prajwalspatil77@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310041	+91 76207 07717		SANG
889	Khilare pramod tukaram	pramodkhilare10@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3160	+91 93079 79660		SANG
890	Khilare pramod tukaram	pramodkhilare10@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3160	+91 93079 79660		SANG
891	Pranali Nandkumar Mane	pranalimane678@gmail.com	noc21-cs17	Introduction to Internet of Things	34	+91 76664 97475		SANG
892	Pranali Nandkumar Mane	pranalimane678@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	34			SANG




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893	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710041	+91 86008 70054		SANG
894	Patil Pranali Pandurang	pranalipatil1224@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710041	+91 86008 70054		SANG
895	Pranali Prakash Patil	pranalipatil63190@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210038	+91 88067 84177		SANG
896	Pranali Prakash Patil	pranalipatil63190@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210038	+91 88067 84177		SANG
897	Pranav Suhas Ghuli	pranavghuli10@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4344	+91 77094 84732		SANG
898	Pranav Suhas Ghuli	pranavghuli10@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4344	+91 77094 84732		SANG
899	Akshay Ashok Hulle	pranavghuli4@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4334	+91 77739 90518		SANG
900	Akshay Ashok Hulle	pranavghuli4@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4334	+91 77739 90518		SANG
901	Pranav Popat Kamble	pranavkamble455@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	4121	+91 85529 81660		SANG
902	Pranav Popat Kamble	pranavkamble455@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	4121	+91 85529 81660		SANG
903	Pranav Popat Kamble	pranavkamble455@gmail.com	noc21-ge06	Entrepreneurship Essentials	4121	+91 85529 81660		SANG
904	Pranav Satish Patil	pranavpatil66666@gmail.com	noc21-de01	Product Design and Innovation	1214	+91 90757 27282		SANG
905	Pranav Pradeepkumar Pawar	pranavpawar7531@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4108	+91 91305 97268		SANG
906	Pranav Pradeepkumar Pawar	pranavpawar7531@gmail.com	noc21-me28	Explosions and Safety	4108	+91 91305 97268		SANG
907	Pranav Pradeepkumar Pawar	pranavpawar7531@gmail.com	noc21-me32	Introduction to Robotics	4108	+91 91305 97268		SANG
908	Pranav Pradeepkumar Pawar	pranavpawar7531@gmail.com	noc21-me44	Wheeled Mobile Robots	4108	+91 91305 97268		SANG
909	Pranav Pradeepkumar Pawar	pranavpawar7531@gmail.com	noc21-me54	Fundamentals of Nuclear Power Generation	4108	+91 91305 97268		SANG
910	Pranavsing Pratapsing Rajput	pranavsingrajput@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161290038	+91 77096 42393		SANG
911	Pranavsing Pratapsing Rajput	pranavsingrajput@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161290038	+91 77096 42393		SANG
912	Pranav Prakash Watve	pranavwatve007@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things				ANG




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913	Pranav Prakash Watve	pranavwatve007@gmail.com	noc21-cs32	The Joy of Computing using Python		+91 94220 94184		SANG
914	Pranav Prakash Watve	pranavwatve007@gmail.com	noc21-ge06	Entrepreneurship Essentials		+91 94220 94184		SANG
915	Pranjal Narayan Avate	pranjalavate80@gmail.com	noc21-cs16	Cryptography and Network Security	2	+91 90213 10008		SANG
916	Pranjal Narayan Avate	pranjalavate80@gmail.com	noc21-cs17	Introduction to Internet of Things	2	+91 90213 10008		SANG
917	Pranjal Narayan Avate	pranjalavate80@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	2	+91 90213 10008		SANG
918	Prasad Kamble	prasadkamble9400@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3148	+91 91723 39400		SANG
919	Prasad Kamble	prasadkamble9400@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3148	+91 91723 39400		SANG
920	Prasad Mendhe	prasadmendhe1999@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161210099	+91 88054 74808		SANG
921	Prasad Mendhe	prasadmendhe1999@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161210099	+91 88054 74808		SANG
922	Prasad Rajaram Gurav	prasadrg007@gmail.com	noc21-de02	Fundamentals of Automotive Systems	66	+91 70580 01399		SANG
923	Prasad Rajaram Gurav	prasadrg007@gmail.com	noc21-ge04	Non-Conventional Energy Resources	66	+91 70580 01399		SANG
924	Prasad Lalaso Yadav	prasadyadav5062@gmail.com	noc21-ce32	Sensors and Actuators	51626920181146610054	+91 74482 26121		SANG
925	Prasad Lalaso Yadav	prasadyadav5062@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610054	+91 74482 26121		SANG
926	Prashant Vijaykumar chavan	prashantchavan1008@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3332	+91 99759 29137		SANG
927	Prashant Vijaykumar chavan	prashantchavan1008@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3332	+91 99759 29137		SANG
928	prathamesh baburav mali	prathameshmali19@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4358	+91 70384 27654		SANG
929	prathamesh baburav mali	prathameshmali19@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4358	+91 70384 27654		SANG
930	prathamesh baburav mali	prathameshmali19@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	4358	+91 70384 27654		SANG
931	Prathmesh Avadhut Gaikwad	prathmesh.gaikwad1123@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4477	+91 70386		SANG
932	Prathmesh Avadhut Gaikwad	prathmesh.gaikwad1123@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4477			SANG




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933	Prathmesh Arve	prathmesharve@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3111	+91 90962 74569		SANG
934	Prathmesh Arve	prathmesharve@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3111	+91 90962 74569		SANG
935	Prathmesh Shinde	prathmeshashinde@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3255	+91 96231 95935		SANG
936	Prathmesh Shinde	prathmeshashinde@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3255	+91 96231 95935		SANG
937	Prathmesh Shinde	prathmeshashinde@gmail.com	noc21-de02	Fundamentals of Automotive Systems	3255	+91 96231 95935		SANG
938	Prathmesh Shinde	prathmeshashinde@gmail.com	noc21-ge04	Non-Conventional Energy Resources	3255	+91 96231 95935		SANG
939	Prathmesh gurav	prathmeshgurav258@gmail.com	noc21-ch05	Computational Fluid Dynamics	51626920171150710042	+91 95118 54107		SANG
940	Prathmesh gurav	prathmeshgurav258@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710042	+91 95118 54107		SANG
941	prathmesh chougule	prathmeshkchougule4900@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks		+91 96230 51082		SANG
942	prathmesh chougule	prathmeshkchougule4900@gmail.com	noc21-me67	Industrial Automation and Control		+91 96230 51082		SANG
943	Prathmesh Nitin Pawar	prathmeshpawar5043@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	5162692017111911048	+91 75172 92382		SANG
944	Prathmesh Nitin Pawar	prathmeshpawar5043@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	5162692017111911048	+91 75172 92382		SANG
945	Prathmesh Prakash Shelar	prathmeshshelar13999@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	52	+91 98341 34990		SANG
946	Prathmesh Prakash Shelar	prathmeshshelar13999@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	52	+91 98341 34990		SANG
947	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	18081204599	+91 70303 62818		SANG
948	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc21-me67	Industrial Automation and Control	18081204599	+91 70303 62818		SANG
949	Pratik Dhanpal Chougule	pratik.chougule.445@gmail.com	noc21-ce35	Urban Transportation Systems Planning	PRN2015020704	+91 83081 83660		SANG
950	Pratik Ravindra Jadhav	pratik.jadhav41@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4205	+91 80556 17381		SANG
951	Pratik Ravindra Jadhav	pratik.jadhav41@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4205	+91 80556 17381		SANG
952	Pratik Bedage	pratikbedage1699@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4208			SANG



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953	Pratik Bedage	pratikbedage1699@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4208	+91 84849 13584		SANG
954	pratik suresh gharge	pratikgharge07@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610034	+91 70288 71652		SANG
955	pratik suresh gharge	pratikgharge07@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610034	+91 70288 71652		SANG
956	Pratik Umakant Honrao	pratikhonrao5@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	60	+91 89759 79947		SANG
957	Pratik Umakant Honrao	pratikhonrao5@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	60	+91 89759 79947		SANG
958	Pratik Sunil khadake	pratikkhadake7@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3132	+91 87889 51654		SANG
959	Pratik Sunil khadake	pratikkhadake7@gmail.com	noc21-me67	Industrial Automation and Control	3132	+91 87889 51654		SANG
960	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc21-hs30	German - I	140	+91 86697 81307		SANG
961	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc21-me05	Non Traditional Abrasive Machining Processes Ultrasonic, Abrasive Jet and Abrasive Water Jet Machining	140	+91 86697 81307		SANG
962	Pratik Shantaram Patil	pratikpatil8280@gmail.com	noc21-me16	Inspection and Quality Control in Manufacturing	140	+91 86697 81307		SANG
963	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310044	+91 89280 85700		SANG
964	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310044	+91 89280 85700		SANG
965	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310044	+91 89280 85700		SANG
966	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310044	+91 89280 85700		SANG
967	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920171129310044	+91 89280 85700		SANG
968	Pratik Balaso Sawant	pratikawsant3144@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310044	+91 89280 85700		SANG
969	Pratiksha Patil	pratikshap0211@gmail.com	noc21-cs17	Introduction to Internet of Things	03	+91 88307 47176		SANG
970	Pratiksha Patil	pratikshap0211@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	03	+91 88307 47176		SANG
971	PRATIK SANJAY WAGHMODE	pratikwaghmode0204@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4316			SANG



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972	PRATIK SANJAY WAGHMODE	pratikwaghmode0204@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4316	+91 86988 08757		SANG
973	Patil Pratiksha Dattatray	pratupatil2746@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	18081204551	+91 91723 96326		SANG
974	Patil Pratiksha Dattatray	pratupatil2746@gmail.com	noc21-me67	Industrial Automation and Control	18081204551	+91 91723 96326		SANG
975	Pravin Pandurang Daingade	pravindaingade1997@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4313	+91 86005 35415		SANG
976	Pravin Pandurang Daingade	pravindaingade1997@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4313	+91 86005 35415		SANG
977	Raviraj Patil	praviraj.324@gmail.com	noc21-de02	Fundamentals of Automotive Systems	66	+91 86009 30736		SANG
978	Raviraj Patil	praviraj.324@gmail.com	noc21-ge04	Non-Conventional Energy Resources	66	+91 86009 30736		SANG
979	Priya Amaresh Bera	priyabera1478@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3162	+91 91460 82694		SANG
980	Priya Amaresh Bera	priyabera1478@gmail.com	noc21-me67	Industrial Automation and Control	3162	+91 91460 82694		SANG
981	Priyanka Shashikant Gadade	priyagadade1998@gmail.com	noc21-cs16	Cryptography and Network Security	30	+91 78208 59955		SANG
982	Priyanka Shashikant Gadade	priyagadade1998@gmail.com	noc21-cs17	Introduction to Internet of Things	30	+91 78208 59955		SANG
983	Priyanka Shashikant Gadade	priyagadade1998@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	30	+91 78208 59955		SANG
984	Priyanka Rajaram Honmore	priyankahonmore1999@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3258	+91 98700 65158		SANG
985	Priyanka Rajaram Honmore	priyankahonmore1999@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3258	+91 98700 65158		SANG
986	More Priyanka Ananda	priyankamore3131@gmail.com	noc21-cs16	Cryptography and Network Security	38	+91 97660 17441		SANG
987	More Priyanka Ananda	priyankamore3131@gmail.com	noc21-cs17	Introduction to Internet of Things	38	+91 97660 17441		SANG
988	More Priyanka Ananda	priyankamore3131@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	38	+91 97660 17441		SANG
989	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc21-cs16	Cryptography and Network Security	17080203152	+91 96737 33796		SANG
990	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc21-cs17	Introduction to Internet of Things	17080203152	+91 96737 33796		SANG
991	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc21-cs24	Introduction to Machine Learning	17080:			ANG
992	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc21-cs51	Machine Learning, ML	17080:			ANG




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993	Pruthviraj vishwanath kolap	pruthvikolap@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3130	+91 70833 39395		SANG
994	Pruthviraj vishwanath kolap	pruthvikolap@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3130	+91 70833 39395		SANG
995	Pruthviraj Vijay Jagdale	pruthviraj3212@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	4151	+91 97644 17944		SANG
996	Pruthviraj Vijay Jagdale	pruthviraj3212@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	4151	+91 97644 17944		SANG
997	Pruthviraj Vijay Jagdale	pruthviraj3212@gmail.com	noc21-ge06	Entrepreneurship Essentials	4151	+91 97644 17944		SANG
998	Pruthviraj Pratap Vichare	pruthvivichare@gmail.com	noc21-ee32	Sensors and Actuators	23	+91 83292 98762		SANG
999	Pruthviraj Pratap Vichare	pruthvivichare@gmail.com	noc21-me67	Industrial Automation and Control	23	+91 83292 98762		SANG
1000	sayali pawar	psayudh@gmail.com	noc21-cs17	Introduction to Internet of Things	18	+91 91309 00403		SANG
1001	sayali pawar	psayudh@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	18	+91 91309 00403		SANG
1002	Rushikesh Gajanan Pudale	pudalerushikesh@gmail.com	noc21-de02	Fundamentals of Automotive Systems	08	+91 72497 65682		SANG
1003	Rushikesh Gajanan Pudale	pudalerushikesh@gmail.com	noc21-ge04	Non-Conventional Energy Resources	08	+91 72497 65682		SANG
1004	Rushikesh Gajanan Pudale	pudalerushikesh@gmail.com	noc21-me69	IC Engines and Gas Turbines	08	+91 72497 65682		SANG
1005	Rohan Balkrishna Pujari	pujarirohan32@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	84	+91 70305 75716		SANG
1006	Rohan Balkrishna Pujari	pujarirohan32@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	84	+91 70305 75716		SANG
1007	Punyokti	punyoktipatil1008@gmail.com	noc21-cs01	Problem Solving through Programming in C	15	+91 97305 69568		SANG
1008	Punyokti	punyoktipatil1008@gmail.com	noc21-cs52	Introduction to Database Systems	15	+91 97305 69568		SANG
1009	Purva Patil	purva.patil1008@gmail.com	noc21-de02	Fundamentals of Automotive Systems	85	+91 95886 91102		SANG
1010	Purva Patil	purva.patil1008@gmail.com	noc21-ge04	Non-Conventional Energy Resources	85	+91 95886 91102		SANG
1011	Vaishnav Ajit Patil	pvaish260@gmail.com	noc21-ch02	Optimization in Chemical Engineering	516269			SANG



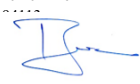
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1012	Vaishnav Ajit Patil	pvaish260@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150711002	+91 98340 52471		SANG
1013	Rachana Balkrushna Jadhav	rachanajadhav028@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137211001	+91 80100 44003		SANG
1014	Rachana Balkrushna Jadhav	rachanajadhav028@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137211001	+91 80100 44003		SANG
1015	Rahul Maruti Mane	rahulmane1936@gmail.com	noc21-cs01	Problem Solving through Programming in C		+91 70583 97196		SANG
1016	Rahul Ramesh Chavan	rahulrc0907@gmail.com	noc21-de02	Fundamentals of Automotive Systems	08	+91 72194 16265		SANG
1017	Rahul Ramesh Chavan	rahulrc0907@gmail.com	noc21-ge04	Non-Conventional Energy Resources	08	+91 72194 16265		SANG
1018	Rahul Soudagar	rahulsoudagar@outlook.com	noc21-de02	Fundamentals of Automotive Systems	4212	+91 92843 11610		SANG
1019	Rahul Soudagar	rahulsoudagar@outlook.com	noc21-ge04	Non-Conventional Energy Resources	4212	+91 92843 11610		SANG
1020	Patil Rajani Dhanaji	rajanipatil853@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710039	+91 77688 65033		SANG
1021	Patil Rajani Dhanaji	rajanipatil853@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710039	+91 77688 65033		SANG
1022	Rajiv	rajivdivate82@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1961691293025	+91 89998 11016		SANG
1023	Rajiv	rajivdivate82@gmail.com	noc21-ge06	Entrepreneurship Essentials	1961691293025	+91 89998 11016		SANG
1024	Raju Tanaji Waghmode	rajuwaghmode9876@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710033	+91 89997 36472		SANG
1025	Raju Tanaji Waghmode	rajuwaghmode9876@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710033	+91 89997 36472		SANG
1026	rajvardhan dadaso ghare	rajvardhanghare15@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	1962691293054	+91 70586 80093		SANG
1027	rajvardhan dadaso ghare	rajvardhanghare15@gmail.com	noc21-me67	Industrial Automation and Control	1962691293054	+91 70586 80093		SANG
1028	Vidya Raskar	raskarvidya4@gmail.com	noc21-cs16	Cryptography and Network Security	16	+91 99220 76217		SANG
1029	Vidya Raskar	raskarvidya4@gmail.com	noc21-cs17	Introduction to Internet of Things	16	+91 99220 76217		SANG
1030	Vidya Raskar	raskarvidya4@gmail.com	noc21-ee22	Digital IC Design	16			SANG




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1032	Ravi shrimant vhanmane	ravivhanmane99@gmail.com	noc21- de02	Fundamentals of Automotive Systems	PVPIT	+91 99231 03351		SANG
1033	Ravi shrimant vhanmane	ravivhanmane99@gmail.com	noc21- ge04	Non- Conventional Energy Resources	PVPIT	+91 99231 03351		SANG
1034	Rahul Ramesh Chavan	rc7219416265@gmail.com	noc21- de02	Fundamentals of Automotive Systems	08	+91 72194 16265		SANG
1035	Rahul Ramesh Chavan	rc7219416265@gmail.com	noc21- ge04	Non- Conventional Energy Resources	08	+91 72194 16265		SANG
1036	Ismail Akhtar Jamadar	realismailjamadar@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310015	+91 95527 84822		SANG
1037	Ismail Akhtar Jamadar	realismailjamadar@gmail.com	noc21- ge06	Entrepreneurship Essentials	51626920171129310015	+91 95527 84822		SANG
1038	Rekha Ramchandra Satpute	rekhasatpute1999@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	51626920171119110003	+91 77748 16650		SANG
1039	Rekha Ramchandra Satpute	rekhasatpute1999@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	51626920171119110003	+91 77748 16650		SANG
1040	Rekha Ramchandra Satpute	rekhasatpute1999@gmail.com	noc21- ce33	Advanced Foundation Engineering	51626920171119110003	+91 77748 16650		SANG
1041	Renukabhosale	renukabhosale45678@gmail.com	noc21- de01	Product Design and Innovation	Padmabhooshan vasantraodada patil institute of technology Budhgaon	+91 95799 61026		SANG
1042	Renuka More	renukamore2211@gmail.com	noc21- cs51	Machine Learning, ML	03	+91 93739 42811		SANG
1043	Rhishikesh babasaheb Patil	rhishikeshpatil@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4242	+91 86690 36372		SANG
1044	Rhishikesh babasaheb Patil	rhishikeshpatil@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4242	+91 86690 36372		SANG
1045	Ritesh Kamble	riteshkamble9563@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	Padmabhooshan Vasantraodada Patil Institute of Technology Budhgaon	+91 95791 65912		SANG
1046	Ritesh Kamble	riteshkamble9563@gmail.com	noc21- ee29	High Power Multilevel Converters - Analysis, design and operational issues	Padmabhooshan Vasantraodada Patil Institute of Technology Budhgaon	+91 95791 65912		SANG
1047	Ritesh Kamble	riteshkamble9563@gmail.com	noc21- ge06	Entrepreneurship Essentials	Padmabhooshan Vasantraodada Patil Institute of Technology Budhgaon	+91 95791 65912		SANG
1048	Ritika Vikram Awati	ritikaawati201299@gmail.com	noc21- de02	Fundamentals of Automotive Systems	51626920171161210081	+91 94216		SANG
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1050	Ritika Vikram Awati	ritikaawati201299@gmail.com	noc21-hs30	German - I	51626920171161210081	+91 94216 94113		SANG
1051	Ritika Vikram Awati	ritikaawati201299@gmail.com	noc21-mm07	Material Characterization	51626920171161210081	+91 94216 94113		SANG
1052	Rutwik Patil	ritwik1200@gmail.com	noc21-de02	Fundamentals of Automotive Systems	61	+91 86002 95886		SANG
1053	Rutwik Patil	ritwik1200@gmail.com	noc21-ge04	Non-Conventional Energy Resources	61	+91 86002 95886		SANG
1054	ROHAN	rohankul2017@gmail.com	noc21-cs01	Problem Solving through Programming in C	11	+91 75175 02961		SANG
1055	ROHAN	rohankul2017@gmail.com	noc21-cs52	Introduction to Database Systems	11	+91 75175 02961		SANG
1056	Rohan Ratnakar Motagi	rohanmotagi65@gmail.com	noc21-de02	Fundamentals of Automotive Systems		+91 90111 42012		SANG
1057	Rohan Ratnakar Motagi	rohanmotagi65@gmail.com	noc21-ge04	Non-Conventional Energy Resources		+91 90111 42012		SANG
1058	Rohan Rajesh Patil	rohanpatil20021998@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610059	+91 86691 15954		SANG
1059	Rohan Rajesh Patil	rohanpatil20021998@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610059	+91 86691 15954		SANG
1060	Rohan Ramesh wagh	rohanwagh2133@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4312	+91 88059 52652		SANG
1061	Rohan Ramesh wagh	rohanwagh2133@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4312	+91 88059 52652		SANG
1062	Rohit Mahadev Bondre	rohitbondre001@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710036	+91 72188 96262		SANG
1063	Rohit Mahadev Bondre	rohitbondre001@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710036	+91 72188 96262		SANG
1064	Rohit Tanaji Dhende	rohitdhendecid@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4271	+91 89838 88515		SANG
1065	Rohit Tanaji Dhende	rohitdhendecid@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4271	+91 89838 88515		SANG
1066	Rohit Sampat More	rohitmore2177@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4429	+91 77208 46332		SANG
1067	Rohit Sampat More	rohitmore2177@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4429	+91 77208 46332		SANG
1068	ROHIT JAYWANT PATIL	rohitpatil605bisur@gmail.com	noc21-de02	Fundamentals of Automotive Systems	27	+91 89997 01054		SANG
1069	ROHIT JAYWANT PATIL	rohitpatil605bisur@gmail.com	noc21-me28	Explosions and Safety	27	+91 89997		SANG
1070	Rohit rajaram patil	rohitpatilkr98@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3210			SANG




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1072	ROHIT POPAT PATIL	rohitppatil37@gmail.com	noc21-de02	Fundamentals of Automotive Systems	18140304703	+91 93567 11641		SANG
1073	ROHIT POPAT PATIL	rohitppatil37@gmail.com	noc21-ge04	Non-Conventional Energy Resources	18140304703	+91 93567 11641		SANG
1074	ROHIT POPAT PATIL	rohitppatil37@gmail.com	noc21-me28	Explosions and Safety	18140304703	+91 93567 11641		SANG
1075	ROHIT POPAT PATIL	rohitppatil37@gmail.com	noc21-mm07	Material Characterization	18140304703	+91 93567 11641		SANG
1076	ROHIT POPAT PATIL	rohitppatil37@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	18140304703	+91 93567 11641		SANG
1077	Rohit Mahadev Sule	rohitsule7218@gmail.com	noc21-ch02	Optimization in Chemical Engineering	2592	+91 72188 81552		SANG
1078	Rohit Mahadev Sule	rohitsule7218@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	2592	+91 72188 81552		SANG
1079	Throat Kalekar Rohit Manik	rohitthorath9740@gmail.com	noc21-de02	Fundamentals of Automotive Systems	13	+91 77698 39874		SANG
1080	Throat Kalekar Rohit Manik	rohitthorath9740@gmail.com	noc21-ge04	Non-Conventional Energy Resources	13	+91 77698 39874		SANG
1081	Roma Ramesh Nevagiri	romanevagiri1025@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3261	+91 89834 16410		SANG
1082	Roma Ramesh Nevagiri	romanevagiri1025@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3261	+91 89834 16410		SANG
1083	Hajare Amruta Ramesh	rphajare2028@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	1962691293016	+91 84080 90930		SANG
1084	Hajare Amruta Ramesh	rphajare2028@gmail.com	noc21-me67	Industrial Automation and Control	1962691293016	+91 84080 90930		SANG
1085	Rohit Ravindra Kulkarni	rkulkarni0507@gmail.com	noc21-de01	Product Design and Innovation		+91 80559 98766		SANG
1086	Rushikesh Sopan Jagatap	rsjagtap0805@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4247	+91 95616 46741		SANG
1087	Rushikesh Sopan Jagatap	rsjagtap0805@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4247	+91 95616 46741		SANG
1088	Rugveda Rajendra Petare	rugvedapetare614@gmail.com	noc21-ce11	Remote Sensing: Principles and Applications	3266	+91 77218 66400		SANG
1089	Rugveda Rajendra Petare	rugvedapetare614@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3266	+91 77218 66400		SANG
1090	Aldar Rupali Prakash	rupalialdar27@gmail.com	noc21-cs17	Introduction to Internet of Things	02			SANG



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1092	Rushikesh Bapusaheb Pawar	rupawar4225@gmail.com	noc21- ch02	Optimization in Chemical Engineering		+91 86258 04225		SANG
1093	Rushikesh Bapusaheb Pawar	rupawar4225@gmail.com	noc21- ch13	Environmental Quality Monitoring & Analysis		+91 86258 04225		SANG
1094	ꯁꯊꯀꯄꯁꯛ ꯇꯊꯛꯀ ꯂꯩꯂꯩꯛ ꯀꯂꯩꯂꯩꯛ	rushi9864@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4348	+91 95033 79362		SANG
1095	ꯁꯊꯀꯄꯁꯛ ꯇꯊꯛꯀ ꯂꯩꯂꯩꯛ ꯀꯂꯩꯂꯩꯛ	rushi9864@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4348	+91 95033 79362		SANG
1096	Rishikesh Govind Desai	rushidesai797@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3326	+91 75882 69642		SANG
1097	Rishikesh Govind Desai	rushidesai797@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3326	+91 75882 69642		SANG
1098	Rushikesh Dilip Dhamanage	rushidhamanage.7@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4241	+91 84829 27915		SANG
1099	Rushikesh Dilip Dhamanage	rushidhamanage.7@gmail.com	noc21- ge04	Non- Conventional Energy Resources	4241	+91 84829 27915		SANG
1100	Rushikesh Madhuraj Ghadge	rushighadge5678@gmail.com	noc21- ch04	Process Control - Design, Analysis and Assessment	51626920171150710035	+91 97659 70290		SANG
1101	Rushikesh Madhuraj Ghadge	rushighadge5678@gmail.com	noc21- ch13	Environmental Quality Monitoring & Analysis	51626920171150710035	+91 97659 70290		SANG
1102	Rushikesh sambhaji Jadhav	rushijadhavrj17@gmail.com	noc21- de01	Product Design and Innovation	18	+91 98347 01471		SANG
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1105	Rushikesh Shahajirao Ghatge	rushikeshghatge301@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3328	+91 93257 90285		SANG
1106	Aadishri Shivaraj patil	rushikeshkumbhar477@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3112	+91 94044 12034		SANG
1107	Aadishri Shivaraj patil	rushikeshkumbhar477@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3112	+91 94044 12034		SANG
1108	Hrishikesh Anil Kumbhar	rushikeshkumbhar912@gmail.com	noc21- de02	Fundamentals of Automotive Systems	51626920171161210077	+91 70587 10010		SANG
1109	Hrishikesh Anil Kumbhar	rushikeshkumbhar912@gmail.com	noc21- ge04	Non- Conventional Energy Resources	516269			ANG




