

AISSMS COLLEGE OF ENGINEERING ज्ञानम सकलजनिहताय



Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

NAAC Criteria -1.2: Academic Flexibility

Online MOOC programs like SWAYAM, NPTEL etc.

AY 2020-21







Department of Computer Engineering NPTEL ENROLLMENT STUDENT DATA (JAN_APRIL 2021)

			1			
S.no	Name	Email Id	Course I	d CourseNa	College Roll	
1	vaishnavi rajesh bhagde	bhagde.vaishnavi01@g	m: noc21-cs2		Number	Timeline
2	vaishnavi rajesh bhagde	bhagde.vaishnavi01@g			19CS005	Jan-Apr 2021
3	vaishnavi rajesh bhagde	bhagde.vaishnavi01@g			19CS005	Jan-Apr 2021
4	Bhaskar Soman	bhaskarsoman50759@g			g 19CS005	Jan-Apr 2021
5	Bhaskar Soman	bhaskarsoman50759@g		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19CS054	Jan-Apr 2021
6	Bhaskar Soman	bhaskarsoman50759@g		Butta Birdettires Alla Al	g 19CS054	Jan-Apr 2021
	Bhaskar Soman	bhaskarsoman50759@g			19CS054	Jan-Apr 2021
	Bhaskar Soman	bhaskarsoman50759@g	m noc21-hs02 m noc21-ma0	The state of the s	19CS054	Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gn			s 19CS054	Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gn				Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gn		- Catistaction		Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm				Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm		C Chedits		Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm				Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm		g-me and Systems		Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm		8 Stims and 1 disolianty		Jan-Apr 2021
	Shruti Gadhave	gadhaveshruti0606@gm				Jan-Apr 2021
14 W. O.	Suraj Bhaskar Gaikwad					Jan-Apr 2021
	GAURAV PANDURANG GARJE	gaikwad.suraj6969@gm			1/0000	Jan-Apr 2021
	GAURAV PANDURANG GARJE	garjescience@gmail.com		Problem Solving through Programming		Jan-Apr 2021
21 (GAURAV PANDURANG GARJE	garjescience@gmail.com		Programming in C++		Jan-Apr 2021
	GAURAV PANDURANG GARJE	garjescience@gmail.com		Programming in Java	Control of the contro	Jan-Apr 2021
23 (GAURAV PANDURANG GARJE	garjescience@gmail.com		Data Base Management System		Jan-Apr 2021
24	GAURAV PANDURANG GARJE	garjescience@gmail.com	110021 0505	Deep Learning - IITKGP		Jan-Apr 2021
25 G	GAURAV PANDURANG GARJE	garjescience@gmail.com		Data Mining	Discourse	Jan-Apr 2021
_	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs07	Compiler Design	T150540	Jan-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com		Embedded Systems Design	E150010101	Jan-Apr 2021
_		garjescience@gmail.com	noc21-cs09	Embedded System Design with ARM		an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs10	Real Time Operating System	E150010101	C /D 910000000000
_	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs11	Introduction to Soft Computing		an-Apr 2021 an-Apr 2021
1 G	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs12	VLSI Physical Design		
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs13	Software Testing	Discourse	an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs14	Cloud computing	A STATE OF THE PARTY OF THE PAR	an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs15	Cloud Computing and Distributed Syste		an-Apr 2021
4 G.	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs16	Cryptography and Network Security		an-Apr 2021
5 G	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs17	Introduction to Internet of Things		an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs19	Introduction to Automata, Languages ar		an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs20	Introduction to Industry 4.0 and Industri		an-Apr 2021
8 G/	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs21	Programming, Data Structures And Alg		an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com		Design and analysis of algorithms	T	an-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs23	Data Science for Engineers		ın-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs24	Introduction to Machine Learning		ın-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com		Reinforcement Learning	Tit man	ın-Apr 2021
	AURAV PANDURANG GARJE	garjescience@gmail.com		Artificial Lat. III		n-Apr 2021
	URAV PANDURANG GARJE	garjescience@gmail.com		Al. Construit C .: C .:		n-Apr 2021
G A	URAV PANDURANG GARJE	garjescience@gmail.com		Deimann 10 to 1 and		n-Apr 2021
	URAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs29	Foundations to C		n-Apr 2021
	URAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs30	Information Co. 11 5 6		n-Apr 2021
	URAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs31	Cooid Material		n-Apr 2021
	URAV PANDURANG GARJE	garjescience@gmail.com	7.000.71	Puthon for Details		n-Apr 2021
	IID ATT DATED TO THE	garjescience@gmail.com				n-Apr 2021
		garjescience@gmail.com			F150210181 Jai	n-Apr 2021
	URAV PANDURANG GARJE	5 Joseph Sman.com	110CZ1-CS33	Deen Learning - III Donor		n-Apr 2021

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53	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs37	Computer Organization and Architectur	F150210181	Jan-Apr 2021
54	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs38	An Introduction to Programming throug	F150210181	Jan-Apr 2021
55	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs39	Introduction to Parallel Programming in	F150210181	Jan-Apr 2021
56	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs40	Computational Geometry	F150210181	Jan-Apr 2021
57	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs41	Computer Architecture	F150210181	Jan-Apr 2021
58	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	F150210181	Jan-Apr 2021
59	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs43	Foundations of Cryptography	F150210181	Jan-Apr 2021
60	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs44	Operating System	F150210181	Jan-Apr 2021
61	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs45	Data Analytics with Python	F150210181	Jan-Apr 2021
62	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs46	GPU Architectures and Programming	F150210181	Jan-Apr 2021
63	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs47	Advanced Computer Architecture	F150210181	Jan-Apr 2021
64	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs48	Advanced Graph Theory	F150210181	Jan-Apr 2021
65	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs49	Computational Complexity Theory	F150210181	Jan-Apr 2021
66	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs50	User-centric Computing for Human-Co	F150210181	Jan-Apr 2021
67	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs51	Machine Learning, ML	F150210181	Jan-Apr 2021
68	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs52	Introduction to Database Systems	F150210181	Jan-Apr 2021
69	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-cs53	Randomized Methods in Complexity	F150210181	Jan-Apr 2021
70	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ee10	Digital Electronic Circuits	F150210181	Jan-Apr 2021
71	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma01	Introduction to probability and Statistics	F150210181	Jan-Apr 2021
72	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma02	Graph Theory	F150210181	Jan-Apr 2021
73	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma03	Basic Linear Algebra	F150210181	Jan-Apr 2021
74	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma04	Basic Real Analysis	F150210181	Jan-Apr 2021
75	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma05	Linear Algebra	F150210181	Jan-Apr 2021
76	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma06	Introduction to Rings and Fields	F150210181	Jan-Apr 2021
77	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma07	Numerical Methods: Finite difference a	F150210181	Jan-Apr 2021
78	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma08	Numerical Linear Algebra	F150210181	Jan-Apr 2021
79	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma09	Ordinary and Partial Differential Equati	F150210181	Jan-Apr 2021
80	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma10	Multivariable Calculus	F150210181	Jan-Apr 2021
81	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma11	Engineering Mathematics II	F150210181	Jan-Apr 2021
82	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma12	Transform Calculus and its applications	F150210181	Jan-Apr 2021
83	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma13	Integral and Vector Calculus	F150210181	Jan-Apr 2021
84	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma14	Variational Calculus and its applications	F150210181	Jan-Apr 2021
85	GAURAV PANDURANG GARJE	garjescience@gmail.com	noc21-ma15	Introduction to Galois Theory	F150210181	Jan-Apr 2021

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Department of Computer Engineering NPTEL ENROLLMENT STUDENT DATA (Jul-Dec 2020)

1	Name	Email Id	Course Id	CourseName	College Roll Number	Timeline
3.7	Aditya Kamble	kambleaditya2302@gmail.com	noc20-cs72	Data Science for Engineers		
2	Aditya Kamble	kambleaditya2302@gmail.com	1 147047 2070	Digmeets	18CS026	Jul-Dec 202
3	Aditya Kamble			- Service	18CS026	Jul-Dec 2020
		kambleaditya2302@gmail.con	10c20-cs85	Data Structure and algorithms using Java	18CS026	Jul-Dec 2020

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Department of Computer Engineering NPTEL RESULT 2020-21

Sr No.	Course Id		Course	Student Name	Department		Marks		Completion status
1	NOC20CS70 S42150341	noc20-cs70	I laina Dithon	SHUBHAM	Computer Science and Engineering	Present	14	10	48
2	NOC20CS70 S42150439	noc20-cs70	I USING EVIDOR	PRATIK PRAKASH	Computer Science and Engineering	Present	20.25	6.25	51

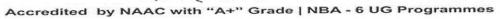
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ज्ञानम् सकलजनहिताय





Department of Electrical Engineering NPTEL STUDENT ENROLLEMENT DATA

YEAR - 2020-21

S.no	Name	Email Id	Course Id	CourseName	Department
1	Gayatri Anandrao Lokare	22gayatri2000@gmail.com	noc20-ee46	Advance power electronics and Control	Electrical Engineering
2	abhishek	abhiraj2k@gmail.com	noc20-ee46	Advance power electronics and Control	Electrical Engineering
3	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee46	Advance power electronics and Control	Electrical Engineering
4	Adarsh Vishwakarma	adarshvishwakarma1321@gmail.com	noc20-cs22	Advances in UHV Transmission and Distribution	Electrical Engineering
5	aditibachhav	aditibachhav99@gmail.com	noc20-ee46	Aircraft Structures - I	Electrical Engineering
6	Aditya Pravin Dabhade	adityadabhade5@gmail.com	noc20-ee15	An Introduction To Programming Through C++	Electrical Engineering
7	Aditya Pravin Dabhade	adityadabhade5@gmail.com	noc20-ee22	Analog Circuits	Electrical Engineering
8	Aditya Pravin Dabhade	adityadabhade5@gmail.com	noc20-ee31	Analog Circuits	Electrical Engineering
9	Aditya Pravin Dabhade	adityadabhade5@gmail.com	noc20-ee46	Analog Electronic Circuit	Electrical Engineering
10	Aditya Pravin Dabhade	adityadabhade5@gmail.com	noc20-ee51	Applied Electromagnetics For Engineers	Electrical Engineering
11	Anand Ghodake	ag72345@gmail.com	noc20-ee46	Applied Optimization for Wireless, Machine Learning, Big Data	Electrical Engineering
				Artificial Intelligence Search Methods For Problem	
12	AISHWARYA BHAGAT	aishwarya.bhagat7@gmail.com	noc20-ee18	Solving	Electrical Engineering
13	AISHWARYA BHAGAT	aishwarya.bhagat7@gmail.com	noc20-hs10	Automation in Manufacturing	Electrical Engineering
14	Moghekar Aishwarya sharadkumar	aishwaryamoghekar@gmail.com	noc20-ee46	Basic Building Blocks of Microwave Engineering & Design Principles of RF and Microwave Filters and Amplifiers	Electrical Engineering
14	Akash Arun Garad	akashgarad7755@gmail.com	noc20-ee46	Basic Electrical Circuits	Electrical Engineering
15 16	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee18	Basic Electrical Circuits	Electrical Engineering
17	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee39	Basic Electrical Circuits	Electrical Engineering
18	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee42	Basic Electrical Circuits	Electrical Engineering
19	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee46	Basic Electrical Circuits	Electrical Engineering
20	Atharva Bhagwat	atharvabhagwat38@gmail.com	noc20-ee46	Body language: Key to professional Success	Flectrical Engineering

21	BANSODE GIRISH MAHENDRA	bansodegirish007@gmail.com	noc20-ee46	C Programming and Assembly Language	Electrical Engineering
22	Gaurav Krishna Bhirud	bhirudgaurav1998@gmail.com	noc20-ee46	C Programming and Assembly Language	Electrical Engineering
23	Pratik Subhash Chaudhari	chaudharips1998@gmail.com	noc20-ee28	C Programming and Assembly Language	Electrical Engineering
24	Pratik Subhash Chaudhari	chaudharips1998@gmail.com	noc20-ee46	Calculus Of One Real Variable	Electrical Engineering
25	Nikita Ashok Chavan	chavannikita383@gmail.com	noc20-ee46	Calculus Of Several Real Variables	Electrical Engineering
26	Nikita Ashok Chavan	chavannikita383@gmail.com	noc20-hs41	Cloud computing	Electrical Engineering
27	Chavan	harshwardhanchavan2001@gmail.com	noc20-hs21	Cloud computing	Electrical Engineering
28	Chavan	harshwardhanchavan2001@gmail.com	noc20-hs41	Cloud computing	Electrical Engineering
29	Chavan	harshwardhanchavan2001@gmail.com	noc20-ma17	Complex Analysis	Electrical Engineering
30	Hire Neha Shantaram	hireneha98@gmail.com	noc20-ae01	Consumer Psychology	Electrical Engineering
31	Hire Neha Shantaram	hireneha98@gmail.com	noc20-hs14	Control engineering	Electrical Engineering
32	Shreya	ias728shreya@gmail.com	noc20-hs19	Control engineering	Electrical Engineering
33	PRATIK ARUN INGLE	inglepratik01@gmail.com	noc20-ee18	Control engineering	Electrical Engineering
34	Prathamesh Kesarkar	kesarkarprathamesh38@gmail.com	noc20-cs29	Control engineering	Electrical Engineering
35	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee46	Control systems	Electrical Engineering
36	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ge05	Control systems	Electrical Engineering
37	VINAY NITIN KOSHTI	koshtivinay99@gmail.com	noc20-ee06	Control systems	Electrical Engineering
38	VINAY NITIN KOSHTI	koshtivinay99@gmail.com	noc20-ee18	Control systems	Electrical Engineering
39	VINAY NITIN KOSHTI	koshtivinay99@gmail.com	noc20-ee39	Control systems	Electrical Engineering
40	VINAY NITIN KOSHTI	koshtivinay99@gmail.com	noc20-ee46	Data Base Management System	Electrical Engineering
41	Abhishek Mathpati	mathpatiabhishek24@gmail.com	noc20-ee46	DC Power Transmission Systems	Electrical Engineering
42	SAMEER RAMCHANDRA	mhaskesameer022@gmail.com	noc20-ee46	DC Power Transmission Systems	Electrical Engineering
43	Neha Rathod	nehaakola444004@gmail.com	noc20-ee39	Design of photovoltaic systems	Electrical Engineering
44	Neha Rathod	nehaakola444004@gmail.com	noc20-ee46	Design of photovoltaic systems	Electrical Engineering
45	Jadhav Nikhil Prakahrao	nikhiljadhav51999@gmail.com	noc20-ee22	Design of photovoltaic systems	Electrical Engineering
46	Jadhav Nikhil Prakahrao	nikhiljadhav51999@gmail.com	noc20-hs14	Design, Technology and Innovation	Electrical Engineering
47	Nikhil Shinde	nikhilshinde0031@gmail.com	noc20-ee46	Developing Soft Skills and Personality	Electrical Engineering
48	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee09	Developing Soft Skills and Personality	Electrical Engineering
49	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee22	Digital Circuits	Electrical Engineering
50	AKSHAY DINESH OVHAL	ovhal24106fc@gmail.com	noc20-ee28	Digital Circuits	Electrical Engineering
51	AKSHAY DINESH OVHAL	ovhal24106fc@gmail.com	noc20-ee46	Digital Circuits	Electrical Engineering
52	PATIL KAUSTUBH VASANTRAC	patilkaustubh2151@gmail.com	noc20-ee42	Digital Circuits	Electrical Engineering
53	Jayram daulat pawar	pawarjayram1999@gmail.com	noc20-ee46	Digital Circuits	Electrical Engineering
54	kumbhar Pooja Anand	poojakumbhar 099@gmail.com	noc20-cs08	Digital Circuits	Electrical Engineering
55	kumbhar Pooja Anand	poojakumbhar 099@gmail.com	noc20-ee18	Digital Circuits	Electrical Engineering
56	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee38	Digital Circuits Head	Electrical Engineering

57	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee39	Digital Electronic Circuits	Electrical Engineering
58	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee46	Digital Electronic Circuits	Electrical Engineering
59	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-hs40	Discrete Time Signal Processing	Electrical Engineering
60	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-hs41	Dynamics of Ocean Structures	Electrical Engineering
61	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-mg19	Electric Vehicles - Part 1	Electrical Engineering
62	Prajakta Balasaheb Patole	prajaktabpatole07@gmail.com	noc20-ee46	Electric Vehicles - Part 1	Electrical Engineering
63	Mulay Pranav Deelip	pranavmulay3@gmail.com	noc20-ee46	Electric Vehicles - Part 1	Electrical Engineering
64	Pranil Patil	pranilbpatil0704@gmail.com	noc20-ee46	Electric Vehicles - Part 1	Electrical Engineering
65	Pranoti Raut	pranoti.p.raut@gmail.com	noc20-ee18	Electric Vehicles - Part 1	Electrical Engineering
66	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee40	Electric Vehicles - Part 1	Electrical Engineering
67	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee43	Electrical Distribution System Analysis	Electrical Engineering
68	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee46	Electrical Distribution System Analysis	Electrical Engineering
69	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ge05	Electrical Distribution System Analysis	Electrical Engineering
70	Bhoye Pravin vasant	pravinbhoye20@gmail.com	noc20-ee46	Electrical Distribution System Analysis	Electrical Engineering
71	Yadnyesh Vasant Borse	rajpatil27112000@gmail.com	noc20-ee46	Electrical Distribution System Analysis	Electrical Engineering
72	Rutuja Jiwane	rdmailbox5@gmail.com	noc20-ee09	Electrical Distribution System Analysis	Electrical Engineering
73	Roshan Lalu Dhongade	roshandhongade1999@gmail.com	noc20-ee46	Electrical Distribution System Analysis	Electrical Engineering
74	Rucha Bhasakar zaware	ruchazavare03@gmail.com	noc20-ee46	Electrical Distribution System Analysis	Electrical Engineering
75	Ruturaj Machale	ruturajmachale1@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
76	Santosh jadhav	santoshjadhav199815@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
77	Janhavi Sanjay Sapkal	sapkaljanhavi34@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
78	Rahul vilas sarode	saroder4@gmail.com	noc20-ee38	Electrical Machines - I	Electrical Engineering
79	Rahul vilas sarode	saroder4@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
80	SAYALI DHANAJI PAWAR	sayalipawar1973@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
81	shraddha vilas. patil	shraddhasppatil@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
82	Shripad pande	shripadpande99@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
83	NALE SHUBHAM ASHOK	shubhamnale1999@gmail.com	noc20-ee22	Electrical Machines - I	Electrical Engineering
84	NALE SHUBHAM ASHOK	shubhamnale1999@gmail.com	noc20-ee32	Electrical Machines - I	Electrical Engineering
85	NALE SHUBHAM ASHOK	shubhamnale1999@gmail.com	noc20-ee46	Electrical Machines - I	Electrical Engineering
86	Sourabh Vijaykumar Londhe	sourabhlondhe7@gmail.com	noc20-ee39	Electrical Machines - I	Electrical Engineering
87	Sourabh Vijaykumar Londhe	sourabhlondhe7@gmail.com	noc20-ee46	Electrical Machines - II	Electrical Engineering
88	Tanmay Vargaonkar	tanmayv001@gmail.com	noc20-ee46	Electrical Machines - II	Electrical Engineering
89	tanvi	tanvichimte@gmail.com	noc20-ee14	Electrical Machines - II	Electrical Engineering
90	tanvi	tanvichimte@gmail.com	noc20-ee28	Electromagnetism	Electrical Engineering
91	tanvi	tanvichimte@gmail.com	noc20-ee35	Electronic Systems for Cancer Diagnosis	Electrical Engineering

92	tanvi	tanvichimte@gmail.com	noc20-ee42	Electronic Systems for Cancer Diagnosis	Electrical Engineering
93	Tejal Nandakumar Kadam	tejalkadam18m@gmail.com	noc20-cs20		Electrical Engineering
94	trupti bhamare	truptibhamare 2000@gmail.com	noc20-ee46	Engineering Mathematics II	Electrical Engineering
95	trupti bhamare	truptibhamare2000@gmail.com	noc20-ge05	Engineering Mathematics II	Electrical Engineering
96	Utkarsh Chavan	utkarshchavan17@gmail.com	noc20-ee46	English Language for Competitive Exams	Electrical Engineering
97	PRAMOD	vaibhavganorkar143@gmail.com	noc20-ee14	Enhancing Soft Skills and Personality	Electrical Engineering
98	PRAMOD	vaibhavganorkar143@gmail.com	noc20-ee46	Entrepreneurship and IP strategy	Electrical Engineering
99	vaishali mohan mankar	vaishalimankar588@gmail.com	noc20-ee46	Experimental Physics I	Electrical Engineering
100	Vijay Jagdale	vijayjagdale1999@gmail.com	noc20-ee46	Foundations of Cognitive Robotics	Electrical Engineering
	,, ,	7,7,0		Fundamentals of Electric vehicles: Technology &	
101	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ce27	Economics	Electrical Engineering
				Fundamentals of Electric vehicles: Technology &	
102	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-cs08	Economics	Electrical Engineering
102	Timeday, and a summary			Fundamentals of Electric vehicles: Technology &	
103	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-cs26	Economics	Electrical Engineering
103	Vincet / Silent Causias C			Fundamentals of Electric vehicles: Technology &	
104	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-cs29		Electrical Engineering
104	Vinece Ashok Gadhave	Vincetgaanaveree ginameen.		Fundamentals of Electric vehicles: Technology &	
105	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-cs35	Economics	Electrical Engineering
106	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-cs53	Fundamentals of Electrical Engineering	Electrical Engineering
107	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee24	Fundamentals of Electrical Engineering	Electrical Engineering
108	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee27	German - I	Electrical Engineering
109	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee32	German - I	Electrical Engineering
110	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee38	German - I	Electrical Engineering
111	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee46	German - I	Electrical Engineering
112	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ge05	German - I	Electrical Engineering
113	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma07	German - I	Electrical Engineering
114	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma12	German - I	Electrical Engineering
115	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma17	German - II	Electrical Engineering
116	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma22	German - II	Electrical Engineering
117	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ph08	Innovation by Design	Electrical Engineering
118	Gayatri Anandrao Lokare	22gayatri2000@gmail.com	noc20-ee97	Innovation, Business Models and Entrepreneurship	Electrical Engineering
119	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee60	Integral and Vector Calculus	Electrical Engineering
120	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee70	Introduction to Aerospace Engineering	Electrical Engineering
120	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee72	Introduction to Aircraft Design	Electrical Engineering