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1110	Hrshikesh Anil Kumbhar	rushikeshkumbhar912@gmail.com	noc21-hs30	German - I	51626920171161210077	+91 70587 10010		SANG
1111	Hrshikesh Anil Kumbhar	rushikeshkumbhar912@gmail.com	noc21-me28	Explosions and Safety	51626920171161210077	+91 70587 10010		SANG
1112	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc21-cs17	Introduction to Internet of Things	25	+91 86687 04449		SANG
1113	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	25	+91 86687 04449		SANG
1114	Hrshikesh Patil	rushikeshpatil2033@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161290047	+91 90117 67535		SANG
1115	Hrshikesh Patil	rushikeshpatil2033@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161290047	+91 90117 67535		SANG
1116	Rushikesh Pandurang Patil	rushikeshpatil2526@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3208	+91 95270 01339		SANG
1117	Rushikesh Pandurang Patil	rushikeshpatil2526@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3208	+91 95270 01339		SANG
1118	Rushikesh Rangarao Patil	rushikeshpatil727@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4369	+91 77578 89799		SANG
1119	Rushikesh Rangarao Patil	rushikeshpatil727@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4369	+91 77578 89799		SANG
1120	Rushikesh Krushnat Patil	rushikeshpatil831@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4162	+91 70287 94581		SANG
1121	Rushikesh Krushnat Patil	rushikeshpatil831@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4162	+91 70287 94581		SANG
1122	Rutuja Anil Akkalkot	rutuakkalkot@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137610026	+91 98501 34558		SANG
1123	Rutuja Anil Akkalkot	rutuakkalkot@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137610026	+91 98501 34558		SANG
1124	Rutuja Balasaheb Sawant	rutuja13sawant1997@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210066	+91 95187 47964		SANG
1125	Rutuja Balasaheb Sawant	rutuja13sawant1997@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210066	+91 95187 47964		SANG
1126	Rutuja Chougule	rutujachougule94@gmail.com	noc21-cs51	Machine Learning, ML	17080203197	+91 94209 27711		SANG
1127	dalavi rutuja suresh	rutujadalavi12@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3143	+91 90216 38787		SANG
1128	dalavi rutuja suresh	rutujadalavi12@gmail.com	noc21-me67	Industrial Automation and Control	3143	+91 90216 38787		SANG
1129	Rutuja Popat Desai	rutujadesai921@gmail.com	noc21-cs16	Cryptography and Network Security	516269			SANG



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1130	Rutuja Popat Desai	rutujadesai921@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137210024	+91 70283 72400		SANG
1131	Rutuja Popat Desai	rutujadesai921@gmail.com	noc21-ce23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137210024	+91 70283 72400		SANG
1132	Rutuja Joshi	rutujajoshi535@gmail.com	noc21-cs01	Problem Solving through Programming in C	10	+91 98344 75347		SANG
1133	Rutuja Joshi	rutujajoshi535@gmail.com	noc21-cs52	Introduction to Database Systems	10	+91 98344 75347		SANG
1134	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc21-cs16	Cryptography and Network Security	3128	+91 77099 43259		SANG
1135	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc21-cs17	Introduction to Internet of Things	3128	+91 77099 43259		SANG
1136	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc21-cs24	Introduction to Machine Learning	3128	+91 77099 43259		SANG
1137	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	3128	+91 77099 43259		SANG
1138	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc21-cs51	Machine Learning, ML	3128	+91 77099 43259		SANG
1139	Rutuja Shivaji Patil	rutujaspatil1718@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3306	+91 98341 41718		SANG
1140	Rutuja Shivaji Patil	rutujaspatil1718@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3306	+91 98341 41718		SANG
1141	Ruturaj Sunil Gavade	ruturajgavade29@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4117	+91 99608 03534		SANG
1142	Ruturaj Sunil Gavade	ruturajgavade29@gmail.com	noc21-me28	Explosions and Safety	4117	+91 99608 03534		SANG
1143	Ruturaj Vyankatrao Jadhav	ruturajjadhav2017@gmail.com	noc21-ch02	Optimization in Chemical Engineering	51626920171150710019	+91 70208 85509		SANG
1144	Ruturaj Vyankatrao Jadhav	ruturajjadhav2017@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710019	+91 70208 85509		SANG
1145	Ruturaj Sudhir Pol	ruturajpol1999@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920171161210051	+91 84598 79170		SANG
1146	Ruturaj Sudhir Pol	ruturajpol1999@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210051	+91 84598 79170		SANG
1147	Abhishek Namdev Sutar	sabhi9423@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3329	+91 95795 15883		SANG
1148	Abhishek Namdev Sutar	sabhi9423@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3329	+91 95795 15883		SANG
1149	Sabir Riyaz Sharikmaslat	sabirsharikmaslat33@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	516269			ANG



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1150	Sabir Riyaz Sharikmaslat	sabirsharikmaslat33@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110080	+91 87664 61323		SANG
1151	Minal Ulhas Sabale	sableminal005@gmail.com	noc21-cs16	Cryptography and Network Security	39	+91 90823 91368		SANG
1152	Minal Ulhas Sabale	sableminal005@gmail.com	noc21-cs17	Introduction to Internet of Things	39	+91 90823 91368		SANG
1153	Minal Ulhas Sabale	sableminal005@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	39	+91 90823 91368		SANG
1154	Sachin Manik Zambare	sachinzambare1998@gmail.com	noc21-de02	Fundamentals of Automotive Systems		+91 73978 08235		SANG
1155	Sachin Manik Zambare	sachinzambare1998@gmail.com	noc21-ge04	Non-Conventional Energy Resources		+91 73978 08235		SANG
1156	Vidhyasagar Balkrishna Manjarekar	sagar.manjarekar744@gmail.com	noc21-de01	Product Design and Innovation		+91 94034 03795		SANG
1157	Ramsagar Mohit Rajbhar	sagaraj2000@gmail.com	noc21-de02	Fundamentals of Automotive Systems		+91 70391 25925		SANG
1158	Ramsagar Mohit Rajbhar	sagaraj2000@gmail.com	noc21-ge04	Non-Conventional Energy Resources		+91 70391 25925		SANG
1159	Arati Narayan Sagare	sagarearati7@gmail.com	noc21-ce06	Geosynthetics and Reinforced Soil Structures	3203	+91 93252 60254		SANG
1160	Arati Narayan Sagare	sagarearati7@gmail.com	noc21-ce26	Soil Structure Interaction	3203	+91 93252 60254		SANG
1161	Shaikh Sahil Sikandar	sahilscapital@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920171161210047	+91 92840 91447		SANG
1162	Shaikh Sahil Sikandar	sahilscapital@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210047	+91 92840 91447		SANG
1163	Sahil samsher shaikh	sahilshaikh13996@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293021	+91 97678 48570		SANG
1164	Sahil samsher shaikh	sahilshaikh13996@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293021	+91 97678 48570		SANG
1165	Saijeen Gafur Pendhari	saijeependhari724@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110068	+91 99606 13687		SANG
1166	Saijeen Gafur Pendhari	saijeependhari724@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110068	+91 99606 13687		SANG
1167	Sai Jeevan Yadav	saiyadav205@gmail.com	noc21-cs17	Introduction to Internet of Things	22	+91 99228 43391		SANG
1168	Sai Jeevan Yadav	saiyadav205@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	22	+91 99228 43391		SANG
1169	Mulani SajidAhmad Almuiddin	sajidahmadmulani@gmail.com	noc21-me22	Mechanical Measurement Systems	516269			SANG




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1170	Mulani SajidAhmad Almuddin	sajidahmadmulani@gmail.com	noc21-mm01	Welding Processes	51626820181119111003	+91 73785 99716		SANG
1171	Sakib Gousmahamad Mahat	sakibmahat1299@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310034	+91 70281 20249		SANG
1172	Sakib Gousmahamad Mahat	sakibmahat1299@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310034	+91 70281 20249		SANG
1173	Sakib Gousmahamad Mahat	sakibmahat1299@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310034	+91 70281 20249		SANG
1174	Sakib Gousmahamad Mahat	sakibmahat1299@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310034	+91 70281 20249		SANG
1175	Sakib Gousmahamad Mahat	sakibmahat1299@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310034	+91 70281 20249		SANG
1176	Mulani Sakib Almuddin	sakibmulani5@gmail.com	noc21-de01	Product Design and Innovation	2014126496	+91 89563 57306		SANG
1177	Salunkhe Samiksha Sahadev	salunkhesamiksha29@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	57	+91 95959 46141		SANG
1178	Salunkhe Samiksha Sahadev	salunkhesamiksha29@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	57	+91 95959 46141		SANG
1179	Shreya Shirang Salunkhe	salunkheshreya14@gmail.com	noc21-de01	Product Design and Innovation		+91 91723 57118		SANG
1180	Samadhan Bajirao Ghadage	samadhanghadage34@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210049	+91 99702 13010		SANG
1181	Samadhan Bajirao Ghadage	samadhanghadage34@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210049	+91 99702 13010		SANG
1182	Sammed	sammedchugulec29@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	4038	+91 96657 37004		SANG
1183	Sammed	sammedchugulec29@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	4038	+91 96657 37004		SANG
1184	Sammed sudhir patil	sammedpatil30@gmail.com	noc21-de02	Fundamentals of Automotive Systems	36	+91 96571 36186		SANG
1185	Sammed sudhir patil	sammedpatil30@gmail.com	noc21-me28	Explosions and Safety	36	+91 96571 36186		SANG
1186	Samradnyee Suraj Kaslikar	samradnyee@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310020	+91 95118 43283		SANG
1187	Samradnyee Suraj Kaslikar	samradnyee@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310020	+91 95118 43283		SANG
1188	Samradnyee Suraj Kaslikar	samradnyee@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	516269			SANG



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1189	Samradnyee Suraj Kaslikar	samradnyeeek@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310020	+91 95118 43283		SANG
1190	Samrudhi nitave	samrudhinitave2001@gmail.com	noc21-cs38	An Introduction to Programming through C++	13	+91 80802 44521		SANG
1191	Samrudhi nitave	samrudhinitave2001@gmail.com	noc21-ee20	Digital Signal Processing and its Applications	13	+91 80802 44521		SANG
1192	Sangram Keshav Gaikwad	sangogaikwad795@gmail.com	noc21-de02	Fundamentals of Automotive Systems	115	+91 98341 14096		SANG
1193	Sangram Keshav Gaikwad	sangogaikwad795@gmail.com	noc21-ge04	Non-Conventional Energy Resources	115	+91 98341 14096		SANG
1194	Sangramsinh Bajirao Gaikwad	sangramsinh1999@gmail.com	noc21-cs16	Cryptography and Network Security	63	+91 98344 24351		SANG
1195	Sangramsinh Bajirao Gaikwad	sangramsinh1999@gmail.com	noc21-cs17	Introduction to Internet of Things	63	+91 98344 24351		SANG
1196	Sangramsinh Bajirao Gaikwad	sangramsinh1999@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	63	+91 98344 24351		SANG
1197	Saniya Mansur Tamboli	saniyatamboli4000@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3164	+91 99702 15146		SANG
1198	Saniya Mansur Tamboli	saniyatamboli4000@gmail.com	noc21-me67	Industrial Automation and Control	3164	+91 99702 15146		SANG
1199	Sanjeev Pawar	sanjeevypawar.chem@pvpitsangli.edu.in	noc21-ch02	Optimization in Chemical Engineering		+91 84110 09045		SANG
1200	Sanket Appasaheb chipare	sanketchipare124@gmail.com	noc21-de01	Product Design and Innovation		+91 74475 29698		SANG
1201	Sanket Mairale	sanketmairale99@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4309	+91 86250 99571		SANG
1202	Sanket Mairale	sanketmairale99@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4309	+91 86250 99571		SANG
1203	Sanket Pradeep Mhetre	sanketmhetre00@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3154	+91 89569 90909		SANG
1204	Sanket Pradeep Mhetre	sanketmhetre00@gmail.com	noc21-me67	Industrial Automation and Control	3154	+91 89569 90909		SANG
1205	Sanket Sanjay Patil	sanketp31031999@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110110	+91 94047 15866		SANG
1206	Sanket Sanjay Patil	sanketp31031999@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110110	+91 94047 15866		SANG
1207	Sanket Ramrao Patil	sanketpatil3001@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3211	+91 95797 93001		SANG
1208	Sanket Ramrao Patil	sanketpatil3001@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3211	+91 95797 93001		SANG
1209	Santosh Shamarav Aiwale	santoshaiwale08@gmail.com	noc21-de02	Fundamentals of Automotive Systems	43			SANG




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1210	Santosh Shamarav Aiwale	santoshaiwale08@gmail.com	noc21-ge04	Non-Conventional Energy Resources	43	+91 77688 25811		SANG
1211	Sajane Swapnali Subhash	sapnasajane@gmail.com	noc21-hs08	Intellectual Property		+91 87885 84742		SANG
1212	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-bt01	Introduction to Professional Scientific Communication		+91 95270 57048		SANG
1213	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-ge03	Introduction to Research		+91 95270 57048		SANG
1214	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-ge11	Designing Learner-Centric MOOCs		+91 95270 57048		SANG
1215	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-ge12	Qualitative Research Methods and Research Writing		+91 95270 57048		SANG
1216	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs05	Speaking Effectively		+91 95270 57048		SANG
1217	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs11	Language and Mind		+91 95270 57048		SANG
1218	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs14	Patent Drafting for Beginners		+91 95270 57048		SANG
1219	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs40	Literature and Coping Skills		+91 95270 57048		SANG
1220	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs41	Phonetics and Phonology: A broad overview		+91 95270 57048		SANG
1221	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-hs44	Effective Writing		+91 95270 57048		SANG
1222	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc21-mg34	Talent Acquisition and Management		+91 95270 57048		SANG
1223	SATYAJEET GUNGA CHAVAN	satyachavan500@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4218	+91 93708 84737		SANG
1224	SATYAJEET GUNGA CHAVAN	satyachavan500@gmail.com	noc21-mm07	Material Characterization	4218	+91 93708 84737		SANG
1225	Satyajeet Vivekanand Shingade	satyajeetshingade23@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4250	+91 72198 88660		SANG
1226	Satyajeet Vivekanand Shingade	satyajeetshingade23@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4250	+91 72198 88660		SANG
1227	SATYAJIT SHARAD ZAMBRE	satyajitzambre99@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4330	+91 86689 47979		SANG
1228	SATYAJIT SHARAD ZAMBRE	satyajitzambre99@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4330	+91 86689 47979		SANG
1229	Satyam Vikas Mhamane	satyam2mhamane@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3320	+91 70205 17627		SANG
1230	Satyam Vikas Mhamane	satyam2mhamane@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3320	+91 70205 17627		SANG
1231	Satyam Prakash Kharmate	satyamkharmate630@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3150			SANG




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1232	Satyam Prakash Kharmate	satyamkharmate630@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3150	+91 788 795 1102		SANG
1233	Saurabh Avinash Kasbekar	saurabh.kasbekar26@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3136	+91 91302 42626		SANG
1234	Saurabh Avinash Kasbekar	saurabh.kasbekar26@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3136	+91 91302 42626		SANG
1235	Saurabh Ramesh Kirdat	saurabhkirdat9090@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920171161210018	+91 70306 01824		SANG
1236	Saurabh Ramesh Kirdat	saurabhkirdat9090@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210018	+91 70306 01824		SANG
1237	Saurabh Ramesh Kirdat	saurabhkirdat9090@gmail.com	noc21-me28	Explosions and Safety	51626920171161210018	+91 70306 01824		SANG
1238	Saurabh Ramesh Kirdat	saurabhkirdat9090@gmail.com	noc21-me69	IC Engines and Gas Turbines	51626920171161210018	+91 70306 01824		SANG
1239	Saurabh prakash mane Deshmukh	saurabhmd647@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4362	+91 95959 29151		SANG
1240	Saurabh prakash mane Deshmukh	saurabhmd647@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4362	+91 95959 29151		SANG
1241	Saurabh Padale	saurabhpadale7667@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	20181150710022	+91 90211 97007		SANG
1242	Saurabh Padale	saurabhpadale7667@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	20181150710022	+91 90211 97007		SANG
1243	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ce31	Hydraulic Engineering	3156	+91 91461 32820		SANG
1244	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ch07	Heat Transfer	3156	+91 91461 32820		SANG
1245	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ee10	Digital Electronic Circuits	3156	+91 91461 32820		SANG
1246	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ee13	Electrical Machines - II	3156	+91 91461 32820		SANG
1247	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ee19	Fundamentals of semiconductor devices	3156	+91 91461 32820		SANG
1248	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ee24	Electrical Machines	3156	+91 91461 32820		SANG
1249	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-ee55	Basic Electronics	3156	+91 91461 32820		SANG
1250	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me06	Gear and Gear Unit Design : Theory and Practice	3156	+91 91461 32820		SANG
1251	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me12	Fundamental of Welding Science and Technology	3156	+91 91461 32820		SANG
1252	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me27	Mechatronics	3156	+91 91461		SANG
1253	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me30	Manufacturing Process Technology I & II	3156			SANG




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1254	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me40	Manufacturing Processes - Casting and Joining	3156	+91 91461 32820		SANG
1255	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me67	Industrial Automation and Control	3156	+91 91461 32820		SANG
1256	Saurav Dasharath Bagal	sauravbagal2016@gmail.com	noc21-me69	IC Engines and Gas Turbines	3156	+91 91461 32820		SANG
1257	Samudragupta Raghunath Savant	savantsamudragupta@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3273	+91 80878 27924		SANG
1258	Samudragupta Raghunath Savant	savantsamudragupta@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3273	+91 80878 27924		SANG
1259	Saurabh Sanjiv Sawant	sawantsaurabh55@gmail.com	noc21-ee32	Sensors and Actuators	24	+91 89998 53396		SANG
1260	Saurabh Sanjiv Sawant	sawantsaurabh55@gmail.com	noc21-me67	Industrial Automation and Control	24	+91 89998 53396		SANG
1261	Shrutika Jotiba Sawant	sawantshruti007@gmail.com	noc21-cs24	Introduction to Machine Learning	4113	+91 90969 62566		SANG
1262	Shrutika Jotiba Sawant	sawantshruti007@gmail.com	noc21-cs51	Machine Learning, ML	4113	+91 90969 62566		SANG
1263	Sayali Sambhaji Lawate	sayali.lawate123@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610025	+91 97650 26944		SANG
1264	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks		+91 84120 80433		SANG
1265	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc21-me67	Industrial Automation and Control		+91 84120 80433		SANG
1266	Sayali Sandeep Bhilawade	sayalibhilawade1008@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	10	+91 74982 24497		SANG
1267	Sayali Sandeep Bhilawade	sayalibhilawade1008@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	10	+91 74982 24497		SANG
1268	Sayali Sandeep Bhilawade	sayalibhilawade1008@gmail.com	noc21-ge06	Entrepreneurship Essentials	10	+91 74982 24497		SANG
1269	Sayali Doshi	sayalidoshi108@gmail.com	noc21-cs14	Cloud computing	51626920181137210061	+91 75888 41983		SANG
1270	Sayali Doshi	sayalidoshi108@gmail.com	noc21-cs52	Introduction to Database Systems	51626920181137210061	+91 75888 41983		SANG
1271	Sayali Sunil Yadav	sayaliyadav6789@gmail.com	noc21-ee32	Sensors and Actuators	43	+91 98905 99884		SANG
1272	Sayali Sunil Yadav	sayaliyadav6789@gmail.com	noc21-me67	Industrial Automation and Control	43	+91 98905 99884		SANG
1273	Shabana Rahim Sayyad	sayyadshabana24@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	18081204339	+91 95884 08383		SANG
1274	Shabana Rahim Sayyad	sayyadshabana24@gmail.com	noc21-me67	Industrial Automation and Control	18081204339	+91 95884 08383		SANG
1275	Mrunal Madhukar Waychal.	seinstruwaychalmrunal@gmail.com	noc21-ch26	Chemical Process Instrumentation	180911			SANG



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1276	Shantanu Satish Patil	shaantanu1511@gmail.com	noc21-de02	Fundamentals of Automotive Systems	28	+91 99756 71322		SANG
1277	Shantanu Satish Patil	shaantanu1511@gmail.com	noc21-ge04	Non-Conventional Energy Resources	28	+91 99756 71322		SANG
1278	Aadil Imtiyaj Shaikh	shaikhaadil448@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161290003	+91 83290 98794		SANG
1279	Aadil Imtiyaj Shaikh	shaikhaadil448@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161290003	+91 83290 98794		SANG
1280	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	51626920181129310044	+91 95527 77950		SANG
1281	SHSHIKANT VISHNU RATHOD	shashikanrathod00@gmail.com	noc21-me67	Industrial Automation and Control	51626920181129310044	+91 95527 77950		SANG
1282	Shreyas Shete	sheteshreyas0510@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110082	+91 93251 13775		SANG
1283	Shreyas Shete	sheteshreyas0510@gmail.com	noc21-ce26	Soil Structure Interaction	51626920171119110082	+91 93251 13775		SANG
1284	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc21-ee26	A Brief Introduction of Micro - Sensors	2136	+91 90757 20843		SANG
1285	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2136	+91 90757 20843		SANG
1286	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc21-me67	Industrial Automation and Control	2136	+91 90757 20843		SANG
1287	Ambadas Balu Shinde	shindesir.pvp@gmail.com	noc21-cs16	Cryptography and Network Security		+91 84110 09098		SANG
1288	Ambadas Balu Shinde	shindesir.pvp@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 84110 09098		SANG
1289	Sourabh R Shinde	shindesourabh461@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4416	+91 98814 32526		SANG
1290	Sourabh R Shinde	shindesourabh461@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4416	+91 98814 32526		SANG
1291	Tushar shinde	shindetusharmallewadi@gmail.com	noc21-ch02	Optimization in Chemical Engineering		+91 91582 51504		SANG
1292	Tushar shinde	shindetusharmallewadi@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis		+91 91582 51504		SANG
1293	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310045	+91 76205 44561		SANG
1294	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310045	+91 76205 44561		SANG
1295	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626			SANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1296	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310045	+91 76205 44561		SANG
1297	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920181129310045	+91 76205 44561		SANG
1298	Prathmesh Ananda Shiralkar	shiralkar9213@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310045	+91 76205 44561		SANG
1299	Shivam shivaji nikam	shivamniam18@gmail.com	noc21-cs05	Deep Learning - IITKGP	75	+91 92845 46467		SANG
1300	Shivam shivaji nikam	shivamniam18@gmail.com	noc21-de02	Fundamentals of Automotive Systems	75	+91 92845 46467		SANG
1301	Shivam shivaji nikam	shivamniam18@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	75	+91 92845 46467		SANG
1302	Shivanand Mahadev Rajmane	shivanandrajmane28@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3274	+91 86000 87785		SANG
1303	Shivanand Mahadev Rajmane	shivanandrajmane28@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3274	+91 86000 87785		SANG
1304	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-cs03	Programming in Java	51626920171124610035	+91 98905 46000		SANG
1305	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	51626920171124610035	+91 98905 46000		SANG
1306	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-cs24	Introduction to Machine Learning	51626920171124610035	+91 98905 46000		SANG
1307	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-cs51	Machine Learning, ML	51626920171124610035	+91 98905 46000		SANG
1308	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-hs16	English Language for Competitive Exams	51626920171124610035	+91 98905 46000		SANG
1309	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-hs30	German - I	51626920171124610035	+91 98905 46000		SANG
1310	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-hs31	German - II	51626920171124610035	+91 98905 46000		SANG
1311	Shivani Dattajirao Dubal	shivaniDubal2412@gmail.com	noc21-hs44	Effective Writing	51626920171124610035	+91 98905 46000		SANG
1312	Shivani Raosaheb kadam	shivanikadam2505@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3350	+91 95118 51451		SANG
1313	Shivani Raosaheb kadam	shivanikadam2505@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3350	+91 95118 51451		SANG
1314	Shivanjali Ramchandra Phadtare	shivanjaliphadtare1999@gmail.com	noc21-cs24	Introduction to Machine Learning	51626920171124610022	+91 96239 13683		SANG
1315	Shivanjali Ramchandra Phadtare	shivanjaliphadtare1999@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	51626920171124610022	+91 96239		SANG
1316	Shivanjali Ramchandra Phadtare	shivanjaliphadtare1999@gmail.com	noc21-cs51	Machine Learning, ML	51626			SANG




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1317	Shivling Raghunath Tingare	shivlingtingare@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110080	+91 90960 90257		SANG
1318	Shivling Raghunath Tingare	shivlingtingare@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110080	+91 90960 90257		SANG
1319	Shivraj Pandhare	shivrajpandhare25@gmail.com	noc21-de02	Fundamentals of Automotive Systems	54	+91 96040 95177		SANG
1320	Shivraj Pandhare	shivrajpandhare25@gmail.com	noc21-ge04	Non-Conventional Energy Resources	54	+91 96040 95177		SANG
1321	Shivraj Pandhare	shivrajpandhare25@gmail.com	noc21-hs05	Speaking Effectively	54	+91 96040 95177		SANG
1322	Shlok	shlokgade1999@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710015	+91 98340 03185		SANG
1323	Shlok	shlokgade1999@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710015	+91 98340 03185		SANG
1324	Shraddha Naresh Divekar	shraddhadivekar19@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310048	+91 86985 22599		SANG
1325	Shraddha Naresh Divekar	shraddhadivekar19@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310048	+91 86985 22599		SANG
1326	Shraddha kolekar	shraddhakolekar69@gmail.com	noc21-ma11	Engineering Mathematics II		+91 82085 06384		SANG
1327	Shraddha Gajanan Shinde	shraddhashinde7517@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210042	+91 75175 67036		SANG
1328	Shraddha Gajanan Shinde	shraddhashinde7517@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210042	+91 75175 67036		SANG
1329	shramishtha koli	shramishthakoli21@gmail.com	noc21-cs16	Cryptography and Network Security	1	+91 93252 86155		SANG
1330	shramishtha koli	shramishthakoli21@gmail.com	noc21-cs17	Introduction to Internet of Things	1	+91 93252 86155		SANG
1331	shramishtha koli	shramishthakoli21@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	1	+91 93252 86155		SANG
1332	Shreedhar Babasaheb Honmore	shreehonmore6733@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110106	+91 97675 71956		SANG
1333	Shreedhar Babasaheb Honmore	shreehonmore6733@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110106	+91 97675 71956		SANG
1334	Shreeya Gulawani	shreeyagulawani70@gmail.com	noc21-cs17	Introduction to Internet of Things	516269			SANG
1335	Shreeya Gulawani	shreeyagulawani70@gmail.com	noc21-cs51	Machine Learning, ML	516269			SANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1336	Shreya Sanjay Bhoite	shreyabhoite16528@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210043	+91 86009 41596		SANG
1337	Shreya Sanjay Bhoite	shreyabhoite16528@gmail.com	noc21-ce23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210043	+91 86009 41596		SANG
1338	Shreya Chandrakant Salunkhe	shreyacsalunkhe@gmail.com	noc21-cel3	Maintenance and Repair of Concrete Structures	3259	+91 73876 89698		SANG
1339	Shreya Chandrakant Salunkhe	shreyacsalunkhe@gmail.com	noc21-cel4	Mechanical Characterization of Bituminous Materials	3259	+91 73876 89698		SANG
1340	Shreyali Gumaste	shreyalig14@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	2016090364	+91 77387 18531		SANG
1341	Shreya Ramakant Mali	shreyamali53@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	16	+91 70579 77377		SANG
1342	Shreya Ramakant Mali	shreyamali53@gmail.com	noc21-ce23	Computer Vision and Image Processing - Fundamentals and Applications	16	+91 70579 77377		SANG
1343	Shreyash sadamate	shreyas9999999@gmail.com	noc21-de02	Fundamentals of Automotive Systems	2419	+91 95951 10394		SANG
1344	Shreyash sadamate	shreyas9999999@gmail.com	noc21-ge04	Non-Conventional Energy Resources	2419	+91 95951 10394		SANG
1345	Shreyas Desai	shreyasdesai25071998@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4417	+91 90217 80495		SANG
1346	Shreyas Desai	shreyasdesai25071998@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4417	+91 90217 80495		SANG
1347	Shreyash Baban kodag	shreyashkodag111@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4365	+91 90965 08201		SANG
1348	Shreyash Baban kodag	shreyashkodag111@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4365	+91 90965 08201		SANG
1349	Shreyash Tanaji Patil	shreyashpatil58@gmail.com	noc21-de02	Fundamentals of Automotive Systems	69	+91 98902 99237		SANG
1350	Shreyash Tanaji Patil	shreyashpatil58@gmail.com	noc21-ge04	Non-Conventional Energy Resources	69	+91 98902 99237		SANG
1351	Shreyas Khare	shreyaskhare17@gmail.com	noc21-de02	Fundamentals of Automotive Systems	129	+91 90110 74208		SANG
1352	Shreyas Khare	shreyaskhare17@gmail.com	noc21-ge04	Non-Conventional Energy Resources	129	+91 90110 74208		SANG
1353	Shreyas Sanjay Patil	shreyaspatil59@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920181129310035	+91 75070		SANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1354	Shreyas Sanjay Patil	shreyaspatil59@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920181129310035	+91 75070 52891		SANG
1355	Shreyas Sanjay Patil	shreyaspatil59@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920181129310035	+91 75070 52891		SANG
1356	Shreyas Sanjay Patil	shreyaspatil59@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920181129310035	+91 75070 52891		SANG
1357	Shreyas Sanjay Patil	shreyaspatil59@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920181129310035	+91 75070 52891		SANG
1358	Shridhar Madhukar Patil	shridharmpatil27@gmail.com	noc21-de02	Fundamentals of Automotive Systems	67	+91 95189 21474		SANG
1359	Shridhar Madhukar Patil	shridharmpatil27@gmail.com	noc21-ge04	Non-Conventional Energy Resources	67	+91 95189 21474		SANG
1360	SHRIKUMAR TUKARAM JADHAV	shrikumarjadhav342@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3169	+91 77760 69319		SANG
1361	SHRIKUMAR TUKARAM JADHAV	shrikumarjadhav342@gmail.com	noc21-me67	Industrial Automation and Control	3169	+91 77760 69319		SANG
1362	Mali Shrinand Shrikant	shrinandmali@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4409	+91 90218 10072		SANG
1363	Mali Shrinand Shrikant	shrinandmali@gmail.com	noc21-me28	Explosions and Safety	4409	+91 90218 10072		SANG
1364	Shrinivas Shankar Khatavkar	shrinivaskhatavkar53@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920171161210080	+91 92848 79379		SANG
1365	Shrinivas Shankar Khatavkar	shrinivaskhatavkar53@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920171161210080	+91 92848 79379		SANG
1366	Shrinivas Shankar Khatavkar	shrinivaskhatavkar53@gmail.com	noc21-hs30	German - I	51626920171161210080	+91 92848 79379		SANG
1367	Shrinivas Shankar Khatavkar	shrinivaskhatavkar53@gmail.com	noc21-me28	Explosions and Safety	51626920171161210080	+91 92848 79379		SANG
1368	Shriyal shahaji mane	shripatil3233@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3151	+91 94047 50243		SANG
1369	Shriyal shahaji mane	shripatil3233@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3151	+91 94047 50243		SANG
1370	Shrishail ramesh kamble	shrishaikamble5@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3153	+91 81493 92962		SANG
1371	Shrishail ramesh kamble	shrishaikamble5@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3153	+91 81493 92962		SANG
1372	Shrishailya Pramod Risawade	shrishailyarisawade23@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3327	+91 79725 98046		SANG
1373	Shrishailya Pramod Risawade	shrishailyarisawade23@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3327			SANG