122	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee80	Introduction to Airplane Performance	Electrical Engineering
122	Kumbhai Abini ap Wanan	abilit apicalitation 20 1000 C given		Introduction to Industry 4.0 and Industrial Internet	
123	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee86	of Things	Electrical Engineering
124	Kumbhar Abhirup Malhari	abhirupkumbhar184698@gmail.com	noc20-ee97	Introduction to internet of things	Electrical Engineering
125	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ae04	Introduction To Japanese Language And Culture	Electrical Engineering
126	Kalyankar Abhishek Vitthalrao	abhishekkalyankar 11@gmail.com	noc20-ae08	Introduction to Machine Learning	Electrical Engineering
127	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ae12	Introduction to Machine Learning	Electrical Engineering
128	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ae14	Introduction to probability and Statistics	Electrical Engineering
129	Kalyankar Abhishek Vitthalrao	abhishekkalyankar 11@gmail.com	noc20-cs77	Introduction to Programming in C	Electrical Engineering
130		abhishekkalyankar11@gmail.com	noc20-de08	Introduction to robotics	Electrical Engineering
131		abhishekkalyankar11@gmail.com	noc20-de11	Introduction to Smart Grid	Electrical Engineering
132		abhishekkalyankar11@gmail.com	noc20-de13	Introduction to Smart Grid	Electrical Engineering
133		abhishekkalyankar11@gmail.com	noc20-ee57	Introduction to Smart Grid	Electrical Engineering
134	·	abhishekkalyankar11@gmail.com	noc20-ee70	Introduction to Smart Grid	Electrical Engineering
154	Karyankar Abriishek Viterian as	asmore.maryemar==e-g		Introductory Neuroscience & Neuro-	
135	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ee95	Instrumentation	Electrical Engineering
136	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ee97	Laplace Transform	Electrical Engineering
137		abhishekkalyankar11@gmail.com	noc20-ee99	Laplace Transform	Electrical Engineering
138		abhishekkalyankar11@gmail.com	noc20-me69	Leadership	Electrical Engineering
139		abhishekkalyankar11@gmail.com	noc20-me70	Literature for competitive exams	Electrical Engineering
155	indi, similar			Mathematical Methods and Techniques in Signal	
140	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ph14	Processing	Electrical Engineering
					Florida Foreign and in F
141	Kalyankar Abhishek Vitthalrao	abhishekkalyankar11@gmail.com	noc20-ph21	Matlab Programming for Numerical Computation	Electrical Engineering
	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1221 @	noc20-hs87	Matlab Programming for Numerical Computation	Electrical Engineering
142	Adarsh Vishwakarma	adarshvishwakarma1321@gmail.com	10020-11587	Iviatias Flogramming for Numerical comparation	Licetifical Engineering
1.12	Adarsh Vishwakarma	adarshvishwakarma1321@gmail.com	noc20-ma43	Matlab Programming for Numerical Computation	Electrical Engineering
143	Audisii visiiwakaiiiia	adai 3(1913) (Wakai Ilia 1321@ Billaili.com	1.0020 11.010		
144	aditibachhav	aditibachhav99@gmail.com	noc20-ee97	Matlab Programming for Numerical Computation	Electrical Engineering
145	AISHWARYA BHAGAT	aishwarya.bhagat7@gmail.com	noc20-ee60	Medical Image Analysis	Electrical Engineering
146	AISHWARYA BHAGAT	aishwarya.bhagat7@gmail.com	noc20-ee86	Microprocessors And Microcontrollers	Electrical Engineering
147	Akash Arun Garad	akashgarad7755@gmail.com	noc20-ee80	Microprocessors And Microcontrollers	Electrical Engineering

148	Akash Arun Garad	akashgarad7755@gmail.com	noc20-ee97	Microprocessors And Microcontrollers	Electrical Engineering
149	Akash Shivaji Waghmare	akashwaghmare020@gmail.com	noc20-ch22	Network Analysis	Electrical Engineering
150	Akshay Kudale	akshaykudale70@gmail.com	noc20-ee60	Network Analysis	Electrical Engineering
151	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee60	Network Analysis	Electrical Engineering
152	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee70	Network Analysis	Electrical Engineering
153	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee77	Network Analysis	Electrical Engineering
154	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee93	Network Analysis	Electrical Engineering
155	Aniket Aitawade	aniketaitawade@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
156	Arjun Taur	arjuntaur@gmail.com	noc20-ee70	Network Analysis	Electrical Engineering
157	Arjun Taur	arjuntaur@gmail.com	noc20-me87	Network Analysis	Electrical Engineering
158	Ashwini bhagwat landge	ashwinilandge07@gmail.com	noc20-cs65	Network Analysis	Electrical Engineering
159	Ashwini bhagwat landge	ashwinilandge07@gmail.com	noc20-cs94	Network Analysis	Electrical Engineering
160	Ashwini bhagwat landge	ashwinilandge07@gmail.com	noc20-ee60	Network Analysis	Electrical Engineering
161	Ashwini bhagwat landge	ashwinilandge07@gmail.com	noc20-ee86	Network Analysis	Electrical Engineering
162	Ashwini bhagwat landge	ashwinilandge07@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
163	BANSODE GIRISH MAHENDRA	bansodegirish007@gmail.com	noc20-ee86	Network Analysis	Electrical Engineering
164	BANSODE GIRISH MAHENDRA	bansodegirish007@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
165	Bavrica Kour Sudan	bavricasudan@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
166	Gaurav Krishna Bhirud	bhirudgaurav1998@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
167	Nagraj Mallikarjun Birajdar	birajdarnagraj@gmail.com	noc20-ee86	Network Analysis	Electrical Engineering
	ATHAWALE DHAMMAPAL	8		130	*
168	MUKUNDRAO	dharmeshathawale2@gmail.com	noc20-cs57	Network Analysis	Electrical Engineering
	ATHAWALE DHAMMAPAL	*	*		9
169	MUKUNDRAO	dharmeshathawale2@gmail.com	noc20-cs58	Network Analysis	Electrical Engineering
170	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-ch37	Network Analysis	Electrical Engineering
171	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-cs69	Network Analysis	Electrical Engineering
172	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs43	Network Analysis	Electrical Engineering
173	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs56	Network Analysis	Electrical Engineering
174	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs60	Network Analysis	Electrical Engineering
175	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs66	Network Analysis	Electrical Engineering
176	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs71	Network Analysis	Electrical Engineering
177	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-hs87	Network Analysis	Electrical Engineering
178	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-me56	Network Analysis	Electrical Engineering
179	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-me58	Network Analysis	Electrical Engineering
180	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-me92	Network Analysis	Electrical Engineering
181	Giriraj Sudhir Pawar	girirajpawar1896@gmail.com	noc20-mg46	Network Analysis	Electrical Engineering

182	Chavan	harshwardhanchavan 2001@gmail.com	noc20-hs43	Network Analysis	Electrical Engineering
183	Chavan	harshwardhanchavan2001@gmail.com	noc20-me87	Network Analysis	Electrical Engineering
184	Hire Neha Shantaram	hireneha98@gmail.com	noc20-ee72	Network Analysis	Electrical Engineering
185	Hire Neha Shantaram	hireneha98@gmail.com	noc20-hs87	Network Analysis	Electrical Engineering
186	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee60	Network Analysis	Electrical Engineering
187	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee64	Network Analysis	Electrical Engineering
188	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee72	Network Analysis	Electrical Engineering
189	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee89	Network Analysis	Electrical Engineering
190	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee90	Network Analysis	Electrical Engineering
191	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
192	Komal Sheshraj Patil	komal.patil0609@gmail.com	noc20-hs60	Network Analysis	Electrical Engineering
193	Sujit Balasaheb Mangrulkar	mangrulkarsujit345@gmail.com	noc20-mg41	Network Analysis	Electrical Engineering
194	Abhishek Mathpati	mathpatiabhishek24@gmail.com	noc20-ee97	Network Analysis	Electrical Engineering
195	Sadanand Prakashrao Mohite	mohite10117@gmail.com	noc20-ee72	Network Analysis	Electrical Engineering
196	Mohan Nana Patil	mp1651997@gmail.com	noc20-cs65	Numerical methods	Electrical Engineering
				Ordinary and Partial Differential Equations and	
197	Mohan Nana Patil	mp1651997@gmail.com	noc20-cs94	Applications	Electrical Engineering
198	Mohan Nana Patil	mp1651997@gmail.com	noc20-ee97	Phase equilibrium thermodynamics	Electrical Engineering
199	Jadhav Nikhil Prakahrao	nikhiljadhav51999@gmail.com	noc20-ee72	Power Electronics	Electrical Engineering
200	Jadhav Nikhil Prakahrao	nikhiljadhav51999@gmail.com	noc20-hs83	Power Electronics	Electrical Engineering
201	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-cs80	Power Electronics	Electrical Engineering
202	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee68	Power Electronics	Electrical Engineering
203	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee72	Power Electronics	Electrical Engineering
204	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee73	Power Electronics	Electrical Engineering
205	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee80	Power Electronics	Electrical Engineering
206	Nandkishor Ghuge	nkghuge1999@gmail.com	noc20-ee99	Power Electronics	Electrical Engineering
207	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee57	Power Electronics	Electrical Engineering
208	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee60	Power Electronics	Electrical Engineering
209	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee64	Power Electronics	Electrical Engineering
210	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee65	Power Electronics	Electrical Engineering
211	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee72	Power Electronics	Electrical Engineering
212	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee73	Power Electronics	Electrical Engineering
213	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee80	Power Electronics	Electrical Engineering
214	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee86	Power Electronics	Electrical Engineering
215	PATIL KAUSTUBH VASANTRAO	patilkaustubh2151@gmail.com	noc20-ee90	Power Electronics Head	Electrical Engineering

	L	Alle and the 2151 Agmeil com	noc20-ee97	Power Electronics	Electrical Engineering
216	to the second se	patilkaustubh2151@gmail.com	noc20-ee72	Power Electronics	Electrical Engineering
217	Saurabh Sambhaji Patil	patilsaurabh274@gmail.com	noc20-ee99	Power Electronics	Electrical Engineering
218	Saurabh Sambhaji Patil	patilsaurabh274@gmail.com	noc20-cs57	Power Electronics	Electrical Engineering
219	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-cs70	Power Electronics	Electrical Engineering
220	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-cs83	Power Electronics	Electrical Engineering
221	kumbhar Pooja Anand	poojakumbhar099@gmail.com poojakumbhar099@gmail.com	noc20-cs91	Power Electronics	Electrical Engineering
222	kumbhar Pooja Anand		noc20-cs94	Power Electronics	Electrical Engineering
223	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee65	Power system analysis	Electrical Engineering
224	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee72	Power system analysis	Electrical Engineering
225	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-ee90	Power system analysis	Electrical Engineering
226	kumbhar Pooja Anand	poojakumbhar099@gmail.com		Power system analysis	Electrical Engineering
227	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-hs87	Power system analysis	Electrical Engineering
228	kumbhar Pooja Anand	poojakumbhar099@gmail.com	noc20-hs88	Power system analysis	Electrical Engineering
229	Pranav kedar	pranavkedarjp@gmail.com	noc20-ee97	Power system analysis	Electrical Engineering
230	Pranil Patil	pranilbpatil0704@gmail.com	noc20-cs81		
231	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee65	Power system analysis	Electrical Engineering
232	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee72	Power system analysis	Electrical Engineering
233	Prathamesh Ravindra Mohite	prathameshmohite600@gmail.com	noc20-ee99	Power system analysis	Electrical Engineering
234	pratik dattatray gaikwad	pratikgaikwad21895@gmail.com	noc20-hs57	Power system analysis	Electrical Engineering
235	Pratik mohire	pratikmohire1110@gmail.com	noc20-ee68	Power system analysis	Electrical Engineering
236	Pratik mohire	pratikmohire1110@gmail.com	noc20-me87	Power system analysis	Electrical Engineering
237	Yadnyesh Vasant Borse	rajpatil27112000@gmail.com	noc20-ee60	Power system analysis	Electrical Engineering
238	Yadnyesh Vasant Borse	rajpatil27112000@gmail.com	noc20-ee97	Power system analysis	Electrical Engineering
239	Rashmi Bade	rashmeeb0@gmail.com	noc20-cs60	Power system analysis	Electrical Engineering
240	Rashmi Bade	rashmeeb0@gmail.com	noc20-cs70	Power System Engineering	Electrical Engineering
241	Rashmi Bade	rashmeeb0@gmail.com	noc20-cs80	Power System Engineering	Electrical Engineering
242	Rashmi Bade	rashmeeb0@gmail.com	noc20-mg48	Power System Engineering	Electrical Engineering
243	RITUJA PADMAKAR PATIL	ritujapatil2000@gmail.com	noc20-ee60	Power System Engineering	Electrical Engineering
244	RITUJA PADMAKAR PATIL	ritujapatil2000@gmail.com	noc20-ee70	Power System Engineering	Electrical Engineering
245	RITUJA PADMAKAR PATIL	ritujapatil2000@gmail.com	noc20-ee97	Power System Protection	Electrical Engineering
246	RITUJA PADMAKAR PATIL	ritujapatil2000@gmail.com	noc20-oe02	Power System Protection	Electrical Engineering
247	Roshan Lalu Dhongade	roshandhongade1999@gmail.com	noc20-ee97	Power System Protection and Switchgear	Electrical Engineering
248	Ruturaj Machale	ruturajmachale1@gmail.com	noc20-ee97	Power System Protection and Switchgear	Electrical Engineering
249	Sakshi Shivaji Poul	sakshipoul12@gmail.com	noc20-ee67	Power System Protection and Switchgear Q	Electrical Engineering
250	Janhavi Sanjay Sapkal	sapkaljanhavi34@gmail.com	noc20-ee60	Power System Protection and Switchgear	Electrical Engineering

				D. L. L. CC'anala and Contamp	Electrical Engineering
251		sapkaljanhavi34@gmail.com		Time piece of eightene and t	Electrical Engineering
252		sapkaljanhavi34@gmail.com		110ddet 2018. The	Electrical Engineering
253		sayalipawar1973@gmail.com		11061411111116111	Electrical Engineering
254		sharwarimaske21@gmail.com		11061411111111	Electrical Engineering
255		sharwarimaske21@gmail.com		1 TOBTUTTITION TO TO TO	Electrical Engineering
256		shreyaspatil6.sp@gmail.com		1 Togramming means	
257	Shripad pande	shripadpande99@gmail.com		11081411111118111	Electrical Engineering
258	NALE SHUBHAM ASHOK	shubhamnale1999@gmail.com	noc20-ee60	Oshig i yellon	Electrical Engineering
259		shubhamnale1999@gmail.com	noc20-ee72	Tooling i yerrori	Electrical Engineering
233				Programming, Data Structures And Algorithms	
260	NALE SHUBHAM ASHOK	shubhamnale1999@gmail.com	noc20-ee99	Using Python	Electrical Engineering
261		snehasmore11@gmail.com	noc20-ee86	Project management for managers	Electrical Engineering
262	51121111011111111	surajzjadhav98@gmail.com	noc20-ee97	Python for Data Science	Electrical Engineering
263		suryhitesh11@gmail.com	noc20-ee70	Python for Data Science	Electrical Engineering
264		swapnilbhosalesb352@gmail.com	noc20-ee90	Recent Advances in Transmission Insulator	Electrical Engineering
265		tusharmali4187@gmail.com	noc20-ee64	Robotics	Electrical Engineering
266	MALI TUSHAR BHAUSAHEB	tusharmali4187@gmail.com	noc20-ee72	Scientific Computing using Matlab	Electrical Engineering
267	MALI TUSHAR BHAUSAHEB	tusharmali4187@gmail.com	noc20-me87	Semiconductor Devices and Circuits	Electrical Engineering
268	Utkarsh Chavan	utkarshchavan17@gmail.com	noc20-ee97	Signals and Systems	Electrical Engineering
269		vaishnavibpachpute10@gmail.com	noc20-ee60	Six Sigma	Electrical Engineering
270		vaishnavibpachpute10@gmail.com	noc20-ee72	Soft skills	Electrical Engineering
271		vaishnavibpachpute10@gmail.com	noc20-ee97	Soft skills	Electrical Engineering
272	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee57	Software Testing	Electrical Engineering
273	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee70	Solar Energy Engineering and Technology	Electrical Engineering
274	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee72	Solar Photovoltaics Fundamentals, Technology And Applications	Electrical Engineering
275	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee86	Speaking Effectively	Electrical Engineering
276	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ee97	Speaking Effectively	Electrical Engineering
277	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma26	Steam Power Engineering	Electrical Engineering
278	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma27	Steam Power Engineering	Electrical Engineering
279	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma33	Steam Power Engineering	Electrical Engineering
280	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma37	Steam Power Engineering	Electrical Engineering
281	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma40	Steam Power Engineering	Electrical Engineering

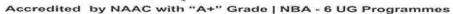
282	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma43	Technical English for Engineers	Electrical Engineering
				Technologies For Clean And Renewable Energy	
283	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ma50	Production	Electrical Engineering
284	Vineet Ashok Gadhave	vineetgadhave753@gmail.com	noc20-ph16	The Joy of Computing using Python	Electrical Engineering
285	vishakha vitthal yadav	vishakhayadav20@gmail.com	noc20-ee59	The Joy of Computing using Python	Electrical Engineering
286	vishakha vitthal yadav	vishakhayadav20@gmail.com	noc20-ee64	Thermodynamics	Electrical Engineering
287	vishakha vitthal yadav	vishakhayadav20@gmail.com	noc20-ee65	UAV Design - Part II	Electrical Engineering
288	vishakha vitthal yadav	vishakhayadav20@gmail.com	noc20-ee90	Work System Design	Electrical Engineering



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय





Department of Electrical Engineering NPTEL STUDENT RESULT DATA

YEAR - 2020-21

S.no	Course Id	Roll Number	Course Name	Name	Department	Final Score	Certificate Type
1	noc21-ee14	NPTEL20EE46S21800052	Network Analysis	AITAWADE ANIKET APPASO	electrical_engineering	75	Elite
2	noc21-ee24	NPTEL20EE60S71800061	Electrical Machines - 1	AITAWADE ANIKET APPASO	electrical_engineering	94	Elite-Gold
3	noc21-ee37	NPTEL20EE97S81800095	Power Electronics	AITAWADE ANIKET APPASO	electrical_engineering	77	Elite-Silver







Department of Civil Engineering NPTEL Student Result List

Timeline:Jul-Dec 2020

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S.no	Roll Number	Course Id	Course Name	Name	Email Id		College Roll no	I / Ahcen	Score From Assign ment	Exam Score	Final Score	Certific ate Type	FDP Eligible
1	NOC20CE48S42150019	noc20-ce48	Geotechnical Engineering Laboratory	Wagh Aditya Balasaheb	wagh4799@gma	2021	17CV122	Absent				No Certific ate	No
2	NOC20CE41S42150091	noc20-ce41	Matrix Method of Structural Analysis	GOPAL VASUDEO DALVI	ıldalvi62@gmail	2022	15CV029	Absent				No Certific ate	No
3	NOC20CE37S72150181	noc20-ce37	Design of steel structures	AKHILESH SHASHIKANT SALUNKHE	salunkhe007@gi	2022	18CV097	Absent				No Certific ate	No
4	NOC20CE37S72150452	noc20-ce37	Design of steel structures	GOPAL VASUDEO DALVI	ıldalvi62@gmail	2022	15CV029	Absent				No Certific ate	No
5	NOC20CE37S72150587	noc20-ce37	Design of steel structures	Omkar Patil	spatil0608@gma	2022	18CV077	Absent				No Certific ate	No

HEAD OF DEPARTMENT CIVIL ENGINEERING AISSMS's COE, PUNE-1.







Department of Civil Engineering NPTEL Student Enroll List

Timeline:Jul-Dec 2020

-					Name of the Control o			mic.sui L	
S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Qualifica tion	Degree	Study Year
1	GANESH SUDHAKAR AIVALE	1111ganesh.aivale@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV401	+91 99708 04834	bachelor 3yr	be	3
2	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce37	Design of steel structures	19CV314	+91 70382 00433	diploma	be	3
3	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19CV314	+91 70382 00433	diploma	be	3
4	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV314	+91 70382 00433	diploma	be	3
5 .	abhishek ananda pawar	abhipawar2767@gmail.com	noc20-ce34	Strength Of Materials	17CV091	+91 97636 87687	pre_univ ersity	be	2~ _
6	abhishek ananda pawar	abhipawar2767@gmail.com	noc20-ce50	Mechanics Of Materials	17CV091	+91 97636 87687	pre_univ ersity	be	2
7	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce47	Glass in buildings : Design and applications	17CV102	+91 88302 37631	pre_univ ersity	be	3
8	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce51	GPS Surveying	17CV102	+91 88302 37631	pre_univ- ersity	.be	. 3
9	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce52	Earthquake Resistant Design of Foundations	17CV102	+91 88302 37631	pre_univ ersity	be	3
10	Abhishek Bibe	abhishekbibe380@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV302	+91 97636 28874	diploma	be	4
11	Adesh Matkar	adeshmatkar12345@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV062	+91 98233 05898	pre_univ ersity	be	2
12	Aditya Suhas Nanaware	adityananaware123@gmail.com	noc20-ae05	Aircraft Stability and Control	15CV072	+91 99229 57798	bachelor 4yr	me	. 4
13	Aditya Suhas Nanaware	adityananaware123@gmail.com	noc20-ae12	Introduction to Aerospace Engineering	15CV072	+91 99229 57798	bachelor 4yr	me	4
14	Aditya Padvi	adityapadvi1@gmail.com	noc20-ce34	Strength Of Materials	19CV073	+91 98928 58681	high_sch ool	be	2
15	Aditya Padvi	adityapadvi1@gmail.com	noc20-ce50	Mechanics Of Materials	19CV073	+91 98928 58681	high_sch ool	be	2 .
16	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce35	Structural analysis-I	17CV122	+91 82374 50030	pre_univ ersity	be	3
17	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce37	Design of steel structures	17CV122	+91 82374 50030	pre_univ ersity	be	3