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1374	Shritej madhav chavan	shritej5015@gmail.com	noc21-de02	Fundamentals of Automotive Systems	09	+91 91301 41795		SANG
1375	Shritej madhav chavan	shritej5015@gmail.com	noc21-ge04	Non-Conventional Energy Resources	09	+91 91301 41795		SANG
1376	Shritej madhav chavan	shritej5015@gmail.com	noc21-me28	Explosions and Safety	09	+91 91301 41795		SANG
1377	Shriwardhan babaso patil	shriwardhan9584@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110026	+91 73873 86818		SANG
1378	Shriwardhan babaso patil	shriwardhan9584@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110026	+91 73873 86818		SANG
1379	Shriyash Shirang Kanade	shriyashkanade794@gmail.com	noc21-de02	Fundamentals of Automotive Systems	213	+91 95116 60281		SANG
1380	Shriyash Shirang Kanade	shriyashkanade794@gmail.com	noc21-ge04	Non-Conventional Energy Resources	213	+91 95116 60281		SANG
1381	Shriyog shrikant jadhav	shriyogjadhav1999@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3123	+91 96235 24999		SANG
1382	Shriyog shrikant jadhav	shriyogjadhav1999@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3123	+91 96235 24999		SANG
1383	Shubham Vilas Bhosale	shubhambhosale4947@gmail.com	noc21-ch03	Transport Processes I: Heat and Mass Transfer	74	+91 99237 38361		SANG
1384	Shubham Vilas Bhosale	shubhambhosale4947@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	74	+91 99237 38361		SANG
1385	SHUBHAM BALKRUSHNA KHAIRMODE	shubhambkhairmode@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110040	+91 84129 43836		SANG
1386	SHUBHAM BALKRUSHNA KHAIRMODE	shubhambkhairmode@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110040	+91 84129 43836		SANG
1387	Shubham Suresh Chavan	shubhamchavan3098@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3357	+91 90491 48303		SANG
1388	Shubham Suresh Chavan	shubhamchavan3098@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3357	+91 90491 48303		SANG
1389	Shubham Suresh Hanamane	shubhamhanmane1008@gmail.com	noc21-de02	Fundamentals of Automotive Systems	17	+91 88304 61108		SANG
1390	Shubham Suresh Hanamane	shubhamhanmane1008@gmail.com	noc21-ge04	Non-Conventional Energy Resources	17	+91 88304 61108		SANG
1391	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc21-de02	Fundamentals of Automotive Systems	58	+91 72765 76372		SANG
1392	Shubham Sanjay Khot	shubhamkhot7276@gmail.com	noc21-ge04	Non-Conventional Energy Resources	58			SANG




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1393	Shubham kumbhar	shubhamkumbharsk2@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3138	+91 76208 21441		SANG
1394	Shubham kumbhar	shubhamkumbharsk2@gmail.com	noc21-me67	Industrial Automation and Control	3138	+91 76208 21441		SANG
1395	Shubham Sambhaji masale	shubhammasale96@gmail.com	noc21-de02	Fundamentals of Automotive Systems		+91 86685 77813		SANG
1396	Shubham Sambhaji masale	shubhammasale96@gmail.com	noc21-ge04	Non-Conventional Energy Resources		+91 86685 77813		SANG
1397	Shubham Chandrakant Patil	shubhamp7709@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4375	+91 70287 78565		SANG
1398	Shubham Chandrakant Patil	shubhamp7709@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4375	+91 70287 78565		SANG
1399	Shubham sunil panse	shubhampanse25@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4464	+91 88059 53222		SANG
1400	Shubham sunil panse	shubhampanse25@gmail.com	noc21-me28	Explosions and Safety	4464	+91 88059 53222		SANG
1401	Shubham Babu Patil	shubhampatil3113@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4345	+91 92847 30408		SANG
1402	Shubham Babu Patil	shubhampatil3113@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4345	+91 92847 30408		SANG
1403	Shubham Mahadev Patil	shubhampatil7770@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	86	+91 95950 99500		SANG
1404	Shubham Mahadev Patil	shubhampatil7770@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	86	+91 95950 99500		SANG
1405	Shubham Ramesh Kamble	shubhamrkamble1999@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310004	+91 73859 09910		SANG
1406	Shubham Ramesh Kamble	shubhamrkamble1999@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310004	+91 73859 09910		SANG
1407	Shubham Shashikant Salunkhe	shubhamsalunkhe309@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4235	+91 73878 22411		SANG
1408	Shubham Shashikant Salunkhe	shubhamsalunkhe309@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4235	+91 73878 22411		SANG
1409	shweta satish bhosale	shwetabhosale1398@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310021	+91 84080 52069		SANG
1410	shweta satish bhosale	shwetabhosale1398@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310021	+91 84080 52069		SANG
1411	shweta satish bhosale	shwetabhosale1398@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310021	+91 84080 52069		SANG
1412	shweta satish bhosale	shwetabhosale1398@gmail.com	noc21-ge06	Entrepreneurship Essentials	516269			SANG




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1413	Shweta Sacchidanand Ghunake	shwetaghunake1999@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	65	+91 93734 29693		SANG
1414	Shweta Sacchidanand Ghunake	shwetaghunake1999@gmail.com	noc21-cs32	The Joy of Computing using Python	65	+91 93734 29693		SANG
1415	Shweta Sacchidanand Ghunake	shwetaghunake1999@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	65	+91 93734 29693		SANG
1416	Shweta Sacchidanand Ghunake	shwetaghunake1999@gmail.com	noc21-ge06	Entrepreneurship Essentials	65	+91 93734 29693		SANG
1417	Shreyas Datar	siddatar3@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710023	+91 70208 03367		SANG
1418	Shreyas Datar	siddatar3@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710023	+91 70208 03367		SANG
1419	siddharth sanjay swami	siddharth26swami@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	40	+91 86691 71332		SANG
1420	siddharth sanjay swami	siddharth26swami@gmail.com	noc21-ee25	Power Management Integrated Circuits	40	+91 86691 71332		SANG
1421	siddharth sanjay swami	siddharth26swami@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	40	+91 86691 71332		SANG
1422	siddharth sanjay swami	siddharth26swami@gmail.com	noc21-ge06	Entrepreneurship Essentials	40	+91 86691 71332		SANG
1423	SANKET DEEPAK SINGARE	singaresanket310@gmail.com	noc21-ch02	Optimization in Chemical Engineering	51626920181150710027	+91 77588 90876		SANG
1424	SANKET DEEPAK SINGARE	singaresanket310@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710027	+91 77588 90876		SANG
1425	Swapnil Landage	slandage500@gmail.com	noc21-ee32	Sensors and Actuators	27	+91 77580 66446		SANG
1426	Swapnil Landage	slandage500@gmail.com	noc21-me67	Industrial Automation and Control	27	+91 77580 66446		SANG
1427	Snehal Sharad chavan	snehalchavan783@gmail.com	noc21-cs24	Introduction to Machine Learning	3124	+91 97669 27582		SANG
1428	Snehal Sharad chavan	snehalchavan783@gmail.com	noc21-cs51	Machine Learning, ML	3124	+91 97669 27582		SANG
1429	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310029	+91 91468 12136		SANG
1430	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310029	+91 91468 12136		SANG




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1431	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310029	+91 91468 12136		SANG
1432	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310029	+91 91468 12136		SANG
1433	Snehal Sanjay jadhav	snehaljadhav0416@gmail.com	noc21-ee12	Evolution of Air Interface towards 5G	2009126512	+91 91680 42524		SANG
1434	Snehal sukumar karnale	snehalakarnale25@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293028	+91 75229 07857		SANG
1435	Snehal sukumar karnale	snehalakarnale25@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293028	+91 75229 07857		SANG
1436	Mali snehal sidram	snehalwali5000@gmail.com	noc21-cs17	Introduction to Internet of Things	23	+91 83295 71755		SANG
1437	Mali snehal sidram	snehalwali5000@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	23	+91 83295 71755		SANG
1438	Snehal Dilip Taralekar	snehaltaralekar02@gmail.com	noc21-cs17	Introduction to Internet of Things	8	+91 70206 82900		SANG
1439	Snehal Dilip Taralekar	snehaltaralekar02@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	8	+91 70206 82900		SANG
1440	Snehal Nanaso Patil	snehanp72@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3112	+91 93739 43715		SANG
1441	Snehal Nanaso Patil	snehanp72@gmail.com	noc21-me67	Industrial Automation and Control	3112	+91 93739 43715		SANG
1442	Snehal Balaso Patil	snehapatil0607@gmail.com	noc21-cs24	Introduction to Machine Learning		+91 85309 17314		SANG
1443	SHELKE SNEHA MURALIDHAR	snehashelke192@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310024	+91 88303 06920		SANG
1444	SHELKE SNEHA MURALIDHAR	snehashelke192@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310024	+91 88303 06920		SANG
1445	SHELKE SNEHA MURALIDHAR	snehashelke192@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310024	+91 88303 06920		SANG
1446	SHELKE SNEHA MURALIDHAR	snehashelke192@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310024	+91 88303 06920		SANG
1447	Dr. Sanjay N Patil	snpatil.eln@pvpsangli.edu.in	noc21-de01	Product Design and Innovation		+91 98901 70982		SANG
1448	Soham Samir Gurav	sohamgurav15107@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2106	+91 97306 01814		SANG
1449	Soham Samir Gurav	sohamgurav15107@gmail.com	noc21-me67	Industrial Automation and Control	2106	+91 97306		SANG




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1450	Sonali Bhausaheb Patil	sonalibpatil260899@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	21	+91 80802 36193		SANG
1451	Sonali Bhausaheb Patil	sonalibpatil260899@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	21	+91 80802 36193		SANG
1452	Sonia sulhyan	soniasulhyan@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3103	+91 86053 41115		SANG
1453	Sonia sulhyan	soniasulhyan@gmail.com	noc21-me67	Industrial Automation and Control	3103	+91 86053 41115		SANG
1454	vinayak jangam	sonuraje1997@gmail.com	noc21-cs17	Introduction to Internet of Things	26	+91 77688 38733		SANG
1455	vinayak jangam	sonuraje1997@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	26	+91 77688 38733		SANG
1456	Lugade Sourabh Subhash	sourabh151997@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4460	+91 95959 24406		SANG
1457	Lugade Sourabh Subhash	sourabh151997@gmail.com	noc21-me28	Explosions and Safety	4460	+91 95959 24406		SANG
1458	Garale Sourabh Laxman	sourabhgarale321@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3114	+91 90752 84206		SANG
1459	Garale Sourabh Laxman	sourabhgarale321@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3114	+91 90752 84206		SANG
1460	Sourabh Dhanaji Gavandi	sourabhgavandi1998@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3315	+91 92255 97820		SANG
1461	Sourabh Dhanaji Gavandi	sourabhgavandi1998@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3315	+91 92255 97820		SANG
1462	Sourabh Anil Koli	sourabhkoli.47@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119110092	+91 84849 52422		SANG
1463	Sourabh Anil Koli	sourabhkoli.47@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119110092	+91 84849 52422		SANG
1464	Sourabh Sharad Mali	sourabhmali213@gmail.com	noc21-me16	Inspection and Quality Control in Manufacturing	4363	+91 98818 30829		SANG
1465	Sourabh Gangatirkar	sourabhm2110@gmail.com	noc21-ee32	Sensors and Actuators		+91 95611 86266		SANG
1466	Sourabh Bhaskar Mohite	sourabhmohite4503@gmail.com	noc21-ch05	Computational Fluid Dynamics	51626920171150710045	+91 91304 56101		SANG
1467	Sourabh Bhaskar Mohite	sourabhmohite4503@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710045	+91 91304 56101		SANG
1468	Sourabh Sunil Patil	sourabhpatil380@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4302			ANG
1469	Sourabh Sunil Patil	sourabhpatil380@gmail.com	noc21-me27	Mechatronics	4302			ANG




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1470	Sourabh Sunil Patil	sourabhpatil380@gmail.com	noc21-me28	Explosions and Safety	4302	+91 77219 40340		SANG
1471	Sourabh Raghunath Pawar	sourabhpawar4347@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3333	+91 91455 53912		SANG
1472	Sourabh Raghunath Pawar	sourabhpawar4347@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3333	+91 91455 53912		SANG
1473	Sarang bharat Patil	sp9552152473@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	PVPIT budhgaon 3215	+91 95521 52473		SANG
1474	Sarang bharat Patil	sp9552152473@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	PVPIT budhgaon 3215	+91 95521 52473		SANG
1475	Shubham Vitthal Patil	spatil7143@gmail.com	noc21-cs16	Cryptography and Network Security	1962691372045	+91 91581 71992		SANG
1476	Shubham Vitthal Patil	spatil7143@gmail.com	noc21-cs17	Introduction to Internet of Things	1962691372045	+91 91581 71992		SANG
1477	Susmita Ratnakar Khandekar	srkhandekar339@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3123	+91 97665 57237		SANG
1478	Srushti Mitheen Pol	srushtipol9730@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920181137210025	+91 70380 59357		SANG
1479	Srushti Mitheen Pol	srushtipol9730@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	51626920181137210025	+91 70380 59357		SANG
1480	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs01	Problem Solving through Programming in C	4104	+91 87884 94746		SANG
1481	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs05	Deep Learning - IITKGP	4104	+91 87884 94746		SANG
1482	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs14	Cloud computing	4104	+91 87884 94746		SANG
1483	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	4104	+91 87884 94746		SANG
1484	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs16	Cryptography and Network Security	4104	+91 87884 94746		SANG
1485	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs17	Introduction to Internet of Things	4104	+91 87884 94746		SANG
1486	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs24	Introduction to Machine Learning	4104	+91 87884 94746		SANG
1487	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs26	Artificial Intelligence: Knowledge Representation and Reasoning	4104	+91 87884 94746		SANG
1488	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs27	AI: Constraint Satisfaction	4104	+91 87884 94746		SANG
1489	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs30	Information Security - 5 - Secure Systems Engineering	4104	+91 87884		SANG
1490	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	4104			SANG



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1491	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs38	An Introduction to Programming through C++	4104	+91 87884 94746		SANG
1492	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	4104	+91 87884 94746		SANG
1493	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs43	Foundations of Cryptography	4104	+91 87884 94746		SANG
1494	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs45	Data Analytics with Python	4104	+91 87884 94746		SANG
1495	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs46	GPU Architectures and Programming	4104	+91 87884 94746		SANG
1496	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc21-cs51	Machine Learning, ML	4104	+91 87884 94746		SANG
1497	Subodh Baburao Harkare	subodharkare10@gmail.com	noc21-de02	Fundamentals of Automotive Systems	18140305078	+91 91461 40944		SANG
1498	Subodh Baburao Harkare	subodharkare10@gmail.com	noc21-ge04	Non-Conventional Energy Resources	18140305078	+91 91461 40944		SANG
1499	Suchitra Anil Nalawade	suchitranalawade5399@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3363	+91 72497 65319		SANG
1500	Suchitra Anil Nalawade	suchitranalawade5399@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3363	+91 72497 65319		SANG
1501	SUDARSHAN SURESH MALI	sudarshanmali703@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161210110	+91 91468 48703		SANG
1502	SUDARSHAN SURESH MALI	sudarshanmali703@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161210110	+91 91468 48703		SANG
1503	Sudarshan Sukumar Wadkar	sudarshanwadkar3090@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110041	+91 89755 54663		SANG
1504	Sudarshan Sukumar Wadkar	sudarshanwadkar3090@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110041	+91 89755 54663		SANG
1505	Sudesh Burungale	sudeshburungale404@gmail.com	noc21-de02	Fundamentals of Automotive Systems	07	+91 77418 83808		SANG
1506	Sudesh Burungale	sudeshburungale404@gmail.com	noc21-ge04	Non-Conventional Energy Resources	07	+91 77418 83808		SANG
1507	suhana Tamboli	suhanadtamboli@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2157	+91 84839 81852		SANG
1508	suhana Tamboli	suhanadtamboli@gmail.com	noc21-me67	Industrial Automation and Control	2157	+91 84839 81852		SANG
1509	Suhas Balaso Deshmukh	suhas3203@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161290035	+91 86685 48311		SANG
1510	Suhas Balaso Deshmukh	suhas3203@gmail.com	noc21-ge04	Non-Conventional Energy Resources	51626920181161290035	+91 86685 48311		SANG
1511	Suhas Balaso Deshmukh	suhas3203@gmail.com	noc21-me65	Computer Integrated Manufacturing	516269			SANG




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1512	SUHAS DHANAJI PATIL	suhaspatil5532@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3171	+91 70202 72768		SANG
1513	SUHAS DHANAJI PATIL	suhaspatil5532@gmail.com	noc21-me67	Industrial Automation and Control	3171	+91 70202 72768		SANG
1514	SUJEET SHIVGONDA PATIL	sujeetpatil7515@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4350	+91 70577 51756		SANG
1515	SUJEET SHIVGONDA PATIL	sujeetpatil7515@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4350	+91 70577 51756		SANG
1516	Sukanya krishnadev Mohite	suksmohite@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4246	+91 93706 86385		SANG
1517	Sukanya krishnadev Mohite	suksmohite@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4246	+91 93706 86385		SANG
1518	Sumit Sunil Patil	sumit274patil@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	18081204524	+91 91582 14950		SANG
1519	Sumit Sunil Patil	sumit274patil@gmail.com	noc21-me67	Industrial Automation and Control	18081204524	+91 91582 14950		SANG
1520	Sumit Pradip Gharge	sumitgharge105@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4410	+91 77096 36105		SANG
1521	Sumit Pradip Gharge	sumitgharge105@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	4410	+91 77096 36105		SANG
1522	Sumit	sumitjadhav1499@gmail.com	noc21-hs30	German - I		+91 72497 08464		SANG
1523	Shubhada Sanjay Suryawanshi	sumitnikam1113@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3343	+91 72190 71113		SANG
1524	Shubhada Sanjay Suryawanshi	sumitnikam1113@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3343	+91 72190 71113		SANG
1525	Sumit Pawar	sumitpawar3665@gmail.com	noc21-mm07	Material Characterization	4115	+91 70204 22687		SANG
1526	Sumit Pawar	sumitpawar3665@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	4115	+91 70204 22687		SANG
1527	Sumitra Sambhaji Kadam	sumitrakadam244@gmail.com	noc21-cs24	Introduction to Machine Learning	3153	+91 74996 53618		SANG
1528	Sumit Bhagwan Shinde	sumitshinde827@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3271	+91 91565 63989		SANG
1529	Sumit Bhagwan Shinde	sumitshinde827@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3271	+91 91565 63989		SANG
1530	Sumit Sanjay Yadav	sumityadav4149@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	81	+91 88303 77407		SANG
1531	Sumit Sanjay Yadav	sumityadav4149@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	81			SANG




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1532	Sumit Babaso Lad	sumyalad5555@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610022	+91 98906 91750		SANG
1533	Sumit Babaso Lad	sumyalad5555@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610022	+91 98906 91750		SANG
1534	Sunil Digambar Bajbalkar	sunilbajbalkar@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119190032	+91 70306 96861		SANG
1535	Sunil Digambar Bajbalkar	sunilbajbalkar@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119190032	+91 70306 96861		SANG
1536	Sunny Balakrishna Kapse	sunnyshedsale@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3149	+91 86007 11007		SANG
1537	Sunny Balakrishna Kapse	sunnyshedsale@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3149	+91 86007 11007		SANG
1538	Sani Sanjay Tingare	sunnytingare25@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110081	+91 96047 60258		SANG
1539	Sani Sanjay Tingare	sunnytingare25@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110081	+91 96047 60258		SANG
1540	Suraj sargar	suraj.sargar7872@gmail.com	noc21-cs17	Introduction to Internet of Things	60	+91 95941 99832		SANG
1541	Suraj sargar	suraj.sargar7872@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	60	+91 95941 99832		SANG
1542	Suraj Prataprao Kadam	suraj4834k@gmail.com	noc21-de02	Fundamentals of Automotive Systems		+91 70208 11075		SANG
1543	Suraj Prataprao Kadam	suraj4834k@gmail.com	noc21-ge04	Non-Conventional Energy Resources		+91 70208 11075		SANG
1544	Aute Suraj Santosh	surajaute140798@gmail.com	noc21-de02	Fundamentals of Automotive Systems	101	+91 73503 95332		SANG
1545	Aute Suraj Santosh	surajaute140798@gmail.com	noc21-ge04	Non-Conventional Energy Resources	101	+91 73503 95332		SANG
1546	Suraj Pandit Jadhav	surajjadhav1457@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4308	+91 93098 59266		SANG
1547	Suraj Pandit Jadhav	surajjadhav1457@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4308	+91 93098 59266		SANG
1548	Suraj kumar koli	surajkoli8351@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3105	+91 95039 66251		SANG
1549	Suraj kumar koli	surajkoli8351@gmail.com	noc21-me67	Industrial Automation and Control	3105	+91 95039 66251		SANG
1550	Suraj shashikant limkar	surajlimkar77@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	2	+91 86690		SANG




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1551	Suraj shashikant limkar	surajlimkar77@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	2	+91 86690 97088		SANG
1552	Suraj Daji Mane	surajmane2335@gmail.com	noc21-ee32	Sensors and Actuators	17	+91 82087 65156		SANG
1553	Suraj Daji Mane	surajmane2335@gmail.com	noc21-me67	Industrial Automation and Control	17	+91 82087 65156		SANG
1554	suraj parale	surajparale1100@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	1962691293034	+91 81809 63327		SANG
1555	suraj parale	surajparale1100@gmail.com	noc21-me67	Industrial Automation and Control	1962691293034	+91 81809 63327		SANG
1556	Suraj Pimpale	surajpimpale2904@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3117	+91 93269 67299		SANG
1557	Suraj Pimpale	surajpimpale2904@gmail.com	noc21-me67	Industrial Automation and Control	3117	+91 93269 67299		SANG
1558	Suryawanshi Pritee Sunil	suryavanshipriti65@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3303	+91 95117 69234		SANG
1559	Suryawanshi Pritee Sunil	suryavanshipriti65@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3303	+91 95117 69234		SANG
1560	Ajay Vilas Suryawanshi	suryawanshia310@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4226	+91 70280 63582		SANG
1561	Ajay Vilas Suryawanshi	suryawanshia310@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4226	+91 70280 63582		SANG
1562	Rohit Mahadev Suryawanshi	suryawanshirm9769@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293024	+91 99752 65181		SANG
1563	Rohit Mahadev Suryawanshi	suryawanshirm9769@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293024	+91 99752 65181		SANG
1564	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	19621293044	+91 91687 21417		SANG
1565	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc21-me67	Industrial Automation and Control	19621293044	+91 91687 21417		SANG
1566	Chopade Sushant Vasant	sushantchopade5@gmail.com	noc21-cs17	Introduction to Internet of Things	10	+91 70833 92275		SANG
1567	Chopade Sushant Vasant	sushantchopade5@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	10	+91 70833 92275		SANG
1568	Sushant Sidram Mali	sushantmali2016@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310040	+91 72491 03089		SANG
1569	Sushant Sidram Mali	sushantmali2016@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310040	+91 72491 03089		SANG
1570	Sushant Pandurang Sagavkar	sushantsagavkar97@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110042	+91 73852 34933		SANG
1571	Sushant Pandurang Sagavkar	sushantsagavkar97@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	516269			SANG




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1572	Pawar Sushil Bharat	sushilpawar546@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3209	+91 99754 10166		SANG
1573	Pawar Sushil Bharat	sushilpawar546@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3209	+91 99754 10166		SANG
1574	Suyash Manoj Chhatre	suyash.m.chhatre@gmail.com	noc21- ee32	Sensors and Actuators	51626920181146610021	+91 94207 08976		SANG
1575	Suyash Manoj Chhatre	suyash.m.chhatre@gmail.com	noc21- me67	Industrial Automation and Control	51626920181146610021	+91 94207 08976		SANG
1576	Gajanan swami	swamigajanan0296@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	309	+91 96891 47833		SANG
1577	Gajanan swami	swamigajanan0296@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	309	+91 96891 47833		SANG
1578	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc21- me02	Experimental Stress Analysis		+91 82752 58049		SANG
1579	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc21- me60	Smart Materials and Intelligent System Design		+91 82752 58049		SANG
1580	SWAPNIL GANPATI PATIL	swapnil36patil@gmail.com	noc21- me65	Computer Integrated Manufacturing		+91 82752 58049		SANG
1581	Swapnil Tanaji Bhosale	swapnilbhosale171298@gmail.com	noc21- ce13	Maintenance and Repair of Concrete Structures	3312	+91 74101 11421		SANG
1582	Swapnil Tanaji Bhosale	swapnilbhosale171298@gmail.com	noc21- ce14	Mechanical Characterization of Bituminous Materials	3312	+91 74101 11421		SANG
1583	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpsangli.edu.in	noc21- ee29	High Power Multilevel Converters - Analysis, design and operational issues		+91 92846 80820		SANG
1584	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpsangli.edu.in	noc21- ge07	Fuzzy Logic and Neural Networks		+91 92846 80820		SANG
1585	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpsangli.edu.in	noc21- me67	Industrial Automation and Control		+91 92846 80820		SANG
1586	Hakke Swapnil Anandrao	swapnilhakke32@gmail.com	noc21- de02	Fundamentals of Automotive Systems	72	+91 91724 52017		SANG
1587	Hakke Swapnil Anandrao	swapnilhakke32@gmail.com	noc21- ge04	Non- Conventional Energy Resources	72	+91 91724 52017		SANG
1588	Swapnil Suresh Kamble	swapnilkamble1841@gmail.com	noc21- cs20	Introduction to Industry 4.0 and Industrial Internet of Things	4112	+91 75075 00431		SANG
1589	Swapnil Suresh Kamble	swapnilkamble1841@gmail.com	noc21- ge06	Entrepreneurship Essentials	4112	+91 75075 00431		SANG
1590	Swapnil Eknath Pathak	swapnilpathak610@gmail.com	noc21- de01	Product Design and Innovation	2018	+91 788 772 0820		SANG
1591	Pradnya Nandkumar Patil	swaradanpatil@gmail.com	noc21- de02	Fundamentals of Automotive Systems	4445			SANG
1592	Pradnya Nandkumar Patil	swaradanpatil@gmail.com	noc21- me31	Design Practice	4445			SANG