18	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV122	+91 82374 50030	pre_univ ersity	be	3
19	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	17CV122	+91 82374 50030	pre_univ ersity	be	3
20	Adnan Patel	adnanpatel00@gmail.com	noc20-ce35	Structural analysis-I	18CV075	+91 90288 43908	pre_univ ersity	btech	3
21	Adnan Patel	adnanpatel00@gmail.com	noc20-ce37	Design of steel structures	18CV075	+91 90288 43908	pre_univ ersity	btech	3
22	Adnan Patel	adnanpatel00@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV075	+91 90288 43908	pre_univ ersity	btech	3
23	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-ce37	Design of steel structures	18CV111	+91 77200 10010	pre_univ ersity	be	2
24	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV111	+91 77200 10010	pre_univ ersity	be	2
25	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV111	+91 77200 10010	pre_univ ersity	be	2
26	Nakuldeo Prakash Ahirrao	ahirraonakul@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV004	+91 75072 55909	pre_univ ersity	be	3
27	Aishwarya Bhoye	aishwaryabhoye.11@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV305	+91 788 732 2116		be	4-
28	shinde aishwarya sunil	aishwaryashinde534@gmail.com	noc20-ce37	Design of steel structures	18CV326	+91 95619 95769	bachelor 3yr	be	3 .
29	shinde aishwarya sunil	aishwaryashinde534@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV326	+91 95619 95769	bachelor 3yr	be	3
30	AJAYDANE	ajaydane1999@gmail.com	noc20-hs43	Developing Soft Skills and Personality	17CV019	+91 99755 78958	high_sch ool	be	3
31	AJINKYA ISHWAR SONAR	ajinkyasonar333@gmail.com	noc20-cs65	Cloud computing	19CV102	+91 96732 16360	high_sch ool	be	1
32	AJINKYA ISHWAR SONAR	ajinkyasonar333@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	19CV102	+91 96732 16360	high_sch ool	be	1
33	Ajit Sayaji Mathane	ajitdada61299@gmail.com	noc20-ce37	Design of steel structures	19CV320	+91 89750 05078	diploma	be	3
34	Ajit Sayaji Mathane	ajitdada61299@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV320	+91 89750 05078	diploma	be	3
35	Akash Patil	akashpatil3909@gmail.com	noc20-ce37	Design of steel structures	18CV076	+91 84120 56355	bachelor 4yr	be	3
36	Akash Patil	akashpatil3909@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV076	+91 84120 56355	bachelor 4yr	be	3
37	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce37	Design of steel structures	18CV084	+91 90116 98185	pre_univ ersity	be	3
38	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV084	+91 90116 98185	pre_univ ersity	be	3

	7	7							
39	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV084	+91 90116 98185	pre_univ	be	3
40	Akash Nanu-Phatak	akashphatak8185@gmail.com	noc20-ce59	Fluid Mechanics	18CV084	+91 90116 98185	pre_univ	be	3
41	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV084	+91 90116 98185	pro univ	be	3
42	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-me54	Advanced Fluid Mechanics	18CV084	+91 90116 98185	nro uni	be	3
43	Akash Shantaram Werulkar	akashwerulkar22@gmail.com	noc20-ce37	Design of steel structures	18CV118	+91 97303 10616	nre univ	be	3
44	Akash Shantaram Werulkar	akashwerulkar22@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV118	+91 97303 10616	nre univ	be	3
45	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce37	Design of steel structures	18CV097	+91 86980 83430	pre univ	be	3
46	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV097	+91 86980 83430	pre_univ ersity	be	3
47	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV097	+91 86980 83430	pre_univ ersity	be	3
48	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce59	Fluid Mechanics	18CV097	+91 86980 83430	pre_univ ersity	be	3
49	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV097	+91 86980 83430	pre_univ ersity	be	3 •
50	Akshay Sadashiv Pisal	akshaypisal0770@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV320	+91 86989 35824	diploma	be	4**
51	Akshay Ramdas Pradhan	akshaypradhan2007@gmail.com	noc20-ce34	Strength Of Materials	19CV087	+91 74105 99393	pre_univ ersity	be	2
52	Akshay Ramdas Pradhan	akshaypradhan2007@gmail.com	noc20-ce50	Mechanics Of Materials	19CV087	+91 74105 99393	pre_univ ersity	be	2
53	Akshita Patil	akshitapatil1504@gmail.com	noc20-ce34	Strength Of Materials	19CV075	+91 85306 15042	bachelor 4yr	be	2
54	Akshita Patil	akshitapatil1504@gmail.com	noc20-ce50	Mechanics Of Materials	19CV075	+91 85306 15042	bachelor 4yr	be	2
55	Aman pidurkar	amanpidurkar9763@gmail.com	noc20-ce34	Strength Of Materials	18CV105	+91 97638 16827	pre_univ ersity	btech	2
56	Aman pidurkar	amanpidurkar9763@gmail.com	noc20-ce50	Mechanics Of Materials	18CV105	+91 97638 16827	pre_univ ersity	btech	2
57	amey remaniche	ameyremaniche@gmail.com	noc20-ce37	Design of steel structures	17CV101	+91 75889 13771	pre_univ ersity	be	3
58	amey remaniche	ameyremaniche@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV101	+91 75889 13771	pre_univ ersity	be	3
59	amey remaniche	ameyremaniche@gmail.com	noc20-hs43	Developing Soft Skills and Personality	17CV101	+91 75889 13771	pre_univ ersity	be	3
60	AMRITA	mritaviswambharan21@gmail.co	noc20-ce37	Design of steel structures	17CV004	+91 79729 93417	high_sch ool	be	2



61	AMRITA	mritaviswambharan21@gmail.co	noc20-ce41	Matrix Method of Structural Analysis	17CV004	+91 79729 93417	high_sch ool	be	2
62	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar09	Role of Craft and Technology in Interior - Architecture	17CVO13	+91 83900 63697	pre_univ ersity	be	4
63	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar10	Structural System in Architecture	17CVO13	+91 83900 63697	pre_univ ersity	be	4
64	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar14	Housing Policy & Planning	17CVO13	+91 83900 63697	pre_univ ersity	be	4
65	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar16	Principles and applications of building science	17CVO13	+91 83900 63697	pre_univ ersity	be	4
66	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ce36	Foundation Engineering	17CVO13	+91 83900 63697	pre_univ ersity	be	4
67	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CVO13	+91 83900 63697	pre_univ ersity	be	4
68	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar09	Role of Craft and Technology in Interior - Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
69	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar10	Structural System in Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
70	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar14	Housing Policy & Planning	17CV013	+91 83900 63697	pre_univ ersity	be	4 -
71	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar16	Principles and applications of building science	17CV013	+91 83900 63697	pre_univ ersity	be	4
72	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce34	Strength Of Materials	17CV013	+91 83900 63697	pre_univ ersity	be	4
73	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce35	Structural analysis-I	17CV013	+91 83900 63697	pre_univ ersity	be	4
74	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce36	Foundation Engineering	17CV013	+91 83900 63697	pre_univ ersity	be	4
75	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV013	+91 83900 63697	pre_univ ersity	be	4
76	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV013	+91 83900 63697	pre_univ ersity	be	4
77	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce44	Project Planning & Control	17CV013	+91 83900 63697	pre_univ ersity	be	4
78	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV013	+91 83900 63697	pre_univ ersity	be	4
79	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce50	Mechanics Of Materials	17CV013	+91 83900 63697	pre_univ ersity	be	4
80	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce55	Design of Masonry Structures	17CV013	+91 83900 63697	pre_univ ersity	be	4



81	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce59	Fluid Mechanics	17CV013	+91 83900 63697	pre_univ	be	4
82	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-me46	Engineering Mechanics	17CV013	+91 83900 63697	pre_univ	be	4
83	Anushka Ganesh Surve	anushkasurve10@gmail.com	noc20-ce37	Design of steel structures	18CV009	+91 86984 71441	pre_univ ersity	be	3
84	Anushka Ganesh Surve	anushkasurve10@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV009	+91 86984 71441	pre_univ ersity	be	3
85	Anushka Ganesh Surve	anushkasurve10@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV009	+91 86984 71441	pre_univ ersity	be	3
86	Arun	arunvijaychoudhar@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19cv307	+91 91725 31070	bachelor	be	3
87	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-ce37	Design of steel structures	19CV313	+91 76206 33243		be	3
88	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19CV313	+91 76206 33243	diploma	be	3
89	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV313	+91 76206 33243	diploma	be	3
90	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV313	+91 76206 33243	diploma	be	3
91	Ashwini Gopal Mavli	ashwinimavli@gmail.com	noc20-ce45	Advanced Concrete Technology	18cv312	+91 94048 15260	diploma	be	2
92	Atharva Pawar	atharvapawar7101@gmail.com	noc20-ce34	Strength Of Materials	20cv079	+91 90750 47101	high_sch ool	be	2 *
93	Atharva Pawar	atharvapawar7101@gmail.com	noc20-ce50	Mechanics Of Materials	20cv079	+91 90750 47101	high_sch ool	be	2
94	Atulya more	atulyamore1@gmail.com	noc20-ce37	Design of steel structures	18CV066	+91 81498 11130	pre_univ ersity	be	3
95	Atulya more	atulyamore1@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV066	+91 81498 11130	pre_univ ersity	be	3
96	Amey Arun Avhad	avhadamey9360@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV007	+91 90288 82131	pre_univ ersity	be	3
97	AVISHKAE SURESH SHINDE	avishkarshinde777@gmail.com	noc20-ce34	Strength Of Materials	18CV103	+91 96650 96248	bachelor 4yr	be	2
98	AVISHKAE SURESH SHINDE	avishkarshinde777@gmail.com	noc20-ce50	Mechanics Of Materials	18CV103	+91 96650 96248	bachelor 4yr	be	2
99	Anurag Yashawant Bagad	aybagad123@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV301	+91 81808 17620	diploma	be	4
100	Zaid bagwan	bagwanzaid97@gmail.com	noc20-ce37	Design of steel structures	18CV123	+91 97679 74590	pre_univ ersity	be	2
101	Zaid bagwan	bagwanzaid97@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV123	+91 97679 74590	pre_univ ersity	be	2
102	Yadav Bhakti Govind	bgygkd1111@gmail.com	noc20-ce34	Strength Of Materials	18CV120	+91 90678 71112	bachelor 4yr	be	2



103	Yadav Bhakti Govind	bgygkd1111@gmail.com	noc20-ce50	Mechanics Of Materials	18CV120	+91 90678 71112	bachelor 4yr	be	2
104	Akash Deep	bhagatakash017@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV003	+91 77769 42472	nre univ	be	3
105	Bharadwaj Reddy	bharadwaj1399@gmail.com	noc20-ce37	Design of steel structures	18CV082	+91 83086 99251	pre_univ ersity	be	3
106	Bharadwaj Reddy	bharadwaj1399@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV082	+91 83086 99251	pre_univ ersity	be	3
107	Bharadwaj Reddy	bharadwaj1399@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV082	+91 83086 99251	pre_univ ersity	be	3
108	bharati chhotiram gangurde	haratigangurde12399@gmail.com	noc20-ce37	Design of steel structures	17CV034	+91 83081 73720	nre univ	be	3
109	bharati chhotiram gangurde	haratigangurde12399@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV034	+91 83081 73720	nre univ	be	3
110	Dhanshri Narsale	nausahebnarsale14220@gmail.co	noc20-ce34	Strength Of Materials	19cv070	+91 86051 97034	pro univ	be	2
111	Dhanshri Narsale	nausahebnarsale14220@gmail.co	noc20-ce50	Mechanics Of Materials	19cv070	+91 86051 97034	pre_univ ersity	be	2
112	Bhushan wadekar	bhushanwadekar04@gmail.com	noc20-ce34	Strength Of Materials	18cv116	+91 99239 13238	pre_univ ersity	be	2
113	Bhushan wadekar	bhushanwadekar04@gmail.com	noc20-ce50	Mechanics Of Materials	18cv116	+91 99239 13238	pre_univ ersity	be	2
114	Charul Vijay Jadhav	charuljadhav09@gmail.com	noc20-ce36	Foundation Engineering	17CV047	+91 90284 37260	pre_univ ersity	be	4
115	Charul Vijay Jadhav	charuljadhav09@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV047	+91 90284 37260	pre_univ ersity	be	4
116	Devang Tupe	devangtupe@gmail.com	noc20-ce34	Strength Of Materials	19CV109	+91 99213 91412	pre_univ ersity	be	2
117	Devang Tupe	devangtupe@gmail.com	noc20-ce50	Mechanics Of Materials	19CV109	+91 99213 91412	pre_univ ersity	be	2
118	Devendra Sormare	devendrasormare@gmail.com	noc20-ce37	Design of steel structures	18CV107	+91 90491 00482	pre_univ ersity	be	3
119	Devendra Sormare	devendrasormare@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV107	+91 90491 00482	pre_univ ersity	be	3
120	Devendra Sormare	devendrasormare@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV107	+91 90491 00482	pre_univ ersity	be	3
121	Saurabh Dhumal	dhumalsaurabh183@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV027	+91 75883 21726	pre_univ ersity	be	4
122	Digvijay Rajendra Anarase	digvijayanarase7@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV008	+91 90750 37541	pre_univ ersity	be	3
123	Dikshant Meshram	dikshantmeshram01@gmail.com	noc20-ce37	Design of steel structures	18CV063	+91 94058 31954	pre_univ ersity	be	3
124	Dikshant Meshram	dikshantmeshram01@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV063	+91 94058 31954	pre_univ ersity	be	3
125	Kadu dimpal	dimpalkadu99@gmail.com	noc20-ch28	Chemical Process Control	17CH024	+91 95270 40967	pre_univ ersity	be	2

126	Durgesh Tulshidas Chaudhari	durgeshch2000@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV305	+91 98226 13920	diploma	be	3
127	Shantanu Bharde	ershantanub@gmail.com	noc20-ce54	River Engineering	19CV304	+91 90491 99111	bachelor 3yr	be	3
128	Shantanu Bharde	ershantanub@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV304	+91 90491 99111	bachelor 3yr	be	3
129	Aayan Tamboli	flame3432@gmail.com	noc20-ce34	Strength Of Materials	19CV104	+91 98332 44581	pre_univ ersity	be	2
130	Aayan Tamboli	flame3432@gmail.com	noc20-ce50	Mechanics Of Materials	19CV104	+91 98332 44581	pre_univ ersity	be	2
131	AJINKYA ISHWAR SONAR	gamerajinkya@gmail.com	noc20-ce34	Strength Of Materials	19CV102	+91 96732 16360	high sch	be	2
132	AJINKYA ISHWAR SONAR	gamerajinkya@gmail.com	noc20-ce50	Mechanics Of Materials	19CV102	+91 96732 16360	high_sch ool	be	2
133	AJINKYA ISHWAR SONAR	gamerajinkya@gmail.com	noc20-ce59	Fluid Mechanics	19CV102	+91 96732 16360	high_sch ool	be	2
134	Gaurav Shinde	gaurav7040481568@gmail.com	noc20-ce34	Strength Of Materials	19CV098	+91 94215 54986	pre_univ ersity	be	2
135	Gaurav Shinde	gaurav7040481568@gmail.com	noc20-ce50	Mechanics Of Materials	19CV098	+91 94215 54986	pre_univ ersity	be	2
136	Gaurav Dudhe	gauravdudhe19@gmail.com	noc20-ce37	Design of steel structures	18CV030	+91 73504 40929	bachelor 4yr	be	3
137	Gaurav Dudhe	gauravdudhe19@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV030	+91 73504 40929	bachelor 4yr	be	3
138	Gaurav Dudhe	gauravdudhe19@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV030	+91 73504 40929	bachelor 4yr	be	3
139	Mahajan Gaurav Sanjay	gauravmahajan970@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV311	+91 70579 41577	diploma	be	4
140	gaurav chaitanya wankhade	gauravwankhade99@gmail.com	noc20-ce37	Design of steel structures	17CV124	+91 98192 13058	pre_univ ersity	be	3
141	gaurav chaitanya wankhade	gauravwankhade99@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV124	+91 98192 13058	pre_univ ersity	be	3
142	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce35	Structural analysis-I	15CV029	+91 99219 32220	bachelor 4yr	be	2
143	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce37	Design of steel structures	15CV029	+91 99219 32220	bachelor 4yr	be	2
144	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	15CV029	+91 99219 32220	bachelor 4yr	be	2
145	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	15CV029	+91 99219 32220	bachelor 4yr	be	2
146	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce55	Design of Masonry Structures	15CV029	+91 99219 32220	bachelor 4yr	be	2
147	gautami balasaheb gosavi	gosavigautami.gg4@gmail.com	noc20-ce45	Advanced Concrete Technology	4021	+91 90962 63497	bachelor 4yr	be	3

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148	Harshal Subhash Tribhuvan	arshalstribhuvan2000@gmail.cor	noc20-ce34	Strength Of Materials	18CV114	+91 93701 18218	high_sch ool	be	2
149	Harsh Rajnesh Mehta	harshmehta1797@gmail.com	noc20-ce45	Advanced Concrete Technology	16CV070	+91 77220 08989	pre_univ ersity	be	4
150	Hasari Petkar	hasaripetkar05@gmail.com	noc20-ce34	Strength Of Materials	19CV085	+91 74472 83205	pre_univ ersity	be	2
151	Hasari Petkar	hasaripetkar05@gmail.com	noc20-ce50	Mechanics Of Materials	19CV085	+91 74472 83205	pre_univ ersity	be	2
152	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce34	Strength Of Materials	17CV036	+91 78881 13761	pre_univ ersity	be	3
153	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce35	Structural analysis-I	17CV036	+91 78881 13761	pre_univ ersity	be	3
154	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce36	Foundation Engineering	17CV036	+91 78881 13761	pre_univ ersity	be	3
155	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce37	Design of steel structures	17CV036	+91 78881 13761	pre_univ ersity	be	3
156	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV036	+91 78881 13761	pre_univ ersity	be	3
157	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV036	+91 78881 13761	pre_univ ersity	be	3
158	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV036	+91 78881 13761	pre_univ ersity	be	3
159	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce44	Project Planning & Control	17CV036	+91 78881 13761	pre_univ ersity	be	3
160	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce59	Fluid Mechanics	17CV036	+91 78881 13761	pre_univ ersity	be	3
161	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg41	Leadership	17CV036	+91 78881 13761	pre_univ ersity	be	3
162	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg44	Ethics in Engineering Practice	17CV036	+91 78881 13761	pre_univ ersity	be	3
163	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg48	Project management for managers	17CV036	+91 78881 13761	pre_univ ersity	be	3
164	Hrishikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg63	Decision-Making Under Uncertainty	17CV036	+91 78881 13761	pre_univ ersity	be	3
165	Himanshu Rajesh Kamthe	nimanshukamthe2001@gmail.con	noc20-ce35	Structural analysis-I	19CV312	+91 93737 62763	bachelor 3yr	be	3
166	Himanshu Rajesh Kamthe	nimanshukamthe2001@gmail.con	noc20-ce37	Design of steel structures	19CV312	+91 93737 62763	bachelor 3yr	be	3
167	Kamthe	nimanshukamthe2001@gmail.con	noc20-ce41	Matrix Method of Structural Analysis	19CV312	+91 93737 62763	bachelor 3yr	be	3
168	Kamthe	nimanshukamthe2001@gmail.con	noc20-ce59	Fluid Mechanics	19CV312	+91 93737 62763	bachelor 3yr	be	3
169	Himanshu Rajesh Kamthe	nimanshukamthe2001@gmail.con	noc20-ma37	Engineering Mathematics - I	19CV312	+91 93737 62763	bachelor 3yr	be	3



170	Himanshu Mahesh Shinde	himanshushinde 2017@gmail.com	noc20-ce37	Design of steel structures	18CV104	+91 96049 36713	high_sch ool	be	3
171	Himanshu Mahesh Shinde	himanshushinde2017@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV104	+91 96049 36713	high_sch ool	be	3
172	Himanshu Mahesh Shinde	himanshushinde2017@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV104	+91 96049 36713	high_sch ool	be	3
173	Himanshu Mahesh Shinde	himanshushinde 2017@gmail.com	noc20-hs60	Soft skills	18CV104	+91 96049 36713	high_sch ool	be	3
174	harshad sapkal	hsapkal4500@gmail.com	noc20-ce37	Design of steel structures	18CV099	+91 96376 14588	bachelor 4yr	be	3
175	harshad sapkal	hsapkal4500@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV099	+91 96376 14588	bachelor 4yr	be	3
176	harshad sapkal	hsapkal4500@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV099	+91 96376 14588	bachelor 4yr	be	3
177	Omkar Jadhav	imomkar17@gmail.com	noc20-ce37	Design of steel structures	17CV048	+91 73874 56786	pre_univ ersity	be	3
178	Omkar Jadhav	imomkar17@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV048	+91 73874 56786	pre_univ ersity	be	3
179	Prasanna Morale	itsmeprasannam@gmail.com	noc20-ce37	Design of steel structures	17CV076	+91 70835 05048	pre_univ ersity	be	3
180	Prasanna Morale	itsmeprasannam@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV076	+91 70835 05048	pre_univ ersity	be	3
181	Prasanna Morale	itsmeprasannam@gmail.com	noc20-ce50	Mechanics Of Materials	17CV076	+91 70835 05048	pre_univ ersity	be	3
182	Mohammad Jakreeya Leeyakat Tamboli	jack.tamboli99@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	15CV111	+91 97649 77703	bachelor 4yr	be	4
183	Jaydip Vyawhare	jaydipvyawhare196@gmail.com	noc20-ce34	Strength Of Materials		+91 90969 99717	pre_univ ersity	be	2
184	Jaydip Vyawhare	jaydipvyawhare196@gmail.com	noc20-ce50	Mechanics Of Materials		+91 90969 99717	pre_univ ersity	be	2
185	Patil Kalpesh Purushottam	kalpesh.patil.4445@gmail.com	noc20-ce34	Strength Of Materials	19CV076	+91 95953 55055	pre_univ ersity	be	2
186	Patil Kalpesh Purushottam	kalpesh.patil.4445@gmail.com	noc20-ce50	Mechanics Of Materials	19CV076	+91 95953 55055	pre_univ ersity	be	2
187	Chavane Kalyani Shivaji	kalyanichavane@gmail.com	noc20-ce37	Design of steel structures	18CV022	+91 70835 94266	bachelor 4yr	be	3
188	Chavane Kalyani Shivaji	kalyanichavane@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV022	+91 70835 94266	bachelor 4yr	be	3
189	Chavane Kalyani Shivaji	kalyanichavane@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV022	+91 70835 94266	bachelor 4yr	be	3
190	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce33	Earth Sciences For Civil Engineering Part - I & II	17CV314	+91 90752 13795	bachelor 4yr	be	4
191	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce34	Strength Of Materials	17CV314	+91 90752 13795	bachelor 4yr	be	4