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1593	Pradnya Nandkumar Patil	swaradanpatil@gmail.com	noc21-me59	Nature and Properties of Materials	4445	+91 95117 85658		SANG
1594	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310050	+91 90966 10473		SANG
1595	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920171129310050	+91 90966 10473		SANG
1596	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310050	+91 90966 10473		SANG
1597	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310050	+91 90966 10473		SANG
1598	Swarup Bhauso Durgade	swarupdurgade6659@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4260	+91 77090 25442		SANG
1599	Swarup Bhauso Durgade	swarupdurgade6659@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4260	+91 77090 25442		SANG
1600	Sandesh Sanjay Wategaonkar	swategoankar9295@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4222	+91 89831 09295		SANG
1601	Sandesh Sanjay Wategaonkar	swategoankar9295@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4222	+91 89831 09295		SANG
1602	Tanaya shivaji patil	tanayapatil1007@gmail.com	noc21-de01	Product Design and Innovation	Padmbhooshan vasantrao dada patil institute of technology budhgaon	+91 73504 14434		SANG
1603	Tanzil	tanziljam99@gmail.com	noc21-cs16	Cryptography and Network Security	51626920171137620015	+91 94221 17321		SANG
1604	Tanzil	tanziljam99@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171137620015	+91 94221 17321		SANG
1605	Tanzil	tanziljam99@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	51626920171137620015	+91 94221 17321		SANG
1606	taufikmulani	taufikmulani456@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	51626920181129310011	+91 85306 94976		SANG
1607	taufikmulani	taufikmulani456@gmail.com	noc21-me67	Industrial Automation and Control	51626920181129310011	+91 85306 94976		SANG
1608	Tejas Deepak Jadhav	tejasbhaujadhav@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110033	+91 99217 29132		SANG
1609	Tejas Deepak Jadhav	tejasbhaujadhav@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110033	+91 99217 29132		SANG
1610	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310010	+91 98345 15216		SANG
1611	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc21-ec25	Power Management Integrated Circuits	516269			SANG




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1612	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310010	+91 98345 15216		SANG
1613	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310010	+91 98345 15216		SANG
1614	Tejashri Vikas Mahadik	tejashrimahadik99@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3346	+91 96040 65975		SANG
1615	Tejashri Vikas Mahadik	tejashrimahadik99@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3346	+91 96040 65975		SANG
1616	Tejas shankar sargar	tejassargar18398@gmail.com	noc21-cs17	Introduction to Internet of Things	18	+91 94040 85865		SANG
1617	Tejas shankar sargar	tejassargar18398@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	18	+91 94040 85865		SANG
1618	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc21-cs01	Problem Solving through Programming in C	17	+91 75178 50434		SANG
1619	Tejaswini Sunilsing Rajput	tejaswinirajput450@gmail.com	noc21-cs52	Introduction to Database Systems	17	+91 75178 50434		SANG
1620	Tejaswini Ashok Patil	tejaswinipatil999@gmail.com	noc21-cs17	Introduction to Internet of Things	17	+91 89569 21209		SANG
1621	Tejaswini Ashok Patil	tejaswinipatil999@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	17	+91 89569 21209		SANG
1622	Tejitkumar Namdev Sankpal	tejitsankpal226@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3354	+91 91306 26424		SANG
1623	Tejitkumar Namdev Sankpal	tejitsankpal226@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3354	+91 91306 26424		SANG
1624	Ishan Thanedar	thanedarishan98@gmail.com	noc21-cs17	Introduction to Internet of Things	1962691376017	+91 89835 78898		SANG
1625	Ishan Thanedar	thanedarishan98@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	1962691376017	+91 89835 78898		SANG
1626	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	51626920171129310018	+91 94055 15998		SANG
1627	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310018	+91 94055 15998		SANG
1628	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-ee25	Power Management Integrated Circuits	51626920171129310018	+91 94055 15998		SANG




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1629	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310018	+91 94055 15998		SANG
1630	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-ee49	Fuzzy Sets, Logic and Systems & Applications	51626920171129310018	+91 94055 15998		SANG
1631	Trishala Jeetendra Kamble	trishala204@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310018	+91 94055 15998		SANG
1632	Tushar amol patil	tusharpatil0225@gmail.com	noc21-de01	Product Design and Innovation	26	+91 73979 10225		SANG
1633	Tushar Dinkar Patil	tusharpatiltp3636@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110073	+91 96574 17040		SANG
1634	Tushar Dinkar Patil	tusharpatiltp3636@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110073	+91 96574 17040		SANG
1635	Tushar	tusharubhe0@gmail.com	noc21-hs30	German - I	48	+91 97302 04840		SANG
1636	Uddesh Ashok Jankar	uddeshjankar@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3145	+91 73876 96729		SANG
1637	Uddesh Ashok Jankar	uddeshjankar@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3145	+91 73876 96729		SANG
1638	Umesh Devidas Lonare	umesh8805366270@gmail.com	noc21-es20	Introduction to Industry 4.0 and Industrial Internet of Things	25	+91 88053 66270		SANG
1639	Umesh Devidas Lonare	umesh8805366270@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	25	+91 88053 66270		SANG
1640	Umesh Devidas Lonare	umesh8805366270@gmail.com	noc21-ge06	Entrepreneurship Essentials	25	+91 88053 66270		SANG
1641	vijay upadhye	upadhyevijay4@gmail.com	noc21-de02	Fundamentals of Automotive Systems	18140304926	+91 80078 86486		SANG
1642	vijay upadhye	upadhyevijay4@gmail.com	noc21-ge04	Non-Conventional Energy Resources	18140304926	+91 80078 86486		SANG
1643	Kadam Utkarsha Rajendrakumar.	utkarshakadam1@gmail.com	noc21-es20	Introduction to Industry 4.0 and Industrial Internet of Things	43	+91 91721 55491		SANG
1644	Kadam Utkarsha Rajendrakumar.	utkarshakadam1@gmail.com	noc21-cs32	The Joy of Computing using Python	43	+91 91721 55491		SANG
1645	Kadam Utkarsha Rajendrakumar.	utkarshakadam1@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	43	+91 91721 55491		SANG
1646	Kadam Utkarsha Rajendrakumar.	utkarshakadam1@gmail.com	noc21-ge06	Entrepreneurship Essentials	43			SANG





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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1647	DESHMUKH UTKARSH MANIKRAO	utkarshdeshmukh97@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	77	+91 97636 98564		SANG
1648	DESHMUKH UTKARSH MANIKRAO	utkarshdeshmukh97@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	77	+91 97636 98564		SANG
1649	Utkarsh Prakash Gavade	utkarshgavade@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2105	+91 74101 33705		SANG
1650	Utkarsh Uttam Suryawanshi	utkarshsuryawanshi704@gmail.com	noc21-de02	Fundamentals of Automotive Systems	216	+91 97308 64010		SANG
1651	Utkarsh Uttam Suryawanshi	utkarshsuryawanshi704@gmail.com	noc21-ge04	Non-Conventional Energy Resources	216	+91 97308 64010		SANG
1652	Vaibhav raosaheb patil	vaibhav51041@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures		+91 77678 25888		SANG
1653	Vaibhav raosaheb patil	vaibhav51041@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials		+91 77678 25888		SANG
1654	CHAVAN VAIBHAV SANJAY	vaibhav6534@gmail.com	noc21-de02	Fundamentals of Automotive Systems	10	+91 85306 53424		SANG
1655	CHAVAN VAIBHAV SANJAY	vaibhav6534@gmail.com	noc21-ge04	Non-Conventional Energy Resources	10	+91 85306 53424		SANG
1656	Vaibhav Babaso Gaikwad	vaibhavgaikwad416407@gmail.com	noc21-ch05	Computational Fluid Dynamics	51626920171150710009	+91 75174 63537		SANG
1657	Vaibhav Babaso Gaikwad	vaibhavgaikwad416407@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710009	+91 75174 63537		SANG
1658	Vaibhav	vaibhavigale19@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	1962691293023	+91 96654 47100		SANG
1659	Vaibhav	vaibhavigale19@gmail.com	noc21-ge06	Entrepreneurship Essentials	1962691293023	+91 96654 47100		SANG
1660	vaibhav subhash mane	vaibhavmane145@gmail.com	noc21-ee43	Electromagnetic Waves in Guided and Wireless Media	3165	+91 89750 38655		SANG
1661	Vaibhav Dattatray Suryawanshi	vaibhavsuryawanshi9002@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3276	+91 95958 09596		SANG
1662	Vaibhav Dattatray Suryawanshi	vaibhavsuryawanshi9002@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3276	+91 95958 09596		SANG
1663	Vaibhav Sanjay Yadav	vaibhavsuyadav1101@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4231	+91 76207 67080		SANG
1664	Vaibhav Sanjay Yadav	vaibhavsuyadav1101@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4231	+91 76207 67080		SANG
1665	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	516269			SANG




S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1666	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920171129310033	+91 88056 80695		SANG
1667	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129310033	+91 88056 80695		SANG
1668	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310033	+91 88056 80695		SANG
1669	Vaishnavi	vaishnavijadhav267@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	6269	+91 96656 20260		SANG
1670	Vaishnavi	vaishnavijadhav267@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	6269	+91 96656 20260		SANG
1671	Varadraj Dhananjay Suryavanshi	varadsuryavanshi13444@gmail.com	noc21-ge04	Non-Conventional Energy Resources	69	+91 84079 36663		SANG
1672	Varadraj Dhananjay Suryavanshi	varadsuryavanshi13444@gmail.com	noc21-me28	Explosions and Safety	69	+91 84079 36663		SANG
1673	Rajvardhan Prakash Mane	vardhanmane5252@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	78	+91 88306 36085		SANG
1674	Rajvardhan Prakash Mane	vardhanmane5252@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	78	+91 88306 36085		SANG
1675	Vasundhara Bhagwan Patil	vasundharapatil26@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	18081804559	+91 76204 38079		SANG
1676	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc21-cs01	Problem Solving through Programming in C	20	+91 90219 54595		SANG
1677	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc21-cs52	Introduction to Database Systems	20	+91 90219 54595		SANG
1678	vikas shivaji dhamankar	vikasdhamankar766@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	3151	+91 87886 01916		SANG
1679	vikas shivaji dhamankar	vikasdhamankar766@gmail.com	noc21-me67	Industrial Automation and Control	3151	+91 87886 01916		SANG
1680	Vikram Mohan Pujari	vikrampujari99@gmail.com	noc21-ee32	Sensors and Actuators	09	+91 79728 20373		SANG
1681	Vikram Mohan Pujari	vikrampujari99@gmail.com	noc21-me67	Industrial Automation and Control	09	+91 79728 20373		SANG
1682	Vikrant Shinde	vikrantshinde194@gmail.com	noc21-de02	Fundamentals of Automotive Systems	26	+91 77983 59847		SANG
1683	Vikrant Shinde	vikrantshinde194@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation	26	+91 77983 59847		SANG
1684	Vikrant Madhusudan Sutar	vikrantsutar1997@gmail.com	noc21-de02	Fundamentals of Automotive Systems	51626920181161210083	+91 98904 66391		SANG
1685	Vikrant Madhusudan Sutar	vikrantsutar1997@gmail.com	noc21-ge04	Non-Conventional Energy Resources	516269			SANG




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1686	Vinayak Maruti Bhandare	vinayakbhandare2000@gmail.com	noc21-de01	Product Design and Innovation	1700430196	+91 98343 95403		SANG
1687	Vinit Ajay patil	vinitpatilv123@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4256	+91 98501 71952		SANG
1688	Vinit Ajay patil	vinitpatilv123@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4256	+91 98501 71952		SANG
1689	Vinit Ajay patil	vinitpatilv123@gmail.com	noc21-me28	Explosions and Safety	4256	+91 98501 71952		SANG
1690	Vipul Popat Swami	vipulswami47@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4421	+91 76669 87980		SANG
1691	Vipul Popat Swami	vipulswami47@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4421	+91 76669 87980		SANG
1692	Viraj vilas Mane	virajmane3865@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	61	+91 98340 25154		SANG
1693	Viraj vilas Mane	virajmane3865@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	61	+91 98340 25154		SANG
1694	Viraj vilas Mane	virajmane3865@gmail.com	noc21-ge06	Entrepreneurship Essentials	61	+91 98340 25154		SANG
1695	Viraj Vishwas Salunkhe	virajsalunkhe05@gmail.com	noc21-ch02	Optimization in Chemical Engineering	2592	+91 99701 93406		SANG
1696	Viraj Vishwas Salunkhe	virajsalunkhe05@gmail.com	noc21-ch03	Transport Processes I: Heat and Mass Transfer	2592	+91 99701 93406		SANG
1697	Viraj Vishwas Salunkhe	virajsalunkhe05@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	2592	+91 99701 93406		SANG
1698	Viraj Vishwas Salunkhe	virajsalunkhe06@gmail.com	noc21-ch02	Optimization in Chemical Engineering	2592	+91 99701 93406		SANG
1699	Viraj Vishwas Salunkhe	virajsalunkhe06@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	2592	+91 99701 93406		SANG
1700	Shubham Mohan Virkar	virkarshubham1303@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110031	+91 93227 22048		SANG
1701	Shubham Mohan Virkar	virkarshubham1303@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110031	+91 93227 22048		SANG
1702	Arage Vishakha Vishwas	vishakhaarage12@gmail.com	noc21-cs32	The Joy of Computing using Python	51626920171129310022	+91 70584 48493		SANG
1703	Arage Vishakha Vishwas	vishakhaarage12@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129310022	+91 70584 48493		SANG
1704	vishakha chandrakant sawant	vishakhasawant9661@gmail.com	noc21-cs17	Introduction to Internet of Things	7	+91 98348 83779		SANG
1705	vishakha chandrakant sawant	vishakhasawant9661@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	7			SANG




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1706	Vishal machindra Ganpatil	vishalGANPATIL2000@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920171150710024	+91 93590 55682		SANG
1707	Vishal machindra Ganpatil	vishalGANPATIL2000@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920171150710024	+91 93590 55682		SANG
1708	Vishal Jagannath Jadhav	vishalJAGANNATH547@gmail.com	noc21-cs17	Introduction to Internet of Things	51626920171124610005	+91 70129 00098		SANG
1709	Karvekar Vishal Babaso	vishalkARVEKARRBK99@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3250	+91 95116 48792		SANG
1710	Karvekar Vishal Babaso	vishalkARVEKARRBK99@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3250	+91 95116 48792		SANG
1711	Vishal Ishwar Kolekar	vishalKOLEKARVISHAL@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	16	+91 91126 58893		SANG
1712	Vishal Ishwar Kolekar	vishalKOLEKARVISHAL@gmail.com	noc21-ge06	Entrepreneurship Essentials	16	+91 91126 58893		SANG
1713	Vishal Rajaram Patil	vishalPATIL6707@gmail.com	noc21-de02	Fundamentals of Automotive Systems	04	+91 90752 25707		SANG
1714	Vishal Rajaram Patil	vishalPATIL6707@gmail.com	noc21-ge04	Non-Conventional Energy Resources	04	+91 90752 25707		SANG
1715	Vishal Raosaheb Patil	vishalRAJE1001@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920181119111005	+91 91304 41365		SANG
1716	Vishal Raosaheb Patil	vishalRAJE1001@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920181119111005	+91 91304 41365		SANG
1717	sabale vishal vijay	vishalsABALE505@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	51626920181129310013	+91 91128 86462		SANG
1718	sabale vishal vijay	vishalsABALE505@gmail.com	noc21-me67	Industrial Automation and Control	51626920181129310013	+91 91128 86462		SANG
1719	Vishal Vasant Salunkhe	vishalSALUNKHE1998@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3161	+91 89756 30570		SANG
1720	Vishal Vasant Salunkhe	vishalSALUNKHE1998@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3161	+91 89756 30570		SANG
1721	Satpute Vishal krishnat	vishalSATPUTE2104@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110086	+91 86695 06863		SANG
1722	Satpute Vishal krishnat	vishalSATPUTE2104@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110086	+91 86695 06863		SANG
1723	Patil Vishvajeet Vinayak	vishalVISHVAJEET34@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3275	+91 77198 85782		SANG
1724	Patil Vishvajeet Vinayak	vishalVISHVAJEET34@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3275			SANG




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1725	Vishwaja virbhakt	vishwajavirbhakt123@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	69	+91 83296 06959		SANG
1726	Vishwaja virbhakt	vishwajavirbhakt123@gmail.com	noc21-cs32	The Joy of Computing using Python	69	+91 83296 06959		SANG
1727	Vishwaja virbhakt	vishwajavirbhakt123@gmail.com	noc21-ee29	High Power Multilevel Converters - Analysis, design and operational issues	69	+91 83296 06959		SANG
1728	Vishwaja virbhakt	vishwajavirbhakt123@gmail.com	noc21-ge06	Entrepreneurship Essentials	69	+91 83296 06959		SANG
1729	vishwajeet chand	vishwajeetbehand@gmail.com	noc21-ge07	Fuzzy Logic and Neural Networks	2101	+91 96570 38909		SANG
1730	vishwajeet chand	vishwajeetbehand@gmail.com	noc21-me67	Industrial Automation and Control	2101	+91 96570 38909		SANG
1731	Vishwajeet vitthal Patil	vishwajeetpatil005@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4443	+91 788 796 4708		SANG
1732	Vishwajeet vitthal Patil	vishwajeetpatil005@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4443	+91 788 796 4708		SANG
1733	Vishwajit Abaso Raste	vishwajitaraste@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610023	+91 90491 57651		SANG
1734	Vishwajit Abaso Raste	vishwajitaraste@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610023	+91 90491 57651		SANG
1735	vishwajit Tukaram gawade	vishwajitgawade99@gmail.com	noc21-cs17	Introduction to Internet of Things	11	+91 82081 60667		SANG
1736	vishwajit Tukaram gawade	vishwajitgawade99@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	11	+91 82081 60667		SANG
1737	Vijay Desai	vjdesai99@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710038	+91 81779 83644		SANG
1738	Vijay Desai	vjdesai99@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710038	+91 81779 83644		SANG
1739	Suraj Mahadik	vp267153@gmail.com	noc21-ce23	Advanced Soil Mechanics		+91 70205 54154		SANG
1740	Vyankatesh Nakate	vyankateshnakate123@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4324	+91 77449 27766		SANG
1741	Vyankatesh Nakate	vyankateshnakate123@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4324	+91 77449 27766		SANG
1742	Nihar Arjun Walekar	walekarna3862@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4466	+91 70281 41828		SANG
1743	Nihar Arjun Walekar	walekarna3862@gmail.com	noc21-me28	Explosions and Safety	4466	+91 70281 41828		SANG
1744	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	516269			SANG



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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City
1745	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc21-ec25	Power Management Integrated Circuits	51626920171129311002	+91 83298 59615		SANG
1746	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	51626920171129311002	+91 83298 59615		SANG
1747	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc21-ge06	Entrepreneurship Essentials	51626920171129311002	+91 83298 59615		SANG
1748	Akshay kisan shete	xshay10@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3361	+91 91391 09965		SANG
1749	Akshay kisan shete	xshay10@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3361	+91 91391 09965		SANG
1750	Akshay kisan shete	xshay10@gmail.com	noc21-ce36	Environmental Remediation of Contaminated Sites	3361	+91 91391 09965		SANG
1751	Rushank Yadav	yadav.rushank26@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industrial Internet of Things	83	+91 97659 81623		SANG
1752	Rushank Yadav	yadav.rushank26@gmail.com	noc21-cs32	The Joy of Computing using Python	83	+91 97659 81623		SANG
1753	Rushank Yadav	yadav.rushank26@gmail.com	noc21-ec25	Power Management Integrated Circuits	83	+91 97659 81623		SANG
1754	Rushank Yadav	yadav.rushank26@gmail.com	noc21-ec29	High Power Multilevel Converters - Analysis, design and operational issues	83	+91 97659 81623		SANG
1755	Rushank Yadav	yadav.rushank26@gmail.com	noc21-ge06	Entrepreneurship Essentials	83	+91 97659 81623		SANG
1756	Yash Rajendra Gaikwad	yashgaikwad96@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4368	+91 83083 52044		SANG
1757	Yash Rajendra Gaikwad	yashgaikwad96@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4368	+91 83083 52044		SANG
1758	Yashraj Maruti Patil	yashrajpatil911@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	51626920171119110030	+91 91758 97377		SANG
1759	Yashraj Maruti Patil	yashrajpatil911@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	51626920171119110030	+91 91758 97377		SANG
1760	Prasann Yogesh Kumar	yhiremath472@gmail.com	noc21-ce28	Geology and Soil Mechanics	1962691191050	+91 83905 00747		SANG
1761	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc21-ce13	Maintenance and Repair of Concrete Structures		+91 99753 44666		SANG
1762	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc21-ce14	Mechanical Characterization of Bituminous Materials				SANG



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1763	Yogesh Rajaram Bankar	yogeshbankar667@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	Sangli	+91 77579 04605		SANG
1764	Yogesh Rajaram Bankar	yogeshbankar667@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	Sangli	+91 77579 04605		SANG
1765	Mainkar Yogesh Anil	yogeshmainkar3040@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4136	+91 91586 18566		SANG
1766	Mainkar Yogesh Anil	yogeshmainkar3040@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4136	+91 91586 18566		SANG
1767	Mainkar Yogesh Anil	yogeshmainkar3040@gmail.com	noc21-me28	Explosions and Safety	4136	+91 91586 18566		SANG
1768	Mainkar Yogesh Anil	yogeshmainkar3040@gmail.com	noc21-mm07	Material Characterization	4136	+91 91586 18566		SANG
1769	Yogesh Rajaram Patil	yogeshpatil8222@gmail.com	noc21-ee32	Sensors and Actuators	51626920181146610044	+91 93705 22693		SANG
1770	Yogesh Rajaram Patil	yogeshpatil8222@gmail.com	noc21-me67	Industrial Automation and Control	51626920181146610044	+91 93705 22693		SANG
1771	Yogiraj shivaj8 bedage	yogirajbedage7@gmail.com	noc21-ce13	Maintenance and Repair of Concrete Structures	3344	+91 83296 58360		SANG
1772	Yogiraj shivaj8 bedage	yogirajbedage7@gmail.com	noc21-ce14	Mechanical Characterization of Bituminous Materials	3344	+91 83296 58360		SANG
1773	Atharv Valmik Koli	yogirajkoli27@gmail.com	noc21-de02	Fundamentals of Automotive Systems	6269	+91 79725 34167		SANG
1774	Atharv Valmik Koli	yogirajkoli27@gmail.com	noc21-ge04	Non-Conventional Energy Resources	6269	+91 79725 34167		SANG
1775	Yogesh daware	yorudaware07@gmail.com	noc21-ch04	Process Control - Design, Analysis and Assessment	51626920181150710045	+91 76661 67344		SANG
1776	Yogesh daware	yorudaware07@gmail.com	noc21-ch13	Environmental Quality Monitoring & Analysis	51626920181150710045	+91 76661 67344		SANG
1777	Yash Sunil gaikwad	ysg3052001@gmail.com	noc21-de01	Product Design and Innovation		+91 82087 25539		SANG
1778	Yogesh Shankar shejale	yshejale23@gmail.com	noc21-de02	Fundamentals of Automotive Systems	4326	+91 97667 02323		SANG
1779	Yogesh Shankar shejale	yshejale23@gmail.com	noc21-ge04	Non-Conventional Energy Resources	4326	+91 97667 02323		SANG
1780	yugandhar prithviraj patil	yugpatil25@gmail.com	noc21-cs17	Introduction to Internet of Things	15	+91 95271 22205		SANG
1781	yugandhar prithviraj patil	yugpatil25@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications	15	+91 95271 22205		SANG
1782	MOHAMMADZAIID MOHAMMADFARQUE BHATI	zaidbhati7007@gmail.com	noc21-cs17	Introduction to Internet of Things	52			ANG



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1783	MOHAMMADZAIID MOHAMMADFARQUE BHATI	zaidbhati7007@gmail.com	noc21-ec23	Computer Vision and Image Processing - Fundamentals and Applications	52	+91 95031 48821		SANG




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SWAYAM-NPTEL Local Chapter

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1	prashant bajirao patil	007patilprashant@gmail.com	noc20-ee39	Power System Engineering	1962691293053	+91 70285 45353		SANGLI	student	bach
2	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-cs06	Problem solving through Programming In C	51626920171129310048	+91 84110 87346		SANGLI	student	bach
3	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-cs07	Programming in C++	51626920171129310048	+91 84110 87346		SANGLI	student	bach
4	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-es53	An Introduction To Programming Through C++	51626920171129310048	+91 84110 87346		SANGLI	student	bach
5	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee06	Signals and Systems	51626920171129310048	+91 84110 87346		SANGLI	student	bach
6	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee09	DC Power Transmission Systems	51626920171129310048	+91 84110 87346		SANGLI	student	bach
7	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee10	Power Quality Improvement Technique	51626920171129310048	+91 84110 87346		SANGLI	student	bach
8	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee11	Microprocessors and Interfacing	51626920171129310048	+91 84110 87346		SANGLI	student	bach
9	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee18	Electric Vehicles - Part I	51626920171129310048	+91 84110 87346		SANGLI	student	bach
10	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee24	Analog Circuits	51626920171129310048	+91 84110 87346		SANGLI	student	bach
11	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee36	Evolution of Air Interface towards 5G	51626920171129310048	+91 84110 87346		SANGLI	student	bach
12	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310048	+91 84110 87346		SANGLI	student	bach
13	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee39	Power System Engineering	51626920171129310048	+91 84110 87346		SANGLI	student	bach
14	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc20-ee42	Microprocessors And Microcontrollers	51626920171129310048	+91 84110 87346		SANGLI	student	bach
15	Rahul Patil	25dadapatil@gmail.com	noc20-cs07	Programming in C++	18140304800	+91 90492 66580		SANGLI	student	bach
16	Rahul Patil	25dadapatil@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	18140304800	+91 90492 66580		SANGLI	student	bach
17	Rahul Patil	25dadapatil@gmail.com	noc20-cs53	An Introduction To Programming Through C++	18140304800	+91 90492 66580		SANGLI	student	bach
18	VISHAL VIJAYKUMAR PAWAR	8379895664v@gmail.com	noc20-me42	IC Engines and Gas Turbines	06	+91 83798 95664		SANGLI	student	pre_u
19	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	23	+91 90964 30525		SANGLI	student	pre_u
20	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc20-cs49	Machine Learning, ML	23	+91 90964 30525		SANGLI	student	pre_u
21	Aakash Mane	aakashmane9929@gmail.com	noc20-cs12	Data Mining	4152	+91 77698 88895		SANGLI	student	bach
22	Aakash Mane	aakashmane9929@gmail.com	noc20-cs36	Python for Data Science	4152	+91 77698 88895		SANGLI	student	bach
23	ALISHA NAJIR TAMBOLI	aalishatamboli2@gmail.com	noc20-cs10	Introduction to algorithms and analysis	2137	+91 91 38085				ach
24	Mohite Aditya uttam	adityaumohite@gmail.com	noc20-me42	IC Engines and Gas Turbines		+91 86 31086				igh_



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25	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920181129310033	+91 73785 78759		SANGLI	student	bach
26	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc20-ee52	A brief introduction of Micro - Sensors	51626920181129310033	+91 73785 78759		SANGLI	student	bach
27	Adnan Ismail daryavardi	adnandaryavardi@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	168	+91 79728 56183		SANGLI	student	bach
28	Abasheb Patil	agpatil112@gmail.com	noc20-ee52	A brief introduction of Micro - Sensors		+91 98609 82052		SANGLI	faculty	maste
29	Abasheb Patil	agpatil112@gmail.com	noc20-ph13	Optical Sensors		+91 98609 82052		SANGLI	faculty	maste
30	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310053	+91 87885 93534		SANGLI	student	bach
31	AISHWARYA ANIL SALUNKHE	aishwarya.salunkhe7887@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310053	+91 87885 93534		SANGLI	student	bach
32	Aishwarya Ganesh Kadam	aishwaryakadam547@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 94046 67139		SANGLI	student	diplo
33	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920181129310042	+91 85305 33539		SANGLI	student	pre_u
34	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc20-ee38	Electrical Machines - II	51626920181129310042	+91 85305 33539		SANGLI	student	pre_u
35	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc20-ee18	Electric Vehicles - Part 1	2108	+91 93097 01329		SANGLI	student	bach
36	Ajay Kiran Jamage	ajayjamage3@gmail.com	noc20-ee39	Power System Engineering	2108	+91 93097 01329		SANGLI	student	bach
37	Ajit mohan kamble	ajitkamble9172@gmail.com	noc20-ee39	Power System Engineering	2109	+91 91729 30063		SANGLI	student	pre_u
38	Akankshamali	akankshamali.dt@gmail.com	noc20-ee39	Power System Engineering	2140	+91 70287 82001		SANGLI	student	diplo
39	Akshata Uthale	akshatauthale@gmail.com	noc20-ee01	Electronics equipment integration and Prototype building	4	+91 86006 45713		SANGLI	student	pre_u
40	Akshata Uthale	akshatauthale@gmail.com	noc20-ee40	Medical Image Analysis	4	+91 86006 45713		SANGLI	student	pre_u
41	Alisha Niyaz Mushrif	alishamushrif1609@gmail.com	noc20-cs10	Introduction to algorithms and analysis	2165	+91 90286 82877		SANGLI	student	bach
42	Sayyad Musakn Mahiboob	amansayyad8376@gmail.com	noc20-cs07	Programming in C++	24	+91 89752 27355		SANGLI	student	diplo
43	Amol Tanaji Bamane	amolbamane516@gmail.com	noc20-me42	IC Engines and Gas Turbines	104	+91 99230 92386		SANGLI	student	pre_u
44	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs04	Operating System	20	+91 86577 87252		SANGLI	student	bach
45	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs08	Programming in Java	20	+91 86577 87252		SANGLI	student	bach
46	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs14	Embedded Systems Design	20	+91 86577 87252		SANGLI	student	bach
47	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs15	Embedded System Design with ARM	20	+91 86577 87252		SANGLI	student	bach
48	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs18	VLSI Physical Design	20	+91 86577 87252		SANGLI	student	bach
49	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs19	Software Testing	20	+91 86577 87252		SANGLI	student	bach
50	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs22	Introduction to internet of things	20	+91 86 87252		SANGLI	student	bach