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192	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce35	Structural analysis-I	17CV314	+91 90752 13795	bachelor 4yr	be	4
193	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce36	Foundation Engineering	17CV314	+91 90752 13795	bachelor 4yr	be	4
194	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce37	Design of steel structures	17CV314	+91 90752 13795	bachelor 4yr	be	4
195	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV314	+91 90752 13795	bachelor 4yr	be	4
196	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV314	+91 90752 13795	bachelor 4yr	be	4
197	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges	17CV314	+91 90752 13795	bachelor 4yr	be	4
198	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV314	+91 90752 13795	bachelor 4yr	be	4
199	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce42	Theory of Elasticity	17CV314	+91 90752 13795	bachelor 4yr	be	4
200	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce44	Project Planning & Control	17CV314	+91 90752 13795	bachelor 4yr	be	4
201	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV314	+91 90752 13795	bachelor 4yr	be	4
202	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	17CV314	+91 90752 13795	bachelor 4yr	be	4
203	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce49	Geosynthetics Testing Laboratory	17CV314	+91 90752 13795	bachelor 4yr	be	4
204	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce51	GPS Surveying	17CV314	+91 90752 13795	bachelor 4yr	be	4
205	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce53	Introduction to Multimodal Urban Transportation Systems (MUTS)	17CV314	+91 90752 13795	bachelor 4yr	be	4
206	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce54	River Engineering	17CV314	+91 90752 13795	bachelor 4yr	be	4
207	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce56	Municipal Solid Waste Management	17CV314	+91 90752 13795	bachelor 4yr	be	4
208	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce58	Remote Sensing and GIS	17CV314	+91 90752 13795	bachelor 4yr	be	4
209	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce59	Fluid Mechanics	17CV314	+91 90752 13795	bachelor 4yr	be	4
210	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce61	Introduction to Engineering Sesimology	17CV314	+91 90752 13795	bachelor 4yr	be	4
211	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce62	Global Navigation Satellite Systems And Applications	17CV314	+91 90752 13795	bachelor 4yr	be	4
212	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-me46	Engineering Mechanics	17CV314	+91 90752 13795	bachelor 4yr	be	4

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213	Tushar sanjay kapadnis	kapadnist100@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV309	+91 70286 29676	diploma	be	4
214	Shrutika Kawade	wadeshrutika1641999@gmail.co	noc20-ce45	Advanced Concrete Technology	17CV059	+91 70661 47609	pre_univ	be	3
215	Khushali Pradip Ekbote	khushalipe88@gmail.com	noc20-ce45	Advanced Concrete Technology	19CV309	+91 77096 02500	1	be	2
216	Khushali Pradip Ekbote	khushalipe88@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV309	+91 77096 02500	diploma	be	2
217	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce34	Strength Of Materials	18CV039	+91 80073 62305	bachelor	be	3
218	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce37	Design of steel structures	18CV039	+91 80073 62305	3yr bachelor 3vr	be	3
219	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce41	Matrix Method of Structural Analysis	18CV039	+91 80073 62305	bachelor 3yr	be	3
220	Kiran kashinath Sagare	kiransagare123@gmail.com	noc20-ce37	Design of steel structures	19cv323	+91 77190 99561	bachelor 3yr	be	3
221	Kiran kashinath Sagare	kiransagare123@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19cv323	+91 77190 99561	bachelor 3yr	be	3
222	Kiran kashinath Sagare	kiransagare123@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19cv323	+91 77190 99561	bachelor 3yr	be	3
223	Kiran kashinath Sagare	kiransagare123@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19cv323	+91 77190 99561	bachelor 3yr	be	3
224	Gavhane Komal Subhash	komalgavhane98@gmail.com	noc20-ce45	Advanced Concrete Technology	16CV034	+91 75884 68671	pre_univ ersity	be	4
225	Droupada Babaso Mulik	komalmulik99@gmail.com	noc20-ce34	Strength Of Materials	19CV066	+91 72649 40210	pre_univ ersity	be	2
226	Droupada Babaso Mulik	komalmulik99@gmail.com	noc20-ce50	Mechanics Of Materials	19CV066	+91 72649 40210	pre_univ ersity	be	2
227	Adhiraj Shrikant Kotwal	kotwaladhiraj@gmail.com	noc20-ce37	Design of steel structures	18CV056	+91 99212 99599	pre_univ ersity	be	3
228	Adhiraj Shrikant Kotwal	kotwaladhiraj@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV056	+91 99212 99599	pre_univ ersity	be	3
229	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ar04	Building Materials and Composites	19CV013	+91 90490 05998	pre_univ ersity	btech	2
230	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ce43	Integrated Waste Management for a Smart City	19CV013	+91 90490 05998	pre_univ ersity	btech	2
231	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ce44	Project Planning & Control	19CV013	+91 90490 05998	pre_univ ersity	btech	2
232	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ce59	Fluid Mechanics	19CV013	+91 90490 05998	pre_univ ersity	btech	2
233	Mahesh Patil	m9422900335patil@gmail.com	noc20-ce35	Structural analysis-I	15CV080	+91 94229 00335	masters	be	4
234	Mahesh Patil	m9422900335patil@gmail.com	noc20-ce37	Design of steel structures	15CV080	+91 94229 00335	masters	be	4

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235	Mahesh Patil	m9422900335patil@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	15CV080	+91 94229 00335	masters	be	4
236	Akshada Mahajan	mahajanaksha0401@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV061	+91 99239 78612	bachelor 3yr	be	3
237	Akshada Mahajan	mahajanaksha0401@gmail.com	noc20-ce59	Fluid Mechanics	18CV061	+91 99239 78612	bachelor 3yr	be	3
238	Maheshwari santosh pise	maheshwar.pise2017@gmail.com	noc20-ce37	Design of steel structures	18CV085	+91 93599 59426	pre_univ ersity	be	3
239	Maheshwari santosh pise	maheshwar.pise2017@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV085	+91 93599 59426	pre_univ ersity	be	3
240	Maheshwari santosh pise	maheshwar.pise2017@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV085	+91 93599 59426	pre_univ ersity	be	3
241	Mansi Bapu Nerkar	mansinerkar84391@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV316	+91 83087 67876	diploma	be	4
242	Manthan Vilas Sonkamble	anthansonkamble777@gmail.co	noc20-ce34	Strength Of Materials	19CV103	+91 98229 68106	pre_univ ersity	be	2
243	Mayur vilas salunkhe	mayursalunkhe862@gmail.com	noc20-ce37	Design of steel structures	18CV095	+91 76201 47517	pre_univ ersity	be	3
244	Mayur vilas salunkhe	mayursalunkhe862@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV095	+91 76201 47517	pre_univ ersity	be	3
245	Mayur vilas salunkhe	mayursalunkhe862@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV095	+91 76201 47517	pre_univ ersity	be	3
246	Mayur vilas salunkhe	mayursalunkhe862@gmail.com	noc20-ce59	Fluid Mechanics	18CV095	+91 76201 47517	pre_univ ersity	be	3
247	Mayur vilas salunkhe	mayursalunkhe862@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV095	+91 76201 47517	pre_univ ersity	be	3
248	Meghanath Balu Nagavi	meghnagavi191@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV315	+91 88884 40418	diploma	be	4
249	Meghraj Jitendra Raskar	meghraj6june2000@gmail.com	noc20-ce37	Design of steel structures	17CV098	+91 77449 09736	pre_univ ersity	be	3
250	Meghraj Jitendra Raskar	meghraj6june2000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV098	+91 77449 09736	pre_univ ersity	be	3
251	Mihir Sunil Bhamare	mihir.bhamare8@gmail.com	noc20-ce37	Design of steel structures	18CV064	+91 90758 09611	pre_univ ersity	be	3
252	Mihir Sunil Bhamare	mihir.bhamare8@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV064	+91 90758 09611	pre_univ ersity	be	3
253	Mohammad Hussain Dar	hammadhussaindar963@gmail.c	noc20-ce37	Design of steel structures	18cv065	+91 78895 49945	pre_univ ersity	be	3
254	Mohammad Hussain Dar	hammadhussaindar963@gmail.c	noc20-ce41	Matrix Method of Structural Analysis	18cv065	+91 78895 49945	pre_univ ersity	be	3
255	Patel Moinuddin sikandar	moinuddinpate@gmail.com	noc20-ce37	Design of steel structures	17cv082	+91 97641 17668	pre_univ ersity	be	2
256	Patel Moinuddin sikandar	moinuddinpate@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17cv082	+91 97641 17668	pre_univ ersity	be .	2

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Monika Ghodake

monikaghodake1998@gmail.com

278	, , , , ,	nagoridarshan@gmail.com	noc20-ce41	Matrix Method of Structura Analysis	18CV069	+91 77768 85069	pre_univ	be	3
279	SHUBHAM ANANT TEKADE	nanutek13@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges		+91 77569 67505	hachelor	be	4
280	SHUBHAM ANANT TEKADE	nanutek13@gmail.com	noc20-ce59	Fluid Mechanics		+91 77569 67505	hacholor	be	4
281	Pawar Neha Vijay	nehavp167@gmail.com	noc20-ce34	Strength Of Materials	19CV081	+91 95796 92169	pre_univ ersity	be	2
282	Pawar Neha Vijay	nehavp167@gmail.com	noc20-ce50	Mechanics Of Materials	19CV081	+91 95796 92169	nre univ	be	2
283	Nikam Rushikesh Jagdish	nikamrushikesh1111@gmail.com	noc20-ce37	Design of steel structures	19CV321	+91 95035 03387		be	3
284	Nikam Rushikesh Jagdish	nikamrushikesh1111@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV321	+91 95035 03387	diploma	be	3
285	Nikita Tanaji Kurhade	nikitakurhade1999@gmail.com	noc20-ce37	Design of steel structures	17CV069	+91 83086 80316	pre_univ ersity	be	3
286	Nikita Tanaji Kurhade	nikitakurhade1999@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV069	+91 83086 80316	nre univ	be	3
287	Nikita Suresh Sabban	nikitasabban1998@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV322	+91 96658 15032		be	4
288	Nikita Suresh Thakre	nikitathakre2299@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV329	+91 99238 82563	diploma	be	4
289	Nupur Rajendra Kolhe	nupurkolhe08@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19CV315	+91 76205 04234	bachelor 3yr	be	3
290	Nupur Rajendra Kolhe	nupurkolhe08@gmail.com	noc20-ma37	Engineering Mathematics - I	19CV315	+91 76205 04234	bachelor 3yr	be	3
291	Omkar shirke	omkarshirke1404@gmail.com	noc20-ce34	Strength Of Materials	19CV101	+91 86983 78656	nre univ	be	2
292	Omkar shirke	omkarshirke1404@gmail.com	noc20-ce50	Mechanics Of Materials	19CV101	+91 86983 78656	pre_univ ersity	be	2
293	Omkar Patil	omkarspatil0608@gmail.com	noc20-ce37	Design of steel structures	18CV077	+91 70382 99199	pre_univ ersity	be	3
294	Omkar Patil	omkarspatil0608@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV077	+91 70382 99199	pre_univ ersity	be	3
295	Omkar Patil	omkarspatil0608@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV077	+91 70382 99199	pre_univ ersity	be	3
296	Omkar Patil	omkarspatil0608@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV077	+91 70382 99199	pre_univ ersity	be	3
297	SYED USMAN JAVAID	othmaansyed@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV328	+91 97972 22272	diploma	be	4
298	PANDHARPURE.	andharpureaishwarya@gmail.cor	noc20-ce34	Strength Of Materials	19CV074	+91 98230 76607	bachelor 4yr	be	1
299	AISHWARYA SUDHIR PANDHARPURE.	andharpureaishwarya@gmail.cor	noc20-ce50	Mechanics Of Materials	19CV074	+91 98230 76607	bachelor 4yr	be	1