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51	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	20	+91 86577 87252		SANGLI	student	bach
52	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs29	Introduction to Machine Learning	20	+91 86577 87252		SANGLI	student	bach
53	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs30	Artificial Intelligence : Knowledge Representation And Reasoning	20	+91 86577 87252		SANGLI	student	bach
54	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs35	The Joy of Computing using Python	20	+91 86577 87252		SANGLI	student	bach
55	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	20	+91 86577 87252		SANGLI	student	bach
56	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs49	Machine Learning, ML	20	+91 86577 87252		SANGLI	student	bach
57	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-cs53	An Introduction To Programming Through C++	20	+91 86577 87252		SANGLI	student	bach
58	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee06	Signals and Systems	20	+91 86577 87252		SANGLI	student	bach
59	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee11	Microprocessors and Interfacing	20	+91 86577 87252		SANGLI	student	bach
60	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee24	Analog Circuits	20	+91 86577 87252		SANGLI	student	bach
61	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee27	Analog Circuits	20	+91 86577 87252		SANGLI	student	bach
62	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee29	CMOS Digital VLSI Design	20	+91 86577 87252		SANGLI	student	bach
63	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee32	Digital Electronic Circuits	20	+91 86577 87252		SANGLI	student	bach
64	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee35	Basic Building Blocks of Microwave Engineering & Design Principles of RF and Microwave Filters and Amplifiers	20	+91 86577 87252		SANGLI	student	bach
65	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee42	Microprocessors And Microcontrollers	20	+91 86577 87252		SANGLI	student	bach
66	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee44	VLSI Signal Processing	20	+91 86577 87252		SANGLI	student	bach
67	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ee45	Analog Electronic Circuits	20	+91 86577 87252		SANGLI	student	bach
68	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-me03	Robotics and Control : Theory and Practice	20	+91 86577 87252		SANGLI	student	bach
69	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc20-ph11	Introduction to Atmospheric and Space Sciences	20	+91 86577 87252		SANGLI	student	bach
70	AMOL APPASAHEB KAGWADE	amolkgawade@yahoo.co.in	noc20-ge11	NBA Accreditation and Teaching - Learning in Engineering (NATE)		+91 94226 49092		SANGLI	faculty	maste
71	Amol kuber Turewale	amolturewale@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	160	+91 93 21379				ache
72	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920181129310046	+91 97 28203				re_u




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73	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-ee38	Electrical Machines - II	51626920181129310046	+91 97305 28203		SANGLI	student	pre_u
74	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc20-hs19	English Language for Competitive Exams	51626920181129310046	+91 97305 28203		SANGLI	student	pre_u
75	Aniruddha Abhyankar	aniabhyankar007@gmail.com	noc20-ee18	Electric Vehicles - Part 1	21	+91 88886 76625		SANGLI	student	pre_u
76	Aniket Appasaheb Koshti	aniket.koshti98@gmail.com	noc20-me10	Power Plant Engineering	18	+91 98228 40700		SANGLI	student	bache
77	Aniket Shamkant Hasabe	anikethasabe88@gmail.com	noc20-me42	IC Engines and Gas Turbines	118	+91 76206 50009		SANGLI	student	pre_u
78	Aniket Koli	aniketkoli1000@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310035	+91 96650 94478		SANGLI	student	bache
79	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs15	Embedded System Design with ARM	0045	+91 72197 85868		SANGLI	student	diplo
80	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs18	VLSI Physical Design	0045	+91 72197 85868		SANGLI	student	diplo
81	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs20	Cloud computing	0045	+91 72197 85868		SANGLI	student	diplo
82	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs22	Introduction to internet of things	0045	+91 72197 85868		SANGLI	student	diplo
83	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs23	Computer Networks and Internet Protocol	0045	+91 72197 85868		SANGLI	student	diplo
84	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	0045	+91 72197 85868		SANGLI	student	diplo
85	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs29	Introduction to Machine Learning	0045	+91 72197 85868		SANGLI	student	diplo
86	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	0045	+91 72197 85868		SANGLI	student	diplo
87	aniket vilas patil	aniketvpatil16@gmail.com	noc20-cs49	Machine Learning, ML	0045	+91 72197 85868		SANGLI	student	diplo
88	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee05	Digital IC Design	0045	+91 72197 85868		SANGLI	student	diplo
89	aniket vilas patil	aniketvpatil16@gmail.com	noc20-ee44	VLSI Signal Processing	0045	+91 72197 85868		SANGLI	student	diplo
90	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality	0045	+91 72197 85868		SANGLI	student	diplo
91	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs16	Soft Skill Development	0045	+91 72197 85868		SANGLI	student	diplo
92	aniket vilas patil	aniketvpatil16@gmail.com	noc20-hs41	German - I	0045	+91 72197 85868		SANGLI	student	diplo
93	aniket vilas patil	aniketvpatil16@gmail.com	noc20-me03	Robotics and Control : Theory and Practice	0045	+91 72197 85868		SANGLI	student	diplo
94	Anis dafedar	anisdafedar786@gmail.com	noc20-ee39	Power System Engineering	1962691293004	+91 76203 20604		SANGLI	student	bache
95	patil akshay sudhakar	ap8648532@gmail.com	noc20-ee39	Power System Engineering	51626920181129310056	+91 76 21800				ache
96	Aditya Atul Pawar	apawar7025@gmail.com	noc20-me39	Industrial Automation And Control	6269	+91 77 75129				iplo




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97	Namit Apte	aptenamitprasanna@gmail.com	noc20-me06	Computational Fluid Dynamics for Incompressible Flows	64	+91 79722 64216		SANGLI	student	bach
98	Archana L Kumbhar	archanakumbhar610@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 88884 07074		SANGLI	student	bach
99	Archana L Kumbhar	archanakumbhar610@gmail.com	noc20-ee39	Power System Engineering		+91 88884 07074		SANGLI	student	bach
100	Arif Abdulkayum Bookseller	arifab@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality		+91 97642 01906		SANGLI	faculty	maste
101	Arpita Sanjay Bamankar	arpitabamankar@gmail.com	noc20-ee39	Power System Engineering	2142	+91 75592 84344		SANGLI	student	diplo
102	Arpita Sanjay Bamankar	arpitabamankar@gmail.com	noc20-me33	Steam and Gas Power Systems	2142	+91 75592 84344		SANGLI	student	diplo
103	Arti sharad patankar	artipatankar18@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 90115 13649		SANGLI	student	diplo
104	Ashish kolase	ashishkolase4540@gmail.com	noc20-ee22	Control engineering	51626920181146610052	+91 95614 75363		SANGLI	student	bach
105	Ashapak	ashpakshaikh2006@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	157	+91 77578 27102		SANGLI	student	bach
106	hankare ashwini vijay	ashwinihankare2000@gmail.com	noc20-ee39	Power System Engineering	2107	+91 91468 72719		SANGLI	student	bach
107	Asmita Pravin Patil	asmitapatil10@gmail.com	noc20-ch15	Mass Transfer Operations - I		+91 90287 11267		SANGLI	faculty	maste
108	AMARSINGH SURESH PATIL	aspatil@pvpitsangli.edu.in	noc20-de02	Innovation by Design		+91 89751 51400		SANGLI	faculty	maste
109	AMARSINGH SURESH PATIL	aspatil@pvpitsangli.edu.in	noc20-de05	Product Design and Innovation		+91 89751 51400		SANGLI	faculty	maste
110	AMARSINGH SURESH PATIL	aspatil@pvpitsangli.edu.in	noc20-de06	Fundamentals of Automotive Systems		+91 89751 51400		SANGLI	faculty	maste
111	Atul Shivaji Misal	atulmisal69@gmail.com	noc20-me10	Power Plant Engineering		+91 70285 26869		SANGLI	student	bach
112	atul patil	atulpatilmecse@gmail.com	noc20-es20	Cloud computing		+91 99706 73147		SANGLI	faculty	maste
113	Avadhut Arun Patil	avadhutpatil7998@gmail.com	noc20-me10	Power Plant Engineering	57	+91 86230 82447		SANGLI	student	bach
114	Avadhut jaypal vaddikar	avadhutvaddikar88@gmail.com	noc20-me42	IC Engines and Gas Turbines	20	+91 95117 69635		SANGLI	student	pre_u
115	Amruta Chandrakant Bele	beleamruta.999@gmail.com	noc20-es26	Programming, Data Structures And Algorithms Using Python	15	+91 98349 52630		SANGLI	student	pre_u
116	Bhagyashri Bhimu Aiwale	bhagyashriaiwale1234@gmail.com	noc20-es35	The Joy of Computing using Python	3108	+91 83297 47409		SANGLI	student	bach
117	Bharat Balu Mane	bharatmane28299@gmail.com	noc20-me10	Power Plant Engineering	22	+91 77568 24304		SANGLI	student	bach
118	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310001	+91 70382 77202		SANGLI	student	bach
119	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch04	Membrane Technology		+91 74475 45974		SANGLI	student	pre_u
120	Chaitanya kale	chaitanyakale045@gmail.com	noc20-ch20	Basic Principles and Calculations in Chemical Engineering		+91 74475 45974		SANGLI	student	pre_u
121	SURAJ VITTHAL CHAVAN	chavansuraj0095@gmail.com	noc20-me16	Metal Cutting And Machine Tools	13	+91 99 22643				ach




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122	Chinmay Savale	chinus1499@gmail.com	noc20-me42	IC Engines and Gas Turbines	10	+91 75591 83348		SANGLI	student	pre_u
123	SANKET PRAVIN CHOUGULE	chougulesanket88@gmail.com	noc20-ee39	Power System Engineering	2134	+91 93251 10774		SANGLI	student	pre_u
124	Suresh D Chougule	chougulesuresh000@gmail.com	noc20-ch18	An Introduction to Cardiovascular Fluid Mechanics		+91 99218 14902		SANGLI	faculty	maste
125	Suresh D Chougule	chougulesuresh000@gmail.com	noc20-ch20	Basic Principles and Calculations in Chemical Engineering		+91 99218 14902		SANGLI	faculty	maste
126	Dhanaji Sarjerao Patil	dhanajipatil1992@gmail.com	noc20-ee18	Electric Vehicles - Part I		+91 76203 15631		SANGLI	faculty	maste
127	Dhanaji Sarjerao Patil	dhanajipatil1992@gmail.com	noc20-ee38	Electrical Machines - II		+91 76203 15631		SANGLI	faculty	maste
128	Dhanaji Sarjerao Patil	dhanajipatil1992@gmail.com	noc20-ee39	Power System Engineering		+91 76203 15631		SANGLI	faculty	maste
129	Dhanshri Salunkhe	dhanshrisalunkhe6@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 96655 36154		SANGLI	student	diplo
130	Smita Sanjay Dhongade	dhongadeshree7@gmail.com	noc20-ee39	Power System Engineering	2155	+91 77963 60769		SANGLI	student	bache
131	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310038	+91 74200 59039		SANGLI	student	bache
132	Tukaram kalidas Dixit	dixittukaram@gmail.com	noc20-me42	IC Engines and Gas Turbines	60	+91 99223 55297		SANGLI	student	diplo
133	SANJAY LAXMAN PATIL	drsanjaypatil141@gmail.com	noc20-ph06	A brief course on Superconductivity		+91 94232 69875		SANGLI	faculty	docto
134	Dr DEEPAK BHIMRAO KADAM	dskadam007@gmail.com	noc20-ee15	Principles of Signals and Systems		+91 94220 42447		SANGLI	faculty	docto
135	Dr DEEPAK BHIMRAO KADAM	dskadam007@gmail.com	noc20-ee22	Control engineering		+91 94220 42447		SANGLI	faculty	docto
136	Dr DEEPAK BHIMRAO KADAM	dskadam007@gmail.com	noc20-ee28	Advance power electronics and Control		+91 94220 42447		SANGLI	faculty	docto
137	Gaikwad Nikhil Dattatray	gaikwadnikhil212@gmail.com	noc20-me10	Power Plant Engineering	67	+91 91728 29615		SANGLI	student	bache
138	Ganesh Shrishail Swami	ganeshswami02017@gmail.com	noc20-me42	IC Engines and Gas Turbines	219	+91 77440 73247		SANGLI	student	pre_u
139	Unmesh Shivajirao Patil	hod.chem@pvpitsangli.edu.in	noc20-ch12	Heat Transfer		+91 98509 94794		SANGLI	faculty	maste
140	Gaikwad Vitthal Tanaji	hod.civil@pvpitsangli.edu.in	noc20-ce23	Water Supply Engineering		+91 94226 16105		SANGLI	faculty	maste
141	Laxman Shamrao Patil	hod.ele@pvpitsangli.edu.in	noc20-ee38	Electrical Machines - II		+91 99605 54633		SANGLI	faculty	maste
142	ADESH RUPCHAND HOWAL	howaladesh123@gmail.com	noc20-ce02	Introduction to Civil Engineering Profession	114	+91 84520 10305		SANGLI	student	diplo
143	ADESH RUPCHAND HOWAL	howaladesh123@gmail.com	noc20-ce23	Water Supply Engineering	114	+91 84520 10305		SANGLI	student	diplo
144	ADESH RUPCHAND HOWAL	howaladesh123@gmail.com	noc20-ce32	Introduction to Accounting and Finance for Civil Engineers	114	+91 84520 10305		SANGLI	student	diplo
145	Pratik Thombare	impratik.1920@gmail.com	noc20-cs29	Introduction to Machine Learning	2016090351	+91 96899 61927		SANGLI	student	bache
146	INDRAJEETSINGH HITENDRA JADHAVRAO	indrajadhavrao@gmail.com	noc20-me42	IC Engines and Gas Turbines	20	+91 94 37249				ache




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147	Dhiraj Jadhav	jadhavdhiraj013@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 82085 14648		SANGLI	student	diplo
148	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee12	Design and Simulation of Power conversion using open source tools		+91 84110 09100		SANGLI	faculty	maste
149	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee15	Principles of Signals and Systems		+91 84110 09100		SANGLI	faculty	maste
150	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee22	Control engineering		+91 84110 09100		SANGLI	faculty	maste
151	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pv pitsangli.edu.in	noc20-ee28	Advance power electronics and Control		+91 84110 09100		SANGLI	faculty	maste
152	Jitendra	jitupatel9342@gmail.com	noc20-cs55	Google Cloud Computing Foundation Course	Fo25437	+91 93099 13597		SANGLI	student	bache
153	Joshi Rohan Rajiv	joshirohan2698@gmail.com	noc20-me10	Power Plant Engineering	12	+91 86258 00534		SANGLI	student	bache
154	Joshi Rohan Rajiv	joshirohan2698@gmail.com	noc20-me42	IC Engines and Gas Turbines	12	+91 86258 00534		SANGLI	student	bache
155	Kajal Anil Patole	kajalpatole2027@gmail.com	noc20-ee39	Power System Engineering	2143	+91 80803 26145		SANGLI	student	diplo
156	Pallavi Chandrakant Kale	kalepallavi2911@gmail.com	noc20-ch04	Membrane Technology		+91 86682 42886		SANGLI	faculty	maste
157	Nishant balasaheb kavade	kavadenishant@gmail.com	noc20-me10	Power Plant Engineering	07	+91 74105 60337		SANGLI	student	bache
158	Aishwarya Bajcerao Khochage	khochageash7@gmail.com	noc20-mg15	Principles of Human Resource Management		+91 98814 09322		SANGLI	faculty	maste
159	Kiransing Pratapsing Paradeshi	kiranparadeshi@gmail.com	noc20-cs55	Google Cloud Computing Foundation Course		+91 86690 18860		SANGLI	faculty	maste
160	Kiransing Pratapsing Paradeshi	kiranparadeshi@gmail.com	noc20-ee15	Principles of Signals and Systems		+91 86690 18860		SANGLI	faculty	maste
161	Kirti balu shinde	kirtishinde4342@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 85307 77489		SANGLI	student	diplo
162	KISHOR KHEMCHAND PANDYAJI	kishorpandyaji@gmail.com	noc20-ee33	Fundamentals of MIMO Wireless Communication		+91 98505 03858		SANGLI	faculty	docto
163	KISHOR KHEMCHAND PANDYAJI	kishorpandyaji@gmail.com	noc20-ee36	Evolution of Air Interface towards 5G		+91 98505 03858		SANGLI	faculty	docto
164	KISHOR KHEMCHAND PANDYAJI	kishorpandyaji@gmail.com	noc20-ee46	Network Analysis		+91 98505 03858		SANGLI	faculty	docto
165	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc20-cs14	Embedded Systems Design	05	+91 74209 02160		SANGLI	student	pre_u
166	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc20-cs46	Data Analytics with Python	05	+91 74209 02160		SANGLI	student	pre_u
167	Shantanu lad	ladshantanu88@gmail.com	noc20-ce13	Plastic Waste Management	52	+91 90969 85894		SANGLI	student	bache
168	Shantanu lad	ladshantanu88@gmail.com	noc20-ce18	Digital Land Surveying And Mapping (DLS&M)	52	+91 90969 85894		SANGLI	student	bache
169	Kumbhar Lahu Gangadhar	lahukumbhar3096@gmail.com	noc20-me24	Introduction to Abrasive Machining and Finishing Processes	78	+91 75 57707				iplo




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170	Mahendra Patil	mahendrapatil543@gmail.com	noc20-me16	Metal Cutting And Machine Tools	43	+91 91466 63147		SANGLI	student	bach
171	savita chandrakant majage	majagesavita1352007@gmail.com	noc20-ce05	Modern Construction Materials		+91 86682 15610		SANGLI	faculty	maste
172	savita chandrakant majage	majagesavita1352007@gmail.com	noc20-ce21	Structural Dynamics		+91 86682 15610		SANGLI	faculty	maste
173	Ashish Vasudev Mali	maliashish712@gmail.com	noc20-ee39	Power System Engineering	2114	+91 96651 56322		SANGLI	student	pre_u
174	Malkar Priyanka Santosh	malkarpriyanka2000@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 91194 82454		SANGLI	student	pre_u
175	Malkar Priyanka Santosh	malkarpriyanka2000@gmail.com	noc20-ee39	Power System Engineering		+91 91194 82454		SANGLI	student	pre_u
176	Patil Manasi Prakash	manasipatil2122@gmail.com	noc20-cs07	Programming in C++	26	+91 72187 51291		SANGLI	student	diplo
177	Mrunali Dilip Mane	manemrunali2728@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	4	+91 884 770 2071		SANGLI	student	bach
178	Mrunali Dilip Mane	manemrunali2728@gmail.com	noc20-ee22	Control engineering	4	+91 884 770 2071		SANGLI	student	bach
179	Mrunali Dilip Mane	manemrunali2728@gmail.com	noc20-ge05	Matlab Programming for Numerical Computation	4	+91 884 770 2071		SANGLI	student	bach
180	Mrunali Dilip Mane	manemrunali2728@gmail.com	noc20-ge09	Fuzzy Logic and Neural Networks	4	+91 884 770 2071		SANGLI	student	bach
181	Mrunali Dilip Mane	manemrunali2728@gmail.com	noc20-me39	Industrial Automation And Control	4	+91 884 770 2071		SANGLI	student	bach
182	Mangesh Vijaykumar Mali	mangesh.v.mali@gmail.com	noc20-me44	Computer Integrated Manufacturing	18140304875	+91 77198 82066		SANGLI	student	diplo
183	Manisha Vijay Phalke	manishaphalke2001@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 83298 67240		SANGLI	student	pre_u
184	Manisha Vijay Phalke	manishaphalke2001@gmail.com	noc20-ee39	Power System Engineering		+91 83298 67240		SANGLI	student	pre_u
185	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 93091 01307		SANGLI	student	pre_u
186	Koli Mayuri Balaso	mayurikoli222@gmail.com	noc20-ee39	Power System Engineering		+91 93091 01307		SANGLI	student	pre_u
187	Milind Chandrashekhar Butale	mcbutale.ele@pvpitsangli.edu.in	noc20-ee18	Electric Vehicles - Part 1		+91 93260 64165		SANGLI	faculty	maste
188	MEGHA SURENDRA DEWANNAWAR	mdewannawar@gmail.com	noc20-ce30	Hydraulic Engineering		+91 74475 95485		SANGLI	faculty	maste
189	Milind M. Joshi	milindjoshi88@gmail.com	noc20-ch15	Mass Transfer Operations - I		+91 94211 83316		SANGLI	faculty	maste
190	minal meghakumar hulle	minalhulle2000@gmail.com	noc20-ee39	Power System Engineering	2156	+91 99609 82714		SANGLI	student	bach
191	JADHAV MAHESH VILAS	mj5714585@gmail.com	noc20-me10	Power Plant Engineering	61	+91 97307 42905		SANGLI	student	bach
192	suhel mulla	mullasuhelfaiyyaj786@gmail.com	noc20-cs35	The Joy of Computing using Python	422	+91 84591 81688		SANGLI	student	pre_u
193	suhel mulla	mullasuhelfaiyyaj786@gmail.com	noc20-ee05	Digital IC Design	422	+91 84591 81688		SANGLI	student	pre_u
194	Rohan Nagmoti	nagmotirohan62@gmail.com	noc20-cs20	Cloud computing	1422	+91 98 28834				re_u




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195	Rohan Nagmoti	nagmotirohan62@gmail.com	noc20-ee18	Electric Vehicles - Part 1	1422	+91 98349 28834		SANGLI	student	pre_u
196	Mr. Nikhil P. Ambole	nikhilamble@gmail.com	noc20-ge04	Introduction to Research		+91 99706 60452		SANGLI	faculty	maste
197	nikhil sambhaji nikam	nikhilnikam9009@gmail.com	noc20-ee18	Electric Vehicles - Part 1	2170	+91 95796 29009		SANGLI	student	diplo
198	Shinde Nilesh Hanmant	nileshshinde29@gmail.com	noc20-me10	Power Plant Engineering	40	+91 96232 73435		SANGLI	student	bache
199	Nilesh yewale	nileshyewale009@gmail.com	noc20-me42	IC Engines and Gas Turbines	77	+91 86689 55516		SANGLI	student	diplo
200	Nilesh Singh	nilingh2021@gmail.com	noc20-ch13	Chemical Reaction Engineering II	51626920171150710030	+91 98921 11070		SANGLI	student	bache
201	Nisha Jadhav	nishajadhav413@gmail.com	noc20-cs08	Programming in Java	2016090363	+91 70388 16304		SANGLI	student	bache
202	Nisha Jadhav	nishajadhav413@gmail.com	noc20-cs10	Introduction to algorithms and analysis	2016090363	+91 70388 16304		SANGLI	student	bache
203	Namit Dhananjay Rainak	nrainak36@gmail.com	noc20-bt16	Optical Spectroscopy and Microscopy : Fundamentals of optical measurements and instrumentation	50	+91 88300 49281		SANGLI	student	bache
204	OMKAR SURESH MALGAONKAR	omi173617malgaonkar@gmail.com	noc20-me42	IC Engines and Gas Turbines		+91 93707 83635		SANGLI	student	diplo
205	Omkar Vijay Teli	omkarteli2030@gmail.com	noc20-me42	IC Engines and Gas Turbines	18	+91 92848 76365		SANGLI	student	pre_u
206	Anirudha Patil	patilanirudha022@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	605	+91 91728 75009		SANGLI	student	pre_u
207	NilamSPatil	patilnilam2312@gmail.com	noc20-ee10	Power Quality Improvement Technique		+91 95618 02633		SANGLI	faculty	maste
208	NilamSPatil	patilnilam2312@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 95618 02633		SANGLI	faculty	maste
209	NilamSPatil	patilnilam2312@gmail.com	noc20-ge05	Matlab Programming for Numerical Computation		+91 95618 02633		SANGLI	faculty	maste
210	Nitin Patil	patilnitin352@gmail.com	noc20-me24	Introduction to Abrasive Machining and Finishing Processes		+91 72184 20242		SANGLI	faculty	maste
211	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310028	+91 88883 75478		SANGLI	student	bache
212	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310028	+91 88883 75478		SANGLI	student	bache
213	Shivani Patil	patilshivani9667@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 77559 46280		SANGLI	student	diplo
214	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51636920171129310011	+91 73978 86735		SANGLI	student	pre_u
215	Patil Sourabh Sadashiv	patilsourabh257@gmail.com	noc20-ee38	Electrical Machines - II	51636920171129310011	+91 73978 86735		SANGLI	student	pre_u
216	Patil Sunil Bhupal	patilsunilb2499@gmail.com	noc20-me42	IC Engines and Gas Turbines	202	+91 95116 53374		SANGLI	student	pre_u
217	yogita chavgonada patil	patilyogita8241@gmail.com	noc20-ee39	Power System Engineering	2149	+91 97 38393				iplo
218	Omkar Kishor Pawar	pawaromkar.k@gmail.com	noc20-cs15	Embedded System Design with ARM		+91 99 60153				ache



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219	Tejas Balasaheb Pawar	pawartejajas8340@gmail.com	noc20-me42	IC Engines and Gas Turbines	05	+91 96736 22131		SANGLI	student	pre_u
220	Pratik dipak Gaikwad	pg439812@gmail.com	noc20-ee39	Power System Engineering		+91 88883 00460		SANGLI	student	pre_u
221	Pooja bhimrav dashal	poojadashal@gmail.com	noc20-ee39	Power System Engineering	2150	+91 86238 71456		SANGLI	student	diplo
222	Poonam Ramchandra Patil	poonam28july@gmail.com	noc20-es20	Cloud computing		+91 95954 92242		SANGLI	faculty	maste
223	Poonam Ramchandra Patil	poonam28july@gmail.com	noc20-es36	Python for Data Science		+91 95954 92242		SANGLI	faculty	maste
224	PRAVIN POPATRAO SHINDE	ppshinde@pvpitsangli.edu.in	noc20-me20	Laws of Thermodynamics		+91 86007 32033		SANGLI	faculty	maste
225	Prachi Sampat Patil.	prachipatil1332@gmail.com	noc20-ee39	Power System Engineering	18081204527	+91 93700 88710		SANGLI	student	pre_u
226	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc20-ee18	Electric Vehicles - Part 1	2016	+91 94034 24369		SANGLI	student	bache
227	Pradnya Satish Mane	pradnyamane2104@gmail.com	noc20-ee39	Power System Engineering	2016	+91 94034 24369		SANGLI	student	bache
228	prajakta sanjay gaikwad	prajakta9834@gmail.com	noc20-es26	Programming, Data Structures And Algorithms Using Python	4	+91 98341 15872		SANGLI	student	pre_u
229	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310012	+91 79721 16606		SANGLI	student	bache
230	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc20-es15	Embedded System Design with ARM		+91 98814 91657		SANGLI	faculty	maste
231	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc20-es16	Real Time Operating System		+91 98814 91657		SANGLI	faculty	maste
232	MR. RAJARAM DATTU PATIL	prajaram2@gmail.com	noc20-es25	Computer Architecture		+91 98814 91657		SANGLI	faculty	maste
233	Pranav Ayachit	pranavayachit585@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 83080 63178		SANGLI	student	diplo
234	Pranav Prakash Watve	pranavwatve007@gmail.com	noc20-ee18	Electric Vehicles - Part 1	52	+91 94220 94184		SANGLI	student	pre_u
235	PRASAD NAMDEV JAGATAP	prasadjagtap019@gmail.com	noc20-me16	Metal Cutting And Machine Tools	17050303598	+91 88067 69616		SANGLI	student	diplo
236	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc20-es08	Programming in Java	04	+91 93252 13404		SANGLI	student	pre_u
237	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc20-es33	An Introduction To Programming Through C++	04	+91 93252 13404		SANGLI	student	pre_u
238	Prasad Maruti Mohite	prasadpappe8@gmail.com	noc20-ge05	Matlab Programming for Numerical Computation	04	+91 93252 13404		SANGLI	student	pre_u
239	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-es14	Embedded Systems Design	2017107378	+91 86983 70631		SANGLI	student	diplo
240	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-es15	Embedded System Design with ARM	2017107378	+91 86983 70631		SANGLI	student	diplo
241	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee06	Signals and Systems	2017107378	+91 86983 70631		SANGLI	student	diplo
242	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee20	Antennas	2017107378	+91 86983 70631		SANGLI	student	diplo
243	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee29	CMOS Digital VLSI Design	2017107378	+91 86 70631		SANGLI	student	diplo




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244	Prathamesh Prakash Rode	prathameshrode2050@gmail.com	noc20-ee42	Microprocessors And Microcontrollers	2017107378	+91 86983 70631		SANGLI	student	diplo
245	prathmesh chougule	prathmeshkchougule4900@gmail.com	noc20-ee39	Power System Engineering		+91 96230 51082		SANGLI	student	pre_u
246	Prathmesh Bankim Pawar	prathmeshpawar383@gmail.com	noc20-me33	Steam and Gas Power Systems	2016088908	+91 89280 94174		SANGLI	student	bache
247	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc20-ee39	Power System Engineering	18081204599	+91 70303 62818		SANGLI	student	pre_u
248	PRATHMESH PANDURANG DNYA PATIL.	prathmpatil2818@gmail.com	noc20-ee46	Network Analysis	18081204599	+91 70303 62818		SANGLI	student	pre_u
249	Pratik Mangesh Patwardhan	pratikpatwardhan128@gmail.com	noc20-mg35	Entrepreneurship		+91 91451 15523		SANGLI	student	maste
250	Pratiksha Patil	pratikshap0211@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	03	+91 88307 47176		SANGLI	student	pre_u
251	Patil Pratiksha Dattatray	pratupatil2746@gmail.com	noc20-ee39	Power System Engineering	18081204551	+91 91723 96326		SANGLI	student	pre_u
252	Priya Amaresh Bera	priyabera1478@gmail.com	noc20-ee39	Power System Engineering	2151	+91 91460 82694		SANGLI	student	diplo
253	sayali pawar	psayudh@gmail.com	noc20-ee36	Evolution of Air Interface towards 5G	18	+91 91309 00403		SANGLI	student	diplo
254	Rushikesh Gajanan Pudale	pudalerushikesh@gmail.com	noc20-me42	IC Engines and Gas Turbines	08	+91 72497 65682		SANGLI	student	pre_u
255	Patil Puja Hari	pujapatil2245@gmail.com	noc20-cs07	Programming in C++	29	+91 98603 12370		SANGLI	student	diplo
256	Santosh Mane	pulsebeets@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	1129	+91 79816 53806		SANGLI	student	pre_u
257	Punyokti	punyoktipatil1008@gmail.com	noc20-ee18	Electric Vehicles - Part 1	15	+91 97305 69568		SANGLI	student	pre_u
258	Punyokti	punyoktipatil1008@gmail.com	noc20-ee24	Analog Circuits	15	+91 97305 69568		SANGLI	student	pre_u
259	Pushpadant	pushpadantmagdum2689@gmail.com	noc20-ee52	A brief introduction of Micro - Sensors		+91 76209 48400		SANGLI	faculty	maste
260	Prasad V. Phalle	pvphalle.it@pvpitsangli.edu.in	noc20-cs10	Introduction to algorithms and analysis		+91 77989 57799		SANGLI	faculty	maste
261	Rahul Bhimrao walekar	rahulwalekar1998@gmail.com	noc20-me10	Power Plant Engineering	59	+91 84210 34867		SANGLI	student	bache
262	rajvardhan dadaso ghare	rajvardhanghare15@gmail.com	noc20-ee39	Power System Engineering	1962691293054	+91 70586 80093		SANGLI	student	bache
263	rakesh sutar	rakeshsutar6007@gmail.com	noc20-me10	Power Plant Engineering	03	+91 70202 08471		SANGLI	student	bache
264	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs14	Embedded Systems Design		+91 94054 09071		SANGLI	faculty	maste
265	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs15	Embedded System Design with ARM		+91 94054 09071		SANGLI	faculty	maste
266	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs29	Introduction to Machine Learning		+91 94054 09071		SANGLI	faculty	maste
267	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs41	GPU Architectures and Programming		+91 94054 09071		SANGLI	faculty	maste
268	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs44	Practical Machine Learning with Tensorflow		+91 94 09071		SANGLI	faculty	maste




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269	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs46	Data Analytics with Python		+91 94054 09071		SANGLI	faculty	master
270	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-cs49	Machine Learning, ML		+91 94054 09071		SANGLI	faculty	master
271	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-ee11	Microprocessors and Interfacing		+91 94054 09071		SANGLI	faculty	master
272	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc20-ee36	Evolution of Air Interface towards 5G		+91 94054 09071		SANGLI	faculty	master
273	Ravikant Rachappa Vijapure	raviv954220@gmail.com	noc20-me10	Power Plant Engineering	11	+91 74990 44040		SANGLI	student	batch
274	Rahul Ramesh Chavan	rc7219416265@gmail.com	noc20-me16	Metal Cutting And Machine Tools		+91 72194 16265		SANGLI	student	batch
275	Rahul Ramesh Chavan	rc7219416265@gmail.com	noc20-me18	Gear And Gear Unit Design : Theory And Practice		+91 72194 16265		SANGLI	student	batch
276	RAVINDRA DATTATRAYA PATIL	rdpatil@pvpitsangli.edu.in	noc20-ee52	A brief introduction of Micro - Sensors		+91 98606 07208		SANGLI	faculty	master
277	Karad Reshma Mohanrao	reshma.sawant279@gmail.com	noc20-ee21	Structural Dynamics		+91 99707 23593		SANGLI	faculty	master
278	Rhishikesh babasaheb Patil	rhishikeshpatil@gmail.com	noc20-me42	IC Engines and Gas Turbines	86	+91 86690 36372		SANGLI	student	diploma
279	Rohit Raju Kalekar	rohitkalekar39@gmail.com	noc20-me10	Power Plant Engineering	62	+91 95036 83914		SANGLI	student	batch
280	Rohit Arjun Tawdar	rohittawdar5069@gmail.com	noc20-me39	Industrial Automation And Control	2227	+91 80554 38614		SANGLI	student	diploma
281	Rohit Arjun Tawdar	rohittawdar5069@gmail.com	noc20-me43	Principles of Industrial Engineering	2227	+91 80554 38614		SANGLI	student	diploma
282	RUCHA PRAMOD GAURWADKAR	ruchapagaurwadkar@gmail.com	noc20-ee21	Structural Dynamics		+91 75886 21225		SANGLI	faculty	master
283	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	20	+91 70836 07394		SANGLI	student	batch
284	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc20-cs49	Machine Learning, ML	20	+91 70836 07394		SANGLI	student	batch
285	Rushikesh Tanaji Patil	rushikeshpatil9393@gmail.com	noc20-me10	Power Plant Engineering	19	+91 95636 49393		SANGLI	student	batch
286	Rushikesh Patil	rushipatil721@gmail.com	noc20-cs08	Programming in Java		+91 99215 07206		SANGLI	student	batch
287	dalavi rutuja suresh	rutujadalavi12@gmail.com	noc20-ee39	Power System Engineering	2103	+91 90216 38787		SANGLI	student	batch
288	Rutuja Joshi	rutujajoshi535@gmail.com	noc20-ee27	Analog Circuits	10	+91 98344 75347		SANGLI	student	pre_u
289	Ruturaj Sudhir Pol	rutuyash7297@gmail.com	noc20-me42	IC Engines and Gas Turbines	07	+91 84598 79170		SANGLI	student	pre_u
290	Sadhana Dhanpal Kibile	sadhanakibile2000@gmail.com	noc20-ee27	Analog Circuits	9	+91 90752 40509		SANGLI	student	pre_u
291	Sagar Ashok Kadam	sagarkadam1159@gmail.com	noc20-me10	Power Plant Engineering	04	+91 99233 26548		SANGLI	student	batch
292	Shaikh Sahil Sikandar	sahilrscapital@gmail.com	noc20-me42	IC Engines and Gas Turbines	51626920171161210047	+91 92840 91447		SANGLI	student	batch
293	Sai Jeevan Yadav	saiyadav205@gmail.com	noc20-cs14	Embedded Systems Design	22	+91 99228 43391		SANGLI	student	batch
294	Sai Jeevan Yadav	saiyadav205@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	22	+91 99 43391		SANGLI	student	batch



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295	Sai Jeevan Yadav	saiyadav205@gmail.com	noc20-cs44	Practical Machine Learning with Tensorflow	22	+91 99228 43391		SANGLI	student	bach
296	Subhash Kore	sakore@gmail.com	noc20-me27	Inspection and Quality Control in Manufacturing		+91 98603 55648		SANGLI	faculty	maste
297	Priyanka Bhausaheb Salunkhe	salunkhep644@gmail.com	noc20-cs09	Data Base Management System	51626920171124610032	+91 70585 47174		SANGLI	student	bach
298	Samrudhi nitave	samrudhinitave2001@gmail.com	noc20-ee06	Signals and Systems	13	+91 80802 44521		SANGLI	student	pre_u
299	Samrudhi nitave	samrudhinitave2001@gmail.com	noc20-ee27	Analog Circuits	13	+91 80802 44521		SANGLI	student	pre_u
300	Sandip Ramchandra Mali	sandeep.mali31@gmail.com	noc20-me16	Metal Cutting And Machine Tools	06	+91 84214 47375		SANGLI	student	maste
301	Sandip Ramchandra Mali	sandeep.mali31@gmail.com	noc20-me27	Inspection and Quality Control in Manufacturing	06	+91 84214 47375		SANGLI	student	maste
302	SANGRAM DAMODAR PATIL	sangrampatil2290@gmail.com	noc20-cs46	Data Analytics with Python		+91 96652 21045		SANGLI	faculty	maste
303	SANGRAM DAMODAR PATIL	sangrampatil2290@gmail.com	noc20-cs49	Machine Learning, ML		+91 96652 21045		SANGLI	faculty	maste
304	Saniya Mansur Tamboli	saniyatamboli4000@gmail.com	noc20-ee39	Power System Engineering	2141	+91 99702 15146		SANGLI	student	diplo
305	Tamboli Saniya Mansur	saniyatamboli54@gmail.com	noc20-me33	Steam and Gas Power Systems	2141	+91 99702 15146		SANGLI	student	diplo
306	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-ee15	Principles of Signals and Systems		+91 98901 70982		SANGLI	faculty	docto
307	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 98901 70982		SANGLI	faculty	docto
308	Sanjeev Pawar	sanjeevypawar.chem@pvpsangli.edu.in	noc20-ch13	Chemical Reaction Engineering II		+91 84110 09045		SANGLI	faculty	maste
309	Santosh Shamarav Aiwale	santoshaiwale08@gmail.com	noc20-me42	IC Engines and Gas Turbines	43	+91 77688 25811		SANGLI	student	diplo
310	Sangram A Patil	sapatil06@gmail.com	noc20-cs06	Problem solving through Programming In C		+91 82088 31904		SANGLI	faculty	maste
311	Sangram A Patil	sapatil06@gmail.com	noc20-cs13	Compiler Design		+91 82088 31904		SANGLI	faculty	maste
312	Sangram A Patil	sapatil06@gmail.com	noc20-cs19	Software Testing		+91 82088 31904		SANGLI	faculty	maste
313	Sangram A Patil	sapatil06@gmail.com	noc20-cs36	Python for Data Science		+91 82088 31904		SANGLI	faculty	maste
314	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs04	Literary Criticism (From Plato to Leavis)		+91 95270 57048		SANGLI	faculty	maste
315	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality		+91 95270 57048		SANGLI	faculty	maste
316	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc20-hs15	Employment Communication A Lab based course		+91 95270 57048		SANGLI	faculty	maste
317	Satyajeet Vivekanand Shingade	satyajeetshingade23@gmail.com	noc20-me42	IC Engines and Gas Turbines	212	+91 72 88660				re_u




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318	saurabh suhas kulkarni	saurabhcool9797@gmail.com	noc20-ch16	Waste to Energy Conversion		+91 83295 15168		SANGLI	student	diplo
319	Saurabh Rajendra Gavade	saurabhgavade96@gmail.com	noc20-me10	Power Plant Engineering	77	+91 7485 491 431		SANGLI	student	bache
320	prathamesh suresh sawant	sawantprathamesh525@gmail.com	noc20-ee25	Microwave Integrated Circuits	18	+91 86689 35588		SANGLI	student	pre_u
321	SAWAN WANI	sawanwani123@gmail.com	noc20-me10	Power Plant Engineering		+91 94225 00662		SANGLI	faculty	maste
322	SAWAN WANI	sawanwani123@gmail.com	noc20-me22	Introduction To Fluid Mechanics		+91 94225 00662		SANGLI	faculty	maste
323	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc20-ee18	Electric Vehicles - Part 1		+91 84120 80433		SANGLI	student	pre_u
324	Mohite Sayali Sudhir	sayali421mohite@gmail.com	noc20-ee39	Power System Engineering		+91 84120 80433		SANGLI	student	pre_u
325	Shabana Rahim Sayyad	sayyadshabana24@gmail.com	noc20-ee39	Power System Engineering	18081204339	+91 95884 08383		SANGLI	student	pre_u
326	Shantanu Satish Patil	shaantanu1511@gmail.com	noc20-me10	Power Plant Engineering	28	+91 99756 71322		SANGLI	student	diplo
327	Sheetal deelip gokhale	sheetalgokhale7215@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines		+91 74992 19195		SANGLI	student	pre_u
328	Shekhar baban kumbhar	shekharkumbhar8324@gmail.com	noc20-me10	Power Plant Engineering	56	+91 95886 23654		SANGLI	student	bache
329	Sheregar Nikitkumar Ramesh	sheregarnikitkumar@gmail.com	noc20-me10	Power Plant Engineering	15	+91 84080 27030		SANGLI	student	bache
330	Nikitkumar Ramesh Sheregar	sheregarnikitkumart@gmail.com	noc20-me18	Gear And Gear Unit Design : Theory And Practice	15	+91 84080 27030		SANGLI	student	bache
331	Tejaswini Tanaji Shinde	shinde.tejaswini1993@gmail.com	noc20-ce26	Maintenance and Repair of Concrete Structures		+91 94047 15069		SANGLI	faculty	maste
332	Ankita Prabhakar Shinde	shindeanku208@gmail.com	noc20-ee39	Power System Engineering	2136	+91 90757 20843		SANGLI	student	bache
333	Shivam vishwas bhandare	shivambhandare14@gmail.com	noc20-me10	Power Plant Engineering	42	+91 70282 77701		SANGLI	student	bache
334	shramishtha koli	shramishthakoli21@gmail.com	noc20-ee06	Signals and Systems	1	+91 93252 86155		SANGLI	student	pre_u
335	Shreya Ramakant Mali	shreyamali53@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	16	+91 70579 77377		SANGLI	student	pre_u
336	Shritej madhav chavan	shritej5015@gmail.com	noc20-me42	IC Engines and Gas Turbines		+91 91301 41795		SANGLI	student	pre_u
337	Shriyash Shirang Kanade	shriyashkanade794@gmail.com	noc20-me42	IC Engines and Gas Turbines	213	+91 95116 60281		SANGLI	student	pre_u
338	SHUBHAM SATISH SALUNKHE	shubhamsalunkhe7350@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	156	+91 73505 64224		SANGLI	student	bache
339	Shubham Deviram Warwade	shubhamwarwade13@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	162	+91 79722 52725		SANGLI	student	bache
340	shweta satish bhosale	shwetabhosale1398@gmail.com	noc20-cs06	Problem solving through Programming In C	51626920171129310021	+91 84080 52069		SANGLI	student	bache
341	shweta satish bhosale	shwetabhosale1398@gmail.com	noc20-cs07	Programming in C++	51626920171129310021	+91 84080 52069		SANGLI	student	bache
342	shweta satish bhosale	shwetabhosale1398@gmail.com	noc20-cs53	An Introduction To Programming Through C++	51626920171129310021	+91 84 52069		SANGLI	student	bache



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343	shweta satish bhosale	shwetabhosale1398@gmail.com	noc20-mg11	Business Analytics For Management Decision	51626920171129310021	+91 84080 52069		SANGLI	student	bach
344	Patil Shweta Shivaji	shwetapatil6899@gmail.com	noc20-cs07	Programming in C++	27	+91 89758 76063		SANGLI	student	diplo
345	siddharth sanjay swami	siddharth26swami@gmail.com	noc20-ee18	Electric Vehicles - Part 1	49	+91 86691 71332		SANGLI	student	bach
346	SUDHIR JAGANNATH ADSUL	sjadsul@pvpitsangli.edu.in	noc20-me31	Convective Heat Transfer		+91 86688 65673		SANGLI	faculty	maste
347	Sanjay Laxman Patil	slpatil.ge@pvpitsangli.edu.in	noc20-bt16	Optical Spectroscopy and Microscopy : Fundamentals of optical measurements and instrumentation		+91 94232 69875		SANGLI	faculty	docto
348	Sanjay Laxman Patil	slpatil.ge@pvpitsangli.edu.in	noc20-ph07	Fiber Optics		+91 94232 69875		SANGLI	faculty	docto
349	Sneha A Jamdade	snehajamdade1@gmail.com	noc20-cs29	Introduction to Machine Learning		+91 87882 75659		SANGLI	faculty	maste
350	Sneha A Jamdade	snehajamdade1@gmail.com	noc20-cs49	Machine Learning, ML		+91 87882 75659		SANGLI	faculty	maste
351	Snehal Sharad chavan	snehalchavan783@gmail.com	noc20-es30	Artificial Intelligence : Knowledge Representation And Reasoning	3143	+91 97669 27582		SANGLI	student	bach
352	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310029	+91 91468 12136		SANGLI	student	bach
353	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310029	+91 91468 12136		SANGLI	student	bach
354	Snehal Dilip Taralekar	snehaltaralekar02@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	8	+91 70669 01878		SANGLI	student	pre_u
355	Snehal Nanaso Patil	snehanp72@gmail.com	noc20-ee39	Power System Engineering	2129	+91 93739 43715		SANGLI	student	bach
356	Shelake Sneha Murlidhar	snehashelake192@gmail.com	noc20-ee18	Electric Vehicles - Part 1	45	+91 88303 06920		SANGLI	student	bach
357	Shelake Sneha Murlidhar	snehashelake192@gmail.com	noc20-ee38	Electrical Machines - II	45	+91 88303 06920		SANGLI	student	bach
358	SHELKE SNEHA MURLIDHAR	snehashelke192@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310024	+91 74481 20251		SANGLI	student	bach
359	SHELKE SNEHA MURLIDHAR	snehashelke192@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310024	+91 74481 20251		SANGLI	student	bach
360	Soham Samir Gurav	sohamgurav15107@gmail.com	noc20-ee18	Electric Vehicles - Part 1	2106	+91 97306 01814		SANGLI	student	bach
361	Soham Samir Gurav	sohamgurav15107@gmail.com	noc20-ee39	Power System Engineering	2106	+91 97306 01814		SANGLI	student	bach
362	sonali Sanjay Aswale	sonali.aswale21@gmail.com	noc20-ee06	Signals and Systems	01	+91 94217 23527		SANGLI	student	pre_u
363	sonali Sanjay Aswale	sonali.aswale21@gmail.com	noc20-ee27	Analog Circuits	01	+91 94217 23527		SANGLI	student	pre_u
364	Sourabh shrikant kolap	sourabhkolap88@gmail.com	noc20-me10	Power Plant Engineering	69	+91 77096 56393		SANGLI	student	bach
365	Mhetre Sourabh Pramod	sourabhmhetre99@gmail.com	noc20-me10	Power Plant Engineering	58	+91 90 42097		SANGLI		re_u
366	Susmita Ratnakar Khandekar	srkhandekar339@gmail.com	noc20-ee39	Power System Engineering	2154	+91 97 57237		SANGLI		bach



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367	Patil Sidalingagouda Ramagouda	srpatil.mech@pvpitsangli.edu.in	noc20-me31	Convective Heat Transfer		+91 98601 17622		SANGLI	faculty	master
368	Sandesh Subhash Awati	ssawati@pvpitsangli.edu.in	noc20-me20	Laws of Thermodynamics		+91 96653 29090		SANGLI	faculty	master
369	Sandesh Subhash Awati	ssawati@pvpitsangli.edu.in	noc20-mm09	Materials Science and Engineering		+91 96653 29090		SANGLI	faculty	master
370	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-cs12	Data Mining	3102	+91 87884 94746		SANGLI	student	bach
371	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-cs16	Real Time Operating System	3102	+91 87884 94746		SANGLI	student	bach
372	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc20-cs49	Machine Learning, ML	3102	+91 87884 94746		SANGLI	student	bach
373	shubham shivaji shinde	sshinde3357@gmail.com	noc20-ce10	Geotechnical Engineering II Foundation Engineering	118217	+91 86001 20967		SANGLI	student	diplo
374	Subodh	subodhpatil2720@gmail.com	noc20-cs20	Cloud computing	24	+91 75179 16553		SANGLI	student	diplo
375	Sudesh Burungale	sudeshburungale404@gmail.com	noc20-me42	IC Engines and Gas Turbines		+91 77418 83808		SANGLI	student	pre_u
376	suhana Tamboli	suhanadtamboli@gmail.com	noc20-ee39	Power System Engineering	2157	+91 84839 81852		SANGLI	student	bach
377	Sujata sudam chavan	sujatachavan2562@gmail.com	noc20-cs28	Data Science for Engineers	2160	+91 73874 77471		SANGLI	student	bach
378	Sukanya krishnadev Mohite	suksmohite@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 93706 86385		SANGLI	student	diplo
379	Sumit Sunil Patil	sumit274patil@gmail.com	noc20-ee39	Power System Engineering	18081204524	+91 91582 14950		SANGLI	student	pre_u
380	Sumit Potdar	sumitpotdar3@gmail.com	noc20-ch03	Advanced Thermodynamics		+91 73854 00766		SANGLI	faculty	master
381	suprimpatil	suprimpatil100@gmail.com	noc20-ee25	Microwave Integrated Circuits	16	+91 92849 70954		SANGLI	student	pre_u
382	suraj parale	surajparale1100@gmail.com	noc20-ee39	Power System Engineering	1962691293034	+91 81809 63327		SANGLI	student	bach
383	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc20-ee39	Power System Engineering	2144	+91 91687 21417		SANGLI	student	diplo
384	shweta shivaji suryawanshi	suryawanshishweta77@gmail.com	noc20-me33	Steam and Gas Power Systems	2144	+91 91687 21417		SANGLI	student	diplo
385	Chopade Sushant Vasant	sushantchopade5@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	10	+91 70833 92275		SANGLI	student	pre_u
386	Sushant Satish Waingade	sushantwaingade2@gmail.com	noc20-me14	Manufacturing Process Technology I & II	6269	+91 95523 97857		SANGLI	student	diplo
387	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc20-ee10	Power Quality Improvement Technique		+91 92846 80820		SANGLI	faculty	master
388	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pvpitsangli.edu.in	noc20-ee18	Electric Vehicles - Part I		+91 92846 80820		SANGLI	faculty	master
389	Swapnil Chandrakant Kadav	swapnilkadav16062000@gmail.com	noc20-cs49	Machine Learning, ML	2109	+91 84212 79063		SANGLI	student	bach
390	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310050	+91 84214 36053		SANGLI	student	bach
391	Tanzil	tanziljam99@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python		+91 94 17321		SANGLI	student	bach




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392	Tanzil	tanziljam99@gmail.com	noc20-cs49	Machine Learning, ML		+91 94221 17321		SANGLI	student	bach
393	taufikmulani	taufikmulani456@gmail.com	noc20-ee39	Power System Engineering	51626920181129310011	+91 85306 94976		SANGLI	student	pre_u
394	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310010	+91 95035 90318		SANGLI	student	bach
395	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310010	+91 95035 90318		SANGLI	student	bach
396	Tejaswini Sunilising Rajput	tejaswinirajput450@gmail.com	noc20-ee27	Analog Circuits	17	+91 75178 50434		SANGLI	student	pre_u
397	Tejeswini Ashok Patil	tejeswinipatil999@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	17	+91 89569 21209		SANGLI	student	pre_u
398	Ashish Teli	teliashish325@gmail.com	noc20-cs53	An Introduction To Programming Through C++	3167	+91 96652 26556		SANGLI	student	bach
399	Ishan Thanedar	thanedarishan007@gmail.com	noc20-cs28	Data Science for Engineers		+91 89835 78898		SANGLI	student	bach
400	Trishala Jeetendra Kamble	trishala204@gmail.com	noc20-cs06	Problem solving through Programming In C	51626920171129310018	+91 94055 15998		SANGLI	student	bach
401	Trishala Jeetendra Kamble	trishala204@gmail.com	noc20-cs53	An Introduction To Programming Through C++	51626920171129310018	+91 94055 15998		SANGLI	student	bach
402	Trupti Lahu Suryawanshi	trupti4920@gmail.com	noc20-cs27	Design and analysis of algorithms	2150	+91 93259 45599		SANGLI	student	bach
403	TRUPTI SHRIMANT YAMGAR	truptiyamgar09@gmail.com	noc20-cs27	Design and analysis of algorithms	2144	+91 97306 64326		SANGLI	student	bach
404	Pratik girish umadi	umadi.pratik@gmail.com	noc20-me10	Power Plant Engineering	74	+91 88060 73020		SANGLI	student	bach
405	Ujwala Ramchandra Shinde	ushinde32@gmail.com	noc20-ch15	Mass Transfer Operations - I		+91 85302 25453		SANGLI	faculty	maste
406	Utkarsh Prakash Gavade	utkarshgavade@gmail.com	noc20-ee39	Power System Engineering	2105	+91 74101 33705		SANGLI	student	pre_u
407	CHAVAN VAIBHAV SANJAY	vaibhav6534@gmail.com	noc20-me42	IC Engines and Gas Turbines		+91 85306 53424		SANGLI	student	pre_u
408	vaibhav subhash mane	vaibhavmane145@gmail.com	noc20-ee39	Power System Engineering	2117	+91 89750 38655		SANGLI	student	bach
409	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129310033	+91 88056 80695		SANGLI	student	bach
410	VAISHNAVI DATTAJIRAO PATIL	vaishnavipatil1998@gmail.com	noc20-ee38	Electrical Machines - II	51626920171129310033	+91 88056 80695		SANGLI	student	bach
411	Vasanti Subhashchandra Sadamate	vasantis10@gmail.com	noc20-ce23	Water Supply Engineering		+91 93734 21225		SANGLI	faculty	maste
412	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc20-ee18	Electric Vehicles - Part 1	20	+91 90219 54595		SANGLI	student	pre_u
413	Veena Vijay Tadsare	veenatadsare23@gmail.com	noc20-ee24	Analog Circuits	20	+91 90219 54595		SANGLI	student	pre_u
414	vikas shivaji dhamankar	vikasdhamankar766@gmail.com	noc20-ee18	Electric Vehicles - Part 1	2162	+91 87886 01916		SANGLI	student	bach
415	Vikas Pawar	vikasfin@gmail.com	noc20-ch18	An Introduction to Cardiovascular Fluid Mechanics		+91 98901 56076		SANGLI	faculty	bach
416	Vinayak ashok sutar	vinayaksutar7925@gmail.com	noc20-me10	Power Plant Engineering	54	+91 84 05028				ach




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qu:
417	Vinit Ajay patil	vinitpatilv123@gmail.com	noc20-me42	IC Engines and Gas Turbines	03	+91 99501 71952		SANGLI	student	pre_u
418	Vinodkumar Jagannath Shinde	vinodshinde96@gmail.com	noc20-cs33	Information Security - 5 - Secure Systems Engineering		+91 99602 09772		SANGLI	faculty	master
419	Vinodkumar Jagannath Shinde	vinodshinde96@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality		+91 99602 09772		SANGLI	faculty	master
420	Vipul santosh nandnikar	vipulnandnikar4@gmail.com	noc20-me10	Power Plant Engineering	20	+91 72498 17162		SANGLI	student	batch
421	vishakha chandrakant sawant	vishakhasawant9661@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	7	+91 98348 83779		SANGLI	student	pre_u
422	Vishal Rajaram Patil	vishalpatil6707@gmail.com	noc20-me42	IC Engines and Gas Turbines	04	+91 90752 25707		SANGLI	student	pre_u
423	sabale vishal vijay	vishalsabale505@gmail.com	noc20-ee39	Power System Engineering	51626920181129310013	+91 91128 86462		SANGLI	student	batch
424	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-ee18	Electric Vehicles - Part 1	33	+91 84850 85008		SANGLI	student	high
425	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-hs13	Emotional Intelligence	33	+91 84850 85008		SANGLI	student	high
426	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-hs19	English Language for Competitive Exams	33	+91 84850 85008		SANGLI	student	high
427	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-hs41	German - I	33	+91 84850 85008		SANGLI	student	high
428	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-me11	Applied Ergonomics	33	+91 84850 85008		SANGLI	student	high
429	Vishvajeet Khichade	vishvajeetrk1101@gmail.com	noc20-mg21	Engineering Econometrics	33	+91 84850 85008		SANGLI	student	high
430	vishvajeet chand	vishvajeetbchand@gmail.com	noc20-ee39	Power System Engineering	2101	+91 96570 38909		SANGLI	student	batch
431	Gawade Vishwajit Tukaram	vishwajitgawade99@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	11	+91 90754 41193		SANGLI	student	batch
432	Vijaykumar Govind Sawant	vsawant.civil@pvpitsangli.edu.in	noc20-ce02	Introduction to Civil Engineering Profession		+91 97660 57403		SANGLI	faculty	master
433	Vijaykumar Govind Sawant	vsawant.civil@pvpitsangli.edu.in	noc20-ce11	Landscape Architecture and Site Planning - Basic Fundamentals		+91 97660 57403		SANGLI	faculty	master
434	Vijaykumar Govind Sawant	vsawant.civil@pvpitsangli.edu.in	noc20-ce15	Advanced Topics in the Science and Technology of Concrete		+91 97660 57403		SANGLI	faculty	master
435	Shubham Sanjay waskar	waskarshubham96@gmail.com	noc20-ee18	Electric Vehicles - Part 1	51626920171129311002	+91 83298 59615		SANGLI	student	pre_u
436	rohit Vinayak Khandagale	www.rohitrk260@gmail.com	noc20-cs29	Introduction to Machine Learning	21	+91 96975 61212		SANGLI	student	batch
437	rohit Vinayak Khandagale	www.rohitrk260@gmail.com	noc20-cs46	Data Analytics with Python	21	+91 96975 61212		SANGLI	student	batch
438	Rushank Yadav	yadavrushank@gmail.com	noc20-cs49	Machine Learning, ML	52	+91 96652 89600		SANGLI	student	batch
439	Rushank Yadav	yadavrushank@gmail.com	noc20-ee18	Electric Vehicles - Part 1	52	+91 96652 89600		SANGLI	student	batch
440	Vaibhav Yadav	yadavvaibhav585@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 76 67080				iplo




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441	Yashwant Vijay Shirsat	yashshirsat2001@gmail.com	noc20-me21	Kinematics of Mechanisms and Machines	159	+916301548827		SANGLI	student	bach
442	Atharv Valmik Koli	yogirajkoli27@gmail.com	noc20-me42	IC Engines and Gas Turbines	6269	+91 79725 34167		SANGLI	student	diplo




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SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
1	Bhagyashri Bhimu Aiwale	151aiwale@gmail.com	noc19-cs71	Software testing	17080203440	+91 83297 47409		SANGLI	student	pre_university
2	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc19-cs42	Introduction to Programming in C	5.16269E+19	+91 84110 87346		SANGLI	student	pre_university
3	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc19-cs44	C Programming and Assembly Language	5.16269E+19	+91 84110 87346		SANGLI	student	pre_university
4	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc19-ee60	Electrical Machines - I	5.16269E+19	+91 84110 87346		SANGLI	student	pre_university
5	Anjali Dattatray Gaikwad	201199anjali@gmail.com	noc19-ee69	Electrical Machines	5.16269E+19	+91 84110 87346		SANGLI	student	pre_university
6	Rahul Patil	25dadapatil@gmail.com	noc19-ae06	Design of fixed wing Unmanned Aerial Vehicles	18140304800	+91 90492 66580		SANGLI	student	bachelor3yr
7	Rahul Patil	25dadapatil@gmail.com	noc19-ae09	Vibration and Structural Dynamics	18140304800	+91 90492 66580		SANGLI	student	bachelor3yr
8	Rahul Patil	25dadapatil@gmail.com	noc19-me46	Computer numerical control CNC of machine tools and processes	18140304800	+91 90492 66580		SANGLI	student	bachelor3yr
9	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc19-cs41	The Joy of Computing using Python	12	+91 90964 30525		SANGLI	student	pre_university
10	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc19-cs42	Introduction to Programming in C	12	+91 90964 30525		SANGLI	student	pre_university
11	Aaditya Arvind Joshi	aadityajoshi300@gmail.com	noc19-cs84	Programming In Java	12	+91 90964 30525		SANGLI	student	pre_university
12	Aakash Mane	aakashmane9929@gmail.com	noc19-cs59	Python for Data Science	3053	+91 77698 88895		SANGLI	student	bachelor4yr
13	Salunkhe Abhijit Krushndev	abhijitsalunkhe67@gmail.com	noc19-ce27	Structural Dynamics for Civil Engineers - SDOF systems		+91 83081 01423		SANGLI	faculty	masters
14	Kumbhar Aniket Dattatray	adkumbhar1997@gmail.com	noc19-ee61	Electrical Distribution System Analysis	55	+91 73785 78759		SANGLI	student	bachelor4yr
15	SALUNKHE AISHWARYA ANIL	aishwarya.salunkhe7887@gmail.com	noc19-ee60	Electrical Machines - I	42	+91 87885 93534		SANGLI	student	bachelor3yr
16	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs38	Programming in C++	18081804315	+91 94041 23695		SANGLI	student	pre_university
17	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs39	An Introduction to Programming through C++	18081804315	+91 94041 23695		SANGLI	student	pre_university
18	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	18081804315	+91 94041 23695		SANGLI	student	pre_university
19	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs43	Problem Solving through Programming in C	18081804315	+91 94041 23695		SANGLI	student	pre_university
20	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs44	C Programming and Assembly Language	18081804315	+91 94041 23695		SANGLI	student	pre_university
21	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs47	Design and analysis of algorithms	18081804315	+91 94041 23695		SANGLI	student	pre_university




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22	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs49	Discrete Mathematics	18081804315	+91 94041 23695		SANGLI	student	pre_university
23	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs62	Advanced Computer Architecture	18081804315	+91 94041 23695		SANGLI	student	pre_university
24	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs65	Introduction to Internet of Things	18081804315	+91 94041 23695		SANGLI	student	pre_university
25	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs69	Software Engineering	18081804315	+91 94041 23695		SANGLI	student	pre_university
26	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-cs84	Programming In Java	18081804315	+91 94041 23695		SANGLI	student	pre_university
27	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-hs32	Developing Soft Skills and Personality	18081804315	+91 94041 23695		SANGLI	student	pre_university
28	Aishwarya Pradeep Patil	aishwaryapatil9618@gmail.com	noc19-hs34	Body Language: Key to Professional Success	18081804315	+91 94041 23695		SANGLI	student	pre_university
29	Aishwarya Ratnakar Shinde	aishwaryashinde372@gmail.com	noc19-ee36	Basic Electric Circuits	5.16269E+19	+91 85305 33539		SANGLI	student	pre_university
30	Aishwarya Ajit Sutar	aishwaryasutar100@gmail.com	noc19-cs84	Programming In Java		+91 73850 17604		SANGLI	student	diploma
31	AKANKSHA LAXMAN PAWALKAR	akankshapawalkar@gmail.com	noc19-ee60	Electrical Machines - I	41	+91 90218 76310		SANGLI	student	bachelor3yr
32	Akshata Uthale	akshatauthale@gmail.com	noc19-cs42	Introduction to Programming in C	15	+91 86006 45713		SANGLI	student	pre_university
33	Akshay Pandit Landage	akshaylandage999@gmail.com	noc19-cs44	C Programming and Assembly Language		+91 93738 00035		SANGLI	student	pre_university
34	Akshay Pandit Landage	akshaylandage999@gmail.com	noc19-cs59	Python for Data Science		+91 93738 00035		SANGLI	student	pre_university
35	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-cs41	The Joy of Computing using Python	9	+91 86577 87252		SANGLI	student	bachelor4yr
36	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-cs42	Introduction to Programming in C	9	+91 86577 87252		SANGLI	student	bachelor4yr
37	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-cs44	C Programming and Assembly Language	9	+91 86577 87252		SANGLI	student	bachelor4yr
38	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-cs68	Ethical Hacking	9	+91 86577 87252		SANGLI	student	bachelor4yr
39	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-cs84	Programming In Java	9	+91 86577 87252		SANGLI	student	bachelor4yr
40	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-ee41	Sensors and Actuators	9	+91 86577 87252		SANGLI	student	bachelor4yr
41	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-ee55	Digital Image Processing	9	+91 86577 87252		SANGLI	student	bachelor4yr
42	Amol Jitendra Katkar	amoljkatkar@gmail.com	noc19-me74	Robotics	9	+91 86577 87252		SANGLI	student	bachelor4yr
43	Amruta Sunil Kirdak	amrutakirdak1211@gmail.com	noc19-ee36	Basic Electric Circuits	5.16269E+19	+91 97305 28203		SANGLI	student	pre_university
44	Anagha Kamble	anagha1222000@gmail.com	noc19-cs47	Design and analysis of algorithms	17080203314	+91 92849 36300				
45	aniket vilas patil	aniketvpatil16@gmail.com	noc19-hs50	German-II	45	+91 72197 85868				



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46	aniket vilas patil	aniketvpatil16@gmail.com	noc19-hs51	German-I	45	+91 72197 85868		SANGLI	student	diploma
47	Anil Ramesh Kamble	anilkamble512@gmail.com	noc19-me78	Manufacturing Automation	53	+91 82080 71380		SANGLI	student	bachelor3yr
48	Anjali Vilas Hake	anjaliwake99@gmail.com	noc19-cs47	Design and analysis of algorithms	18080204278	+91 89751 62624		SANGLI	student	bachelor4yr
49	Ankita	ankitamali9000@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 73500 10050		SANGLI	student	bachelor4yr
50	ankita patil	ankitapatil8624@gmail.com	noc19-cs44	C Programming and Assembly Language	1312449409	+91 86005 65732		SANGLI	student	bachelor4yr
51	ASHWINI DHANAJI MALI	ashwinimali.9210@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering	70	+91 99758 67828		SANGLI	student	bachelor3yr
52	ASHWINI DHANAJI MALI	ashwinimali.9210@gmail.com	noc19-ee36	Basic Electric Circuits	70	+91 99758 67828		SANGLI	student	bachelor3yr
53	ASHWINI DHANAJI MALI	ashwinimali.9210@gmail.com	noc19-ee69	Electrical Machines	70	+91 99758 67828		SANGLI	student	bachelor3yr
54	AISHWARYA DATTATRAYA VADAGAVE	avadgave85@gmail.com	noc19-ee69	Electrical Machines	71	+91 75229 81093		SANGLI	student	bachelor3yr
55	Avinash olekar	avinasholekar04@gmail.com	noc19-ce39	GPS Surveying	28	+91 86687 46975		SANGLI	student	pre_university
56	Amruta Chandrakant Bele	beleamruta.999@gmail.com	noc19-cs42	Introduction to Programming in C	3	+91 98349 52630		SANGLI	student	pre_university
57	CHAITALI VIJAY KOSHTI	chaitalikoshti2@gmail.com	noc19-ee60	Electrical Machines - I		+91 70382 77202		SANGLI	student	bachelor3yr
58	Chaitanya kale	chaitanyakale045@gmail.com	noc19-ch20	Chemical Reaction Engineering-I		+91 74475 45974		SANGLI	student	pre_university
59	Chaitanya kale	chaitanyakale045@gmail.com	noc19-ch31	Mass Transfer Operations II		+91 74475 45974		SANGLI	student	pre_university
60	Chaitanya kale	chaitanyakale045@gmail.com	noc19-me77	Convective Heat Transfer		+91 74475 45974		SANGLI	student	pre_university
61	PRATIK BALASAHEB CHANDANSHIVE	chandanshivepratik0@gmail.com	noc19-me46	Computer numerical control CNC of machine tools and processes	208	+91 83798 68933		SANGLI	student	diploma
62	CHANDRAKANT SUBHASH BIRAJDAR	chandrakantbirajdar986@gmail.com	noc19-cs44	C Programming and Assembly Language		+91 75582 96756		SANGLI	student	pre_university
63	CHANDRAKANT SUBHASH BIRAJDAR	chandrakantbirajdar986@gmail.com	noc19-cs59	Python for Data Science		+91 75582 96756		SANGLI	student	pre_university
64	Harish Ramesh Channe	channeharish12@gmail.com	noc19-ma18	Calculus of One Real Variable	16105478	+91 84088 84866		SANGLI	student	pre_university
65	Chinmay Milind Navale	chinmaynavale9300@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	2592	+91 95187 39749		SANGLI	student	bachelor3yr
66	Rutuja Chougule	chougulerutuja2322@gmail.com	noc19-cs39	An Introduction to Programming through C++	17080203197	+91 94209 27711		SANGLI	student	bachelor3yr
67	Dhanaji Sarjerao Patil	dhanajipatil1992@gmail.com	noc19-ee62	Power System Analysis		+91 76203 15631		SANGLI	faculty	masters
68	DIPA SADASHIV LOKHANDE	dipalokhande1999@gmail.com	noc19-ee60	Electrical Machines - I		+91 74200 59039				
69	Diptee Pradip Salgare	dipteasalgare777@gmail.com	noc19-cs43	Problem Solving through Programming in C	2016092984	+91 94226 91091				



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70	Dhanashree Vikas Patil	dp97101@gmail.com	noc19-cs43	Problem Solving through Programming in C	2016097212	+91 77985 00753		SANGLI	student	bachelor4yr
71	Dr DEEPAK BHIMRAO KADAM	dskadam007@gmail.com	noc19-ge18	Accreditation and Outcome based Learning		+91 94220 42447		SANGLI	faculty	doctoral
72	Anup Eknath Jadhav	enupjadhav@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering	51	+91 98229 62038		SANGLI	student	bachelor4yr
73	Anup Eknath Jadhav	enupjadhav@gmail.com	noc19-ee36	Basic Electric Circuits	51	+91 98229 62038		SANGLI	student	bachelor4yr
74	Anup Eknath Jadhav	enupjadhav@gmail.com	noc19-ee61	Electrical Distribution System Analysis	51	+91 98229 62038		SANGLI	student	bachelor4yr
75	Anup Eknath Jadhav	enupjadhav@gmail.com	noc19-ee62	Power System Analysis	51	+91 98229 62038		SANGLI	student	bachelor4yr
76	Anup Eknath Jadhav	enupjadhav@gmail.com	noc19-ee64	Introduction to Smart Grid	51	+91 98229 62038		SANGLI	student	bachelor4yr
77	VISHAL JAYSING PATIL	ervishalpatil1998@gmail.com	noc19-cs44	C Programming and Assembly Language	15	+91 88061 34466		SANGLI	student	bachelor4yr
78	FARAHIN KHALIL MOMIN	farhinmomin12@gmail.com	noc19-cs44	C Programming and Assembly Language	11	+91 70834 95436		SANGLI	student	bachelor4yr
79	Mestri.Fiza.Rashid	fiza.mestri@gmail.com	noc19-cs47	Design and analysis of algorithms	2022	+91 90753 53206		SANGLI	student	bachelor4yr
80	Harshada	gotarneharshada@gmail.com	noc19-cs48	Object oriented analysis and design	7	+91 88568 20054		SANGLI	student	bachelor3yr
81	Mane Harshada Daryappa	harshadamane927@gmail.com	noc19-cs47	Design and analysis of algorithms	2027	+91 95189 25155		SANGLI	student	bachelor4yr
82	HARSHAL UPLAVIKAR	huplavikar@gmail.com	noc19-me56	Concepts of Thermodynamics	69	+91 97632 66335		SANGLI	student	bachelor4yr
83	HARSHAL UPLAVIKAR	huplavikar@gmail.com	noc19-ph09	Experimental Physics - II	69	+91 97632 66335		SANGLI	student	bachelor4yr
84	HARSHAL UPLAVIKAR	huplavikar@gmail.com	noc19-ph14	Solid State Physics	69	+91 97632 66335		SANGLI	student	bachelor4yr
85	HARSHAL UPLAVIKAR	huplavikar@gmail.com	noc19-ph15	Theoretical Mechanics	69	+91 97632 66335		SANGLI	student	bachelor4yr
86	HARSHAL UPLAVIKAR	huplavikar@gmail.com	noc19-ph18	Waves and Oscillations	69	+91 97632 66335		SANGLI	student	bachelor4yr
87	Akash Namdev Jadhav	jadhavakash985@gmail.com	noc19-mg30	Project Management	7	+91 80073 61393		SANGLI	student	bachelor4yr
88	Akash Namdev Jadhav	jadhavakash985@gmail.com	noc19-mg31	Project management for managers	7	+91 80073 61393		SANGLI	student	bachelor4yr
89	Akash Namdev Jadhav	jadhavakash985@gmail.com	noc19-mg58	Intellectual Property Rights and Competition Law	7	+91 80073 61393		SANGLI	student	bachelor4yr
90	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19-ce18	Strength of Materials		+91 94045 42986		SANGLI	student	bachelor4yr
91	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19-ce19	Foundation Engineering		+91 94045 42986		SANGLI	student	bachelor4yr
92	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19-ce20	Concrete Technology		+91 94045 42986		SANGLI	student	bachelor4yr
93	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19-ce28	Fluid Mechanics		+91 94045 42986		SANGLI	student	bachelor4yr
94	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19-ce29	Principles of Construction Management		+91 94045 42986		SANGLI	student	bachelor4yr




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95	Digvijay Vilas Jadhav	jadhavdigvijay1028@gmail.com	noc19- ce30	Project Planning & Control		+91 94045 42986		SANGLI	student	bachelor4yr
96	Digvijay Vilas Jadhav	jadhavdigvijay9696@gmail.com	noc19- ce29	Principles of Construction Management	60	+91 94045 42986		SANGLI	student	bachelor4yr
97	Digvijay Vilas Jadhav	jadhavdigvijay9696@gmail.com	noc19- ce30	Project Planning & Control	60	+91 94045 42986		SANGLI	student	bachelor4yr
98	pooja babaso jadhav	jadhavpooja.nov15@gmail.com	noc19- cs84	Programming In Java		+91 90962 75941		SANGLI	student	diploma
99	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc19- cs41	The Joy of Computing using Python	5.16269E+19	+91 94055 04336		SANGLI	student	pre_university
100	Janhavi Ramchandra Pawar	janhavipawar65@gmail.com	noc19- cs83	Artificial Intelligence : Search Methods for Problem Solving	5.16269E+19	+91 94055 04336		SANGLI	student	pre_university
101	JUBERAHMAD ABDULRASHID SHAIKH	jashaikh.eln@pvpitsangli.edu.in	noc19- ge18	Accreditation and Outcome based Learning		+91 84110 09100		SANGLI	faculty	masters
102	Jasmin Khalil Mulla	jasmin.mulla45@gmail.com	noc19- mg30	Project Management	5.16269E+15	+91 72490 49974		SANGLI	student	bachelor4yr
103	Jasmin Khalil Mulla	jasmin.mulla45@gmail.com	noc19- mg58	Intellectual Property Rights and Competition Law	5.16269E+15	+91 72490 49974		SANGLI	student	bachelor4yr
104	Kiransing Pratapsing Paradeshi	kiranparadeshi@gmail.com	noc19- ge18	Accreditation and Outcome based Learning		+91 86690 18860		SANGLI	faculty	masters
105	Kudrat Moula Mullani	kudratmullani09@gmail.com	noc19- cs40	Programming, Data Structures and Algorithms Using Python	2014	+91 92840 18492		SANGLI	student	bachelor3yr
106	KULKARNI RUTUJA SANJAY	kulkarnirutuja677@gmail.com	noc19- cs44	C Programming and Assembly Language	60	+91 72187 00082		SANGLI	student	bachelor3yr
107	KULKARNI RUTUJA SANJAY	kulkarnirutuja677@gmail.com	noc19- ee44	Electrical Measurement and Electronic Instruments	60	+91 72187 00082		SANGLI	student	bachelor3yr
108	KULKARNI RUTUJA SANJAY	kulkarnirutuja677@gmail.com	noc19- ee69	Electrical Machines	60	+91 72187 00082		SANGLI	student	bachelor3yr
109	KULKARNI RUTUJA SANJAY	kulkarnirutuja855@gmail.com	noc19- ee69	Electrical Machines	60	+91 72187 00082		SANGLI	student	bachelor3yr
110	pratiksha kumbhar	kumbharpratiksha62@gmail.com	noc19- cs42	Introduction to Programming in C	17	+91 74209 02160		SANGLI	student	pre_university
111	Shraddha Raghunath Kumbhar	kumbharshraddha11@gmail.com	noc19- cs47	Design and analysis of algorithms	3156	+91 99700 29473		SANGLI	student	diploma
112	Shraddha Raghunath Kumbhar	kumbharshraddha11@gmail.com	noc19- cs59	Python for Data Science	3156	+91 99700 29473		SANGLI	student	diploma
113	Shraddha Raghunath Kumbhar	kumbharshraddha11@gmail.com	noc19- de05	Innovation by Design	3156	+91 99700 29473		SANGLI	student	diploma
114	Shraddha Raghunath Kumbhar	kumbharshraddha11@gmail.com	noc19- hs32	Developing Soft Skills and Personality	3156	+91 99700 29473		SANGLI	student	diploma
115	Leena Vinod Patil	leena.jagtap1@gmail.com	noc19- cs53	Introduction to Machine Learning		+91 98346 66366		SANGLI	faculty	masters
116	Veena Nair	mailnairveena@gmail.com	noc19- ce23	Reinforced Concrete Road Bridges		+91 90964 33788				



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117	sonal rajendra mali	malisonal67@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering	74	+91 70207 95347		SANGLI	student	bachelor3yr
118	sonal rajendra mali	malisonal67@gmail.com	noc19-ee36	Basic Electric Circuits	74	+91 70207 95347		SANGLI	student	bachelor3yr
119	sonal rajendra mali	malisonal67@gmail.com	noc19-ee69	Electrical Machines	74	+91 70207 95347		SANGLI	student	bachelor3yr
120	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs41	The Joy of Computing using Python	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
121	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs46	Data Base Management System	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
122	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs47	Design and analysis of algorithms	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
123	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs60	Data Science for Engineers	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
124	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs64	Cloud Computing	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
125	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs83	Artificial Intelligence : Search Methods for Problem Solving	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
126	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs84	Programming In Java	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
127	Mangesh Rajeev Khondre	mangeshkhondre@gmail.com	noc19-cs86	Human Computer Interactions	5.16269E+19	+91 90752 98273		SANGLI	student	bachelor3yr
128	Manali Ramesh Gaikwad	manugaikwad18@gmail.com	noc19-cs84	Programming In Java		+91 99758 70722		SANGLI	student	diploma
129	Mohasin Husen Mujawar	mohasinmujawar3595@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 86981 98143		SANGLI	student	bachelor4yr
130	mohini rajendra kattire	mohinikattire21@gmail.com	noc19-cs47	Design and analysis of algorithms	2021	+91 95614 36465		SANGLI	student	bachelor4yr
131	vijay d magadam	mrstranger471@gmail.com	noc19-cs68	Ethical Hacking	2.01852E+19	+91 83291 65900		SANGLI	student	bachelor4yr
132	sohel	mullasuhelfaiyyaj786@gmail.com	noc19-me75	A short lecture series on contour integration in the complex plane	422	+91 84591 81688		SANGLI	student	pre_university
133	Neha gaikwad	nehagaikwad126@gmail.com	noc19-cs59	Python for Data Science		+91 98348 42562		SANGLI	student	bachelor3yr
134	NIKITA PRASHANT JOSHI	nikita942122@rediffmail.com	noc19-cs38	Programming in C++		+91 94212 25495		SANGLI	faculty	masters
135	NIKITA PRASHANT JOSHI	nikita942122@rediffmail.com	noc19-ee51	Digital Circuits		+91 94212 25495		SANGLI	faculty	masters
136	Sonam satish nimbalkar	nimbalkarsonam98@gmail.com	noc19-cs44	C Programming and Assembly Language	2016090651	+91 79722 75218		SANGLI	student	bachelor4yr
137	Onkar Mane	onkarmane255@gmail.com	noc19-cs46	Data Base Management System	3103	+91 72181 50105		SANGLI	student	pre_university
138	Onkar Mane	onkarmane255@gmail.com	noc19-cs47	Design and analysis of algorithms	3103	+91 72181 50105		SANGLI	student	pre_university
139	Onkar Mane	onkarmane255@gmail.com	noc19-cs84	Programming In Java	3103	+91 72181 50105				
140	Anirudha Patil	patilanirudha022@gmail.com	noc19-cs60	Data Science for Engineers	605	+91 91728 75009				



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
141	Anirudha Patil	patilnirudha022@gmail.com	noc19-cs68	Ethical Hacking	605	+91 91728 75009		SANGLI	student	pre_university
142	NilamSPatil	patilnilam2312@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering		+91 95618 02633		SANGLI	faculty	masters
143	RUTUJA RAJENDRA PATIL	patilrutujars@gmail.com	noc19-ee60	Electrical Machines - I		+91 88883 75478		SANGLI	student	bachelor3yr
144	Shubham Rajendra Patil	patilshubham4937@gmail.com	noc19-ch19	Chemical Process Safety	2016093212	+91 77760 65622		SANGLI	student	pre_university
145	Pawar Avinash Arvind	pawaravinash820@gmail.com	noc19-me41	Engineering Mechanics	2014007640	+91 91723 96125		SANGLI	student	bachelor4yr
146	prajakta sanjay gaikwad	prajakta9834@gmail.com	noc19-cs42	Introduction to Programming in C	4	+91 98341 15872		SANGLI	student	pre_university
147	prajakta suresh kadam	prajaktak634@gmail.com	noc19-cs84	Programming In Java		+91 74209 12283		SANGLI	student	diploma
148	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc19-ee42	Control engineering	35	+91 79721 16606		SANGLI	student	bachelor3yr
149	PRAJAKTA SURYAKANT PATIL	prajaktapatil458@gmail.com	noc19-ee60	Electrical Machines - I	35	+91 79721 16606		SANGLI	student	bachelor3yr
150	PRAJAKTA RAJARAM SUVARE	prajaktasuvare03@gmail.com	noc19-cs44	C Programming and Assembly Language	16	+91 90964 05585		SANGLI	student	bachelor4yr
151	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs38	Programming in C++	2	+91 83299 88013		SANGLI	student	bachelor4yr
152	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs39	An Introduction to Programming through C++	2	+91 83299 88013		SANGLI	student	bachelor4yr
153	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	2	+91 83299 88013		SANGLI	student	bachelor4yr
154	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs41	The Joy of Computing using Python	2	+91 83299 88013		SANGLI	student	bachelor4yr
155	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs43	Problem Solving through Programming in C	2	+91 83299 88013		SANGLI	student	bachelor4yr
156	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs44	C Programming and Assembly Language	2	+91 83299 88013		SANGLI	student	bachelor4yr
157	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs48	Object oriented analysis and design	2	+91 83299 88013		SANGLI	student	bachelor4yr
158	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs50	Introduction to Operating Systems	2	+91 83299 88013		SANGLI	student	bachelor4yr
159	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs52	Introduction to Machine Learning	2	+91 83299 88013		SANGLI	student	bachelor4yr
160	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs53	Introduction to Machine Learning	2	+91 83299 88013		SANGLI	student	bachelor4yr
161	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs62	Advanced Computer Architecture	2	+91 83299 88013		SANGLI	student	bachelor4yr
162	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs65	Introduction to Internet of Things	2	+91 83299 88013		SANGLI	student	bachelor4yr
163	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs68	Ethical Hacking	2	+91 83299 88013		SANGLI	student	bachelor4yr




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164	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs83	Artificial Intelligence : Search Methods for Problem Solving	2	+91 83299 88013		SANGLI	student	bachelor4yr
165	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs84	Programming In Java	2	+91 83299 88013		SANGLI	student	bachelor4yr
166	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-cs86	Human Computer Interactions	2	+91 83299 88013		SANGLI	student	bachelor4yr
167	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee36	Basic Electric Circuits	2	+91 83299 88013		SANGLI	student	bachelor4yr
168	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee37	Power Electronics	2	+91 83299 88013		SANGLI	student	bachelor4yr
169	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee38	Analog Electronic Circuit	2	+91 83299 88013		SANGLI	student	bachelor4yr
170	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee39	Op-Amp Practical Applications: Design, Simulation and Implementation	2	+91 83299 88013		SANGLI	student	bachelor4yr
171	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee41	Sensors and Actuators	2	+91 83299 88013		SANGLI	student	bachelor4yr
172	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee42	Control engineering	2	+91 83299 88013		SANGLI	student	bachelor4yr
173	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee50	Digital Signal Processing	2	+91 83299 88013		SANGLI	student	bachelor4yr
174	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee51	Digital Circuits	2	+91 83299 88013		SANGLI	student	bachelor4yr
175	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee54	Microelectronics: Devices to Circuits	2	+91 83299 88013		SANGLI	student	bachelor4yr
176	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee55	Digital Image Processing	2	+91 83299 88013		SANGLI	student	bachelor4yr
177	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-ee68	Microwave Engineering	2	+91 83299 88013		SANGLI	student	bachelor4yr
178	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-me71	Fundamentals of Artificial Intelligence	2	+91 83299 88013		SANGLI	student	bachelor4yr
179	PRANAV PRASAD DATAR	pranavdatar1811@gmail.com	noc19-me74	Robotics	2	+91 83299 88013		SANGLI	student	bachelor4yr
180	Pranoti Uday Jagtap	pranotijagtap11@gmail.com	noc19-cs44	C Programming and Assembly Language	2015021419	+91 94225 17956		SANGLI	student	bachelor4yr
181	PRASHANT MOHAN DHAMANAGE	prashantd131@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 99707 02670		SANGLI	student	bachelor4yr
182	Pratiksha Mansing Jamdade	pratikshajamdade1012@gmail.com	noc19-cs84	Programming In Java	18140204815	+91 91729 32600		SANGLI	student	diploma
183	Pratiksha Patil	pratikshap0211@gmail.com	noc19-cs42	Introduction to Programming in C	6	+91 88307 47176		SANGLI	student	pre_university
184	priyanka bhauso mote	priyankamote9561@gmail.com	noc19-cs84	Programming In Java		+91 95616 92226		SANGLI	student	diploma
185	Priyanka Ashok Suryawanshi	priyankas2683@gmail.com	noc19-cs68	Ethical Hacking	17080203152	+91 96737 33796		SANGLI	student	pre_university
186	Priyanka Ashok Suryawanshi	priyankasuryawanshi2683@gmail.com	noc19-cs47	Design and analysis of algorithms	17080203152	+91 96737 33796		SANGLI	student	pre_university
187	Prasad V. Phalle	pvphalle.it@pvpsangli.edu.in	noc19-cs47	Design and analysis of algorithms		+91 77989 57799				



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
188	Rajan Popat Patil	rajanpatil2706@gmail.com	noc19-cs47	Design and analysis of algorithms	2013	+91 87667 93595		SANGLI	student	pre_university
189	Rajan Popat Patil	rajanpatil2706@gmail.com	noc19-cs84	Programming In Java	2013	+91 87667 93595		SANGLI	student	pre_university
190	Durga Patil	rajput.riya22@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 95035 57973		SANGLI	student	bachelor4yr
191	Rasika Sunil Pimpalkar	rasika01pimpalkar@gmail.com	noc19-mg30	Project Management		+91 84080 96036		SANGLI	student	bachelor4yr
192	Rasika Sunil Pimpalkar	rasika01pimpalkar@gmail.com	noc19-mg31	Project management for managers		+91 84080 96036		SANGLI	student	bachelor4yr
193	Rasika Sunil Pimpalkar	rasika01pimpalkar@gmail.com	noc19-mg58	Intellectual Property Rights and Competition Law		+91 84080 96036		SANGLI	student	bachelor4yr
194	RAVIKIRAN SANJAY ANANDE	ravikirananande@gmail.com	noc19-cs52	Introduction to Machine Learning		+91 94054 09071		SANGLI	faculty	masters
195	Karad Reshma Mohanrao	reshma.sawant279@gmail.com	noc19-ce22	Design of Reinforced Concrete Structures		+91 99707 23593		SANGLI	faculty	masters
196	Karad Reshma Mohanrao	reshma.sawant279@gmail.com	noc19-ce27	Structural Dynamics for Civil Engineers - SDOF systems		+91 99707 23593		SANGLI	faculty	masters
197	Riya Gogate	riagogate@gmail.com	noc19-cs59	Python for Data Science	2008	+91 88558 22234		SANGLI	student	pre_university
198	Rishabh Jayprakash Chougule	rishabhjchougule@gmail.com	noc19-cs44	C Programming and Assembly Language	18	+91 82373 94137		SANGLI	student	bachelor4yr
199	Rishabh Jayprakash Chougule	rishabhjchougule@gmail.com	noc19-me71	Fundamentals of Artificial Intelligence	18	+91 82373 94137		SANGLI	student	bachelor4yr
200	Aniket Bhosale	rohanbhosale81@gmail.com	noc19-ee38	Analog Electronic Circuit	402	+91 70204 98955		SANGLI	student	pre_university
201	Rohit Patil	rohitpatil37@gmail.com	noc19-de06	Understanding Design	42	+91 70302 81232		SANGLI	student	diploma
202	Rohit Patil	rohitpatil37@gmail.com	noc19-hs35	Ethics in Engineering Practice	42	+91 70302 81232		SANGLI	student	diploma
203	Rohit Patil	rohitpatil37@gmail.com	noc19-me53	Advanced Concepts in Fluid Mechanics	42	+91 70302 81232		SANGLI	student	diploma
204	Rohit Patil	rohitpatil37@gmail.com	noc19-me56	Concepts of Thermodynamics	42	+91 70302 81232		SANGLI	student	diploma
205	Rohit Patil	rohitpatil37@gmail.com	noc19-me57	Applied Thermodynamics for Engineers	42	+91 70302 81232		SANGLI	student	diploma
206	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc19-cs41	The Joy of Computing using Python	20	+91 70836 07394		SANGLI	student	bachelor3yr
207	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc19-cs42	Introduction to Programming in C	20	+91 70836 07394		SANGLI	student	bachelor3yr
208	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc19-cs43	Problem Solving through Programming in C	20	+91 70836 07394		SANGLI	student	bachelor3yr
209	Rushikesh Nandkumar Mane	rushikeshmane1398@gmail.com	noc19-cs84	Programming In Java	20	+91 70836 07394		SANGLI	student	bachelor3yr



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210	Rushikesh Raju Shevkare	rushikeshshevkare8485@gmail.com	noc19- ce29	Principles of Construction Management	40	+91 84850 25962		SANGLI	student	bachelor3yr
211	Rutuja Chougule	rutujachougule94@gmail.com	noc19- cs47	Design and analysis of algorithms	1708203197	+91 94209 27711		SANGLI	student	bachelor3yr
212	RUTUJA RAMCHANDRA PATIL	rutujapatil105@gmail.com	noc19- cs84	Programming In Java	2054	+91 77099 43259		SANGLI	student	bachelor4yr
213	Ruturaj Bapurao Sonawane	ruturajs52@gmail.com	noc19- mg30	Project Management	5.16269E+19	+91 75883 51699		SANGLI	student	masters
214	Rutika Shelar	rutushelar03@gmail.com	noc19- cs41	The Joy of Computing using Python	634	+91 88061 76526		SANGLI	student	pre_university
215	SADHANA MADHUKAR PATIL	sadhanapatil.civil@pvpsangli.edu.in	noc19- ce23	Reinforced Concrete Road Bridges		+91 80072 10702		SANGLI	faculty	masters
216	Sai Jeevan Yadav	saiyadav205@gmail.com	noc19- cs41	The Joy of Computing using Python	22	+91 99228 43391		SANGLI	student	bachelor3yr
217	Sai Jeevan Yadav	saiyadav205@gmail.com	noc19- cs42	Introduction to Programming in C	22	+91 99228 43391		SANGLI	student	bachelor3yr
218	Sai Jeevan Yadav	saiyadav205@gmail.com	noc19- cs43	Problem Solving through Programming in C	22	+91 99228 43391		SANGLI	student	bachelor3yr
219	Sai Jeevan Yadav	saiyadav205@gmail.com	noc19- cs68	Ethical Hacking	22	+91 99228 43391		SANGLI	student	bachelor3yr
220	SANGRAM DAMODAR PATIL	sangrampatil2290@gmail.com	noc19- ee55	Digital Image Processing		+91 96652 21045		SANGLI	faculty	masters
221	Sanjay Namdeo Patil	sanjaypatil70@gmail.com	noc19- ge18	Accreditation and Outcome based Learning		+91 98901 70982		SANGLI	faculty	doctoral
222	Sajane Swapnali Subhash	sapnasajane@gmail.com	noc19- mg58	Intellectual Property Rights and Competition Law		+91 87885 84742		SANGLI	faculty	bachelor4yr
223	Akash Prakash Sargar	sargarakashak47@gmail.com	noc19- cs59	Python for Data Science	21	+91 82376 89224		SANGLI	student	bachelor4yr
224	NARWADE SARJERAO EKNATH	sarjeraonarwade@gmail.com	noc19- hs32	Developing Soft Skills and Personality		+91 95270 57048		SANGLI	faculty	masters
225	saundarya subhash sutar	saundaryasutar.ss@gmail.com	noc19- cs47	Design and analysis of algorithms	2023	+91 85549 43534		SANGLI	student	bachelor4yr
226	Shrutika Jotiba Sawant	sawantshruti007@gmail.com	noc19- cs47	Design and analysis of algorithms	2026	+91 95950 71635		SANGLI	student	bachelor4yr
227	SAWAN WANI	sawanwani123@gmail.com	noc19- ge18	Accreditation and Outcome based Learning		+91 94225 00662		SANGLI	faculty	masters
228	SAWAN WANI	sawanwani123@gmail.com	noc19- me58	Refrigeration and air-conditioning		+91 94225 00662		SANGLI	faculty	masters
229	sayali satish yadav	sayalisatishyadav5555@gmail.com	noc19- cs44	C Programming and Assembly Language	2017105126	+91 91587 60020		SANGLI	student	bachelor4yr
230	Shadabkhan. A. PAtan.	shadab.pathan7@gmail.com	noc19- de02	Ergonomics Workplace Analysis	5.16269E+15	+91 72767 63738		SANGLI	student	masters
231	Shadabkhan. A. PAtan.	shadab.pathan7@gmail.com	noc19- de06	Understanding Design	5.16269E+15	+91 72767 63738		SANGLI	student	masters



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
232	IJAJAHMAD ASLAM SHAIKH	shaikhijaj313@gmail.com	noc19-cs44	C Programming and Assembly Language	7	+91 79727 89908		SANGLI	student	bachelor4yr
233	shivani dubal	shivanidubal0075@gmail.com	noc19-cs59	Python for Data Science		+91 98905 46000		SANGLI	student	bachelor3yr
234	shraddha dattatray dhaygude	shraddhadhayagude@gmail.com	noc19-cs44	C Programming and Assembly Language	2016092989	+91 96892 45859		SANGLI	student	bachelor4yr
235	Shraddha Naresh Divekar	shraddhadivekar19@gmail.com	noc19-ee36	Basic Electric Circuits	58	+91 86985 22599		SANGLI	student	bachelor3yr
236	shramishtha koli	shramishthakoli21@gmail.com	noc19-cs42	Introduction to Programming in C	25	+91 93252 86155		SANGLI	student	pre_university
237	Shreeya Gulawani	shreeyagulawani70@gmail.com	noc19-cs64	Cloud Computing	5.16269E+19	+91 96577 67937		SANGLI	student	pre_university
238	Shreya Ramakant Mali	shreyamali53@gmail.com	noc19-cs42	Introduction to Programming in C	5	+91 70579 77377		SANGLI	student	pre_university
239	Shreyas Mahadev Gadekar	shreyasgadekar007@gmail.com	noc19-ch19	Chemical Process Safety	15	+91 70575 72599		SANGLI	student	bachelor3yr
240	shweta satish bhosale	shwetabhosale1398@gmail.com	noc19-ee60	Electrical Machines - I	5.16269E+19	+91 84080 52069		SANGLI	student	bachelor3yr
241	shweta satish bhosale	shwetabhosale1398@gmail.com	noc19-ee69	Electrical Machines	5.16269E+19	+91 84080 52069		SANGLI	student	bachelor3yr
242	Shweta Sacchidanand Ghunake	shwetaghunake1999@gmail.com	noc19-ee69	Electrical Machines	66	+91 93734 29693		SANGLI	student	bachelor3yr
243	Smita Sanjay Bedage	smitabedage97@gmail.com	noc19-cs71	Software testing	2001	+91 88063 60747		SANGLI	student	bachelor4yr
244	Snehal Sharad chavan	snehalchavan783@gmail.com	noc19-cs86	Human Computer Interactions	3143	+91 97669 27582		SANGLI	student	bachelor3yr
245	SNEHAL CHANDRAKANT PATIL	snehalcp123@gmail.com	noc19-ee60	Electrical Machines - I		+91 91468 12136		SANGLI	student	bachelor3yr
246	Snehal Dilip Taralekar	snehaltaralekar02@gmail.com	noc19-cs42	Introduction to Programming in C	9	+91 70669 01878		SANGLI	student	pre_university
247	SHELKE SNEHA MURLIDHAR	snehashelke192@gmail.com	noc19-ee60	Electrical Machines - I	45	+91 88303 06920		SANGLI	student	bachelor3yr
248	sonali salunkhe	sonalisalunkhe875@gmail.com	noc19-cs43	Problem Solving through Programming in C	1312453090	+91 72187 91927		SANGLI	student	bachelor4yr
249	vinayak jangam	sonuraje1997@gmail.com	noc19-cs42	Introduction to Programming in C	26	+91 77688 38733		SANGLI	student	bachelor3yr
250	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc19-cs41	The Joy of Computing using Python		+91 87884 94746		SANGLI	student	bachelor4yr
251	SANTOSH SADASHIV PATIL	sspatil2017k@gmail.com	noc19-cs47	Design and analysis of algorithms		+91 87884 94746		SANGLI	student	bachelor4yr
252	Sourabh	ssshete44@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 99604 95358		SANGLI	student	bachelor3yr
253	Sumitra Sambhaji Kadam	sumitrakadam244@gmail.com	noc19-cs59	Python for Data Science	3153	+91 74996 53618		SANGLI	student	diploma
254	Chopade Sushant Vasant	sushantchopade5@gmail.com	noc19-cs42	Introduction to Programming in C	10	+91 70833 92275		SANGLI	student	pre_university
255	Chopade Sushant Vasant	sushantchopade5@gmail.com	noc19-cs44	C Programming and Assembly Language	10	+91 70833 92275		SANGLI	student	pre_university



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256	Sushant waghmode	sushantwaghmode7@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	18081804538	+91 91452 80370		SANGLI	student	bachelor4yr
257	Swapnali Arun Awati	swapnaliawati1999@gmail.com	noc19-cs43	Problem Solving through Programming in C	2016092991	+91 88062 83823		SANGLI	student	bachelor4yr
258	swapnali suhas javalekar	swapnalijavalekar5@gmail.com	noc19-cs59	Python for Data Science	3127	+91 98904 40501		SANGLI	student	bachelor3yr
259	swapnil chandrakant bhosale	swapnilbhosale250496@gmail.com	noc19-cs44	C Programming and Assembly Language	2015021388	+91 86690 87094		SANGLI	student	bachelor4yr
260	swapnil chandrakant bhosale	swapnilbhosale250496@gmail.com	noc19-cs68	Ethical Hacking	2015021388	+91 86690 87094		SANGLI	student	bachelor4yr
261	swapnil chandrakant bhosale	swapnilbhosale250496@gmail.com	noc19-ee55	Digital Image Processing	2015021388	+91 86690 87094		SANGLI	student	bachelor4yr
262	swapnil chandrakant bhosale	swapnilbhosale250496@gmail.com	noc19-me71	Fundamentals of Artificial Intelligence	2015021388	+91 86690 87094		SANGLI	student	bachelor4yr
263	SWAPNIL YASHAVANT GADGUNE	swapnilgadgune.ele@pv pitsangli.edu.in	noc19-ee53	Neural Networks for Signal Processing - I		+91 92846 80820		SANGLI	faculty	masters
264	SWARUPA TUKARAM SUTAR	swarupat.1999@gmail.com	noc19-ee60	Electrical Machines - I		+91 84214 36053		SANGLI	student	bachelor3yr
265	Tanzil	tanziljam99@gmail.com	noc19-cs42	Introduction to Programming in C		+91 94221 17321		SANGLI	student	bachelor4yr
266	Tanzil	tanziljam99@gmail.com	noc19-cs43	Problem Solving through Programming in C		+91 94221 17321		SANGLI	student	bachelor4yr
267	Tanzil	tanziljam99@gmail.com	noc19-cs65	Introduction to Internet of Things		+91 94221 17321		SANGLI	student	bachelor4yr
268	Tanzil	tanziljam99@gmail.com	noc19-cs84	Programming In Java		+91 94221 17321		SANGLI	student	bachelor4yr
269	Tejas Sharad Desai	tejasdesai8555@gmail.com	noc19-ee36	Basic Electric Circuits	46	+91 95035 90318		SANGLI	student	pre_university
270	Tejeswini Ashok Patil	tejeswinipatil1999@gmail.com	noc19-cs42	Introduction to Programming in C	8	+91 89569 21209		SANGLI	student	pre_university
271	Sujata Suresh Thorbole	thorbolesujata123@gmail.com	noc19-cs47	Design and analysis of algorithms	3155	+91 99705 89188		SANGLI	student	bachelor4yr
272	Sujata Suresh Thorbole	thorbolesujata123@gmail.com	noc19-cs59	Python for Data Science	3155	+91 99705 89188		SANGLI	student	bachelor4yr
273	Trishala Jeetendra Kamble	trishala204@gmail.com	noc19-ee60	Electrical Machines - I	5.16269E+19	+91 94055 15998		SANGLI	student	pre_university
274	UTKARSHA RAJENDRAKUMAR KADAM.	utkarshakadam016@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering	59	+91 91721 55491		SANGLI	student	bachelor3yr
275	UTKARSHA RAJENDRAKUMAR KADAM.	utkarshakadam016@gmail.com	noc19-ee61	Electrical Distribution System Analysis	59	+91 91721 55491		SANGLI	student	bachelor3yr
276	UTKARSHA RAJENDRAKUMAR KADAM.	utkarshakadam016@gmail.com	noc19-ee69	Electrical Machines	59	+91 91721 55491		SANGLI	student	bachelor3yr
277	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs39	An Introduction to Programming through C++	3003	+91 91680 22550		SANGLI	student	bachelor3yr
278	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs42	Introduction to Programming in C	3003	+91 91680 22550		SANGLI	student	bachelor3yr




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S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
279	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs53	Introduction to Machine Learning	3003	+91 91680 22550		SANGLI	student	bachelor3yr
280	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs66	Social Networks	3003	+91 91680 22550		SANGLI	student	bachelor3yr
281	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs70	Software Project Management	3003	+91 91680 22550		SANGLI	student	bachelor3yr
282	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs71	Software testing	3003	+91 91680 22550		SANGLI	student	bachelor3yr
283	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs83	Artificial Intelligence : Search Methods for Problem Solving	3003	+91 91680 22550		SANGLI	student	bachelor3yr
284	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-cs84	Programming In Java	3003	+91 91680 22550		SANGLI	student	bachelor3yr
285	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-ee68	Microwave Engineering	3003	+91 91680 22550		SANGLI	student	bachelor3yr
286	VAIBHAV RAJU VADAR	vadarvaibhav@gmail.com	noc19-me71	Fundamentals of Artificial Intelligence	3003	+91 91680 22550		SANGLI	student	bachelor3yr
287	VAISHNAVI DATTAJIRAO PATIL	vaishnavidpatil1998@gmail.com	noc19-ee60	Electrical Machines - I		+91 88056 80695		SANGLI	student	bachelor3yr
288	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs38	Programming in C++	18081804559	+91 76204 38079		SANGLI	student	pre_university
289	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs39	An Introduction to Programming through C++	18081804559	+91 76204 38079		SANGLI	student	pre_university
290	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	18081804559	+91 76204 38079		SANGLI	student	pre_university
291	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs43	Problem Solving through Programming in C	18081804559	+91 76204 38079		SANGLI	student	pre_university
292	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs44	C Programming and Assembly Language	18081804559	+91 76204 38079		SANGLI	student	pre_university
293	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs47	Design and analysis of algorithms	18081804559	+91 76204 38079		SANGLI	student	pre_university
294	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs49	Discrete Mathematics	18081804559	+91 76204 38079		SANGLI	student	pre_university
295	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs62	Advanced Computer Architecture	18081804559	+91 76204 38079		SANGLI	student	pre_university
296	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs65	Introduction to Internet of Things	18081804559	+91 76204 38079		SANGLI	student	pre_university
297	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-cs69	Software Engineering	18081804559	+91 76204 38079		SANGLI	student	pre_university
298	Vasundhara Bhagwan Patil	vasundharabpatil26@gmail.com	noc19-hs31	Technical english for engineers	18081804559	+91 76204 38079		SANGLI	student	pre_university
299	Vikas Anna Mali	vikasmali1991@gmail.com	noc19-cs42	Introduction to Programming in C	24	+91 95033 73965		SANGLI	student	bachelor4yr
300	Vikas Anna Mali	vikasmali1991@gmail.com	noc19-ee37	Power Electronics	24	+91 95033 73965				
301	Vikas Anna Mali	vikasmali1991@gmail.com	noc19-ee42	Control engineering	24	+91 95033 73965				



S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Gender	City	Profession	Qualification
302	Vikas Anna Mali	vikasmali1991@gmail.com	noc19-ee51	Digital Circuits	24	+91 95033 73965		SANGLI	student	bachelor4yr
303	vishakha chandrakant sawant	vishakhasawant9661@gmail.com	noc19-cs42	Introduction to Programming in C	1	+91 98348 83779		SANGLI	student	pre_university
304	Vishal Jagannath Jadhav	vishaljagannath547@gmail.com	noc19-cs40	Programming, Data Structures and Algorithms Using Python	5.16269E+19	+91 70129 00098		SANGLI	student	bachelor3yr
305	Vishal Jagannath Jadhav	vishaljagannath547@gmail.com	noc19-cs41	The Joy of Computing using Python	5.16269E+19	+91 70129 00098		SANGLI	student	bachelor3yr
306	Vishal Jagannath Jadhav	vishaljagannath547@gmail.com	noc19-cs47	Design and analysis of algorithms	5.16269E+19	+91 70129 00098		SANGLI	student	bachelor3yr
307	Vishal Jagannath Jadhav	vishaljagannath547@gmail.com	noc19-cs68	Ethical Hacking	5.16269E+19	+91 70129 00098		SANGLI	student	bachelor3yr
308	Vishwaja satish virbhakt	vishwajavirbhakt@gmail.com	noc19-ee35	Fundamentals of Electrical Engineering	69	+91 83296 06959		SANGLI	student	bachelor3yr
309	Vishwaja satish virbhakt	vishwajavirbhakt@gmail.com	noc19-ee36	Basic Electric Circuits	69	+91 83296 06959		SANGLI	student	bachelor3yr
310	Vishwaja satish virbhakt	vishwajavirbhakt@gmail.com	noc19-ee69	Electrical Machines	69	+91 83296 06959		SANGLI	student	bachelor3yr
311	Gawade Vishwajit Tukaram	vishwajitgawade99@gmail.com	noc19-cs42	Introduction to Programming in C	11	+91 90754 41193		SANGLI	student	bachelor3yr
312	Gawade Vishwajit Tukaram	vishwajitgawade99@gmail.com	noc19-cs44	C Programming and Assembly Language	11	+91 90754 41193		SANGLI	student	bachelor3yr
313	Vishwal Ramesh Deshmukh	vishwalhubale@gmail.com	noc19-mg30	Project Management	5.16269E+19	+91 70386 82866		SANGLI	student	bachelor4yr
314	rohit Vinayak Khandagale	www.rohitrk260@gmail.com	noc19-cs44	C Programming and Assembly Language	21	+91 96975 61212		SANGLI	student	bachelor3yr
315	Yadnyesh Pandurang Gokhale	yadnyesh0604@gmail.com	noc19-cs42	Introduction to Programming in C		+91 70836 60503		SANGLI	student	bachelor4yr
316	Yadnyesh Pandurang Gokhale	yadnyesh0604@gmail.com	noc19-cs44	C Programming and Assembly Language		+91 70836 60503		SANGLI	student	bachelor4yr
317	Yadnyesh Pandurang Gokhale	yadnyesh0604@gmail.com	noc19-cs68	Ethical Hacking		+91 70836 60503		SANGLI	student	bachelor4yr
318	Yadnyesh Pandurang Gokhale	yadnyesh0604@gmail.com	noc19-ee51	Digital Circuits		+91 70836 60503		SANGLI	student	bachelor4yr
319	Yashashree Ramesh Daware	yashashreedaware14@gmail.com	noc19-cs42	Introduction to Programming in C	2015010877	+91 91307 59772		SANGLI	student	bachelor4yr
320	Yashashree Ramesh Daware	yashashreedaware14@gmail.com	noc19-cs44	C Programming and Assembly Language	2015010877	+91 91307 59772		SANGLI	student	bachelor4yr
321	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc19-ce23	Reinforced Concrete Road Bridges		+91 99753 44666		SANGLI	faculty	masters
322	YOJANA MAHADEV PUDALE	ympudale.civil@pvpitsangli.edu.in	noc19-ce28	Fluid Mechanics		+91 99753 44666		SANGLI	faculty	masters
323	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19-ce22	Design of Reinforced Concrete Structures	13	+91 70581 30036		SANGLI	student	bachelor4yr
324	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19-ce27	Structural Dynamics for Civil Engineers - SDOF systems	13	+91 70581 30036				




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325	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19- ce28	Fluid Mechanics	13	+91 70581 30036		SANGLI	student	bachelor4yr
326	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19- mg30	Project Management	13	+91 70581 30036		SANGLI	student	bachelor4yr
327	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19- mg31	Project management for managers	13	+91 70581 30036		SANGLI	student	bachelor4yr
328	YOGESH RAMESH VANSHE	yogeshrv366@gmail.com	noc19- mg58	Intellectual Property Rights and Competition Law	13	+91 70581 30036		SANGLI	student	bachelor4yr




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1	Gavade Atul Arjun	aagavade@pvpsangli.edu.in	noc19-me02	Basics of Finite Element Analysis-I		+91 95952 64600		SANGLI	faculty	masters	
2	ANKAN ROY	ankanroy08@gmail.com	noc19-ce09	Digital Land Surveying And Mapping (DLS & M)	25701316135	+91 98519 69787		HOOGHLY	student	diploma	btech
3	ANKAN ROY	ankanroy08@gmail.com	noc19-ce11	Geotechnical Engineering II Foundation Engineering	25701316135	+91 98519 69787		HOOGHLY	student	diploma	btech
4	Avishek Biswas	avishekbiswas26@gmail.com	noc19-ce01	Soil Mechanics / Geotechnical Engineering I	25701317117	+91 70031 67740		HOOGHLY	student	diploma	btech
5	Jasmin Khalil Mulla	jasmin.mulla45@gmail.com	noc19-ee25	CMOS Digital VLSI Design	5.16269E+15	+91 72490 49974		SANGLI	student	bachelor4yr	mtech
6	Mohan Basak	mohan.basak.13@gmail.com	noc19-ce01	Soil Mechanics / Geotechnical Engineering I	25701317081	+91 83349 25966		HOOGHLY	student	diploma	btech
7	MONIKA PRIYANKA MINZ	monikamiyaa@gmail.com	noc19-cs09	Joy of computing using Python	25700116022	+91 77818 09666		HOOGHLY	student	bachelor3yr	btech
8	rohini vilas mane	rohini.mane6063@gmail.com	noc19-ee25	CMOS Digital VLSI Design	1312435826	+91 76207 83088		SANGLI	student	bachelor3yr	be
9	Vyankatesh shinde	shindevyankatesh58@gmail.com	noc19-ae02	Advance Aircraft Maintenance	33	+91 73857 70912		SANGLI	student	bachelor3yr	be
10	Vyankatesh shinde	shindevyankatesh58@gmail.com	noc19-ae04	Satellite Attitude Dynamics and Control	33	+91 73857 70912		SANGLI	student	bachelor3yr	be
11	Vyankatesh shinde	shindevyankatesh58@gmail.com	noc19-cs14	Machine Learning for Engineering and Science Applications	33	+91 73857 70912		SANGLI	student	bachelor3yr	be
12	Vyankatesh shinde	shindevyankatesh58@gmail.com	noc19-cs35	Machine Learning, ML	33	+91 73857 70912		SANGLI	student	bachelor3yr	be
13	Vyankatesh shinde	shindevyankatesh58@gmail.com	noc19-mg24	Advanced Green Manufacturing Systems	33	+91 73857 70912		SANGLI	student	bachelor3yr	be