300	Paritosh Mhaske	paritoshmhaske352@gmail.com	noc20-ce34	Strength Of Materials	19CV061	+91 97632 10606	high_sch ool	be	2
301	Paritosh Mhaske	paritoshmhaske352@gmail.com	noc20-ce50	Mechanics Of Materials	19CV061	+91 97632 10606	high_sch ool	be	2
302	Ashlesha Madhukarrao Patange	patangeashlesha@gmail.com	noc20-ce37	Design of steel structures	18CV074	+91 79727 49535	pre_univ ersity	be	3
303	Ashlesha Madhukarrao Patange	patangeashlesha@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV074	+91 79727 49535	ersity	be	3
304	pranjal patil	patilpranjal919@gmail.com	noc20-ce37	Design of steel structures	18CV078	+91 97643 47729	pre_univ	be	3
305	pranjal patil	patilpranjal919@gmail.com	noc20-ce41	Applyois	18CV078	+91 97643 47729	his	be	3
306	pranjal patil	patilpranjal919@gmail.com	noc20-hs43	Developing 3000 Skins and	18CV078	+91 97643 47729	pre <u>ritin</u> v	be	3
307	Silaryu Silasiiikani	patilsharyu24@gmail.com	noc20-ce34	Strength Of Materials	19CV078	+91 73859 11952	his-iqius	be	2
308	Do+il	patilsharyu24@gmail.com	noc20-ce50	Mechanics Of Materials	19CV078	+91 73859 11952	pre_time	be	2
309	Pawan Amburle	pawanamburle18@gmail.com	noc20-hs43	Developing Soft Skills and	18CV006	+91 99228 99686	บละกเช่างา	be	3
310	Shivam G. Pawar	pawarshivam2461@gmail.com	noc20-ce34	Strength Of Materials	19CV082	+91 76663 06237	mgfi <u>"</u> scr	btech	2
311	Shivam G. Pawar	pawarshivam2461@gmail.com	noc20-ce50	Mechanics Of Materials	19CV082	+91 76663 06237	mgn_scn	btech	2
312	Shubham pawar	pawarshubham739@gmail.com	noc20-ce34	Strength Of Materials	19CV083	+91 90216 30361	pre_driiv	be	2
313	Shubham pawar	pawarshubham739@gmail.com	noc20-ce50	Mechanics Of Materials	19CV083	+91 90216 30361	pre_tinv	be	2
314	Pooja Rajendra Jondhale	pooja.jondhale255@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV307	+91 73787 48068	diploma	be	4
315	Pooja Bhausaheb Takalkar	poojatakalkar99@gmail.com	noc20-ce37	Design of steel structures	18CV110	+91 91300 89655	pre_univ ersity	be	3
316	Pooja Bhausaheb Takalkar	poojatakalkar99@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV110	+91 91300 89655	pre_univ ersity	be	3
317	POONAM BALASAHEB GATADE	poonamgatade8888@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV035	+91 99228 48788	bachelor 4yr	be	2
318	Prachi Bhaskarrao More	prachimore788@gmail.com	noc20-ce34	Strength Of Materials	19CV063	+91 86007 41161	bachelor 4yr	be	2
319	Prachi Bhaskarrao More	prachimore788@gmail.com	noc20-ce50	Mechanics Of Materials	19CV063	+91 86007 41161	bachelor 4yr	be	2
320	Prachi Sunil Nile	prachinile894@gmail.com	noc20-ce34	Strength Of Materials	19CV072	+91 91565 43947	pre_univ ersity	be	2
321	Prachi Sunil Nile	prachinile894@gmail.com	noc20-ce50	Mechanics Of Materials	19CV072	+91 91565 43947	pre_univ ersity	be	2
322	Pradnya Patil	pradnyabpatil29@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV317	+91 788 758 8129	diploma	be	4
323	Pradnya Shankar khatpe	pradnyakhatpe27@gmail.com	noc20-ce37	Design of steel structures	18CV052	+91 89995 29636	bachelor 4yr	be	3
324	Pradnya Shankar khatpe	pradnyakhatpe27@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV052	+91 89995 29636	bachelor 4yr	be	3
325	Pragati Subhash Sannake	pragatisannake9@gmail.com	noc20-ce35	Structural analysis-I	18CV098	+91 90677 70146	pre_univ ersity	be	3
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HEAD OF DEPARTMENT GIVIL ENGINEERING AISSMS'S COE, PUNE-1.

326	Pragati Subhash	pragatisannake9@gmail.com	noc20-ce37	Design of steel structures	18CV098	+91 90677 70146	pre_univ	be	3
320	Sannake	progetisermences e ginemeen	110020 0037		100,030	313607, 76176	ersity		
327	Pragati Subhash Sannake	pragatisannake9@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV098	+91 90677 70146	pre_univ ersity	be	3
328	Pragati Subhash Sannake	pragatisannake9@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV098	+91 90677 70146	pre_univ ersity	be	3
329	Pragati Subhash Sannake	pragatisannake9@gmail.com	noc20-ce59	Fluid Mechanics	18CV098	+91 90677 70146	pre_univ ersity	be	3
330	Pragati Subhash Sannake	pragatisannake9@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV098	+91 90677 70146	pre_univ ersity	be	3
331	Pramod Balu Dange	pramoddange007@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV305	+91 83809 06427	diploma	be	4
332	Pramod Kundlik Pawar	pramodpawar2000@gmail.com	noc20-ce45	Advanced Concrete Technology	18cv319	+91 83084 95097	diploma	be	4
333	Prashik Nikhade	prashiknikhade55@gmail.com	noc20-ce34	Strength Of Materials	71	+91 99211 38323	pre_univ ersity	be	` 2
334	Prashik Nikhade	prashiknikhade55@gmail.com	noc20-ce50	Mechanics Of Materials	71	+91 99211 38323	pre_univ ersity	be	2
335	Pratik Dashrath Danavale	pratik.danavale@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV304	+91 92252 64593	diploma	be	4
336	Pratik Bhosarekar	pratikbhosarekar@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV017	+91 97307 50464	bachelor 3yr	be	3
337	Amol kakade	princeamol51@gmail.com	noc20-ce45	Advanced Concrete Technology	12cv044	+91 80877 74436	bachelor 4yr	be	4
338	sapate priyanka anant	priyankasapate3256@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV323	+91 74476 62694	diploma	be	4
339	Pawar Siddhesh Baban	psidb2905@gmail.com	noc20-ce34	Strength Of Materials	19CV084	+91 89990 28362	bachelor 4yr	be	2
340	Pawar Siddhesh Baban	psidb2905@gmail.com	noc20-ce50	Mechanics Of Materials	19CV084	+91 89990 28362	bachelor 4yr	be	2
341	Rahul Rajendra Gosavi	rahul.r.gosavi2016@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV040	+91 88885 41825	pre_univ ersity	be	4
342	Raju Khatale	rajukhatale98@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV060	+91 88054 89277	pre_univ ersity	be	3
343	Ramsing Narsing khalse	ramsingkhalse736@gmail.com	noc20-ce37	Design of steel structures	16CV059	+91 77768 67839	pre_univ ersity	be	3
344	Ramsing Narsing khalse	ramsingkhalse736@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	16CV059	+91 77768 67839	pre_univ ersity	be	3
345	Ruchita Rananaware	rananawareruchita@gmail.com	noc20-ce34	Strength Of Materials	19CV088	+91 77740 63427	high_sch ool	be	2
346	Ruchita Rananaware	rananawareruchita@gmail.com	noc20-ce50	Mechanics Of Materials	19CV088	+91 77740 63427	high_sch ool	be	2
347	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-ce37	Design of steel structures	18CV091	+91 74480 28390	high_sch ool	be	3



348	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV091	+91 74480 28390	high_sch ool	be	3
349	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV091	+91 74480 28390	high_sch	be	3
350	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	18CV091	+91 74480 28390	001	be	3
351	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-ce59	Fluid Mechanics	18CV091	+91 74480 28390	high_sch ool	be	3
352	Raut Rutuja Sunil	rautrutuja47@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV091	+91 74480 28390	high_sch ool	be	3
353	Rajendra vitthal bahiram	rbahiram93@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV303	+91 86697 34174	diploma	be	2
354	Ritesh D. Mahale	riteshmahale1362000@gmail.com	noc20-ce37	Design of steel structures	19CV318	+91 97673 10129	pre_univ ersity	be	3
355	Ritesh D. Mahale	iteshmahale1362000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV318	+91 97673 10129	pre_univ ersity	be	3
356	Ritesh patil	riteshpatil452@gmail.com	noc20-ce37	Design of steel structures	18CV079	+91 77768 80961	bachelor 3yr	be	3
357	Ritesh patil	riteshpatil452@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV079	+91 77768 80961	bachelor 3yr	be	3
358	Ritesh patil	riteshpatil452@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV079	+91 77768 80961	bachelor 3yr	be	3
359	Rohit Himmat Patil	rohithimmatpatil@gmail.com	noc20-ce34	Strength Of Materials	19CV077	+91 98819 76635	bachelor 4yr	be	2
360	Rohit Himmat Patil	rohithimmatpatil@gmail.com	noc20-ce50	Mechanics Of Materials	19CV077	+91 98819 76635	bachelor 4yr	be	2
361	Rohit Mote	rohitmote1204@gmail.com	noc20-ce37	Design of steel structures	18CV067	+91 97677 14754	pre_univ ersity	be	3
362	Rohit Mote	rohitmote1204@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV067	+91 97677 14754	pre_univ ersity	be	3
363	ROHIT RAUT	rohitraut1121999@gmail.com	noc20-ce37	Design of steel structures	18CV090	+91 83088 38797	pre_univ ersity	be	3
364	ROHIT RAUT	rohitraut1121999@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV090	+91 83088 38797	pre_univ ersity	be	3
365	ROHIT RAUT	rohitraut1121999@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV090	+91 83088 38797	pre_univ ersity	be	3
366	ROHIT VARDAM	rohitvardam9@gmail.com	noc20-ce34	Strength Of Materials	19CV110	+91 98345 22258	high_sch ool	be	2
367	ROHIT VARDAM	rohitvardam9@gmail.com	noc20-ce50	Mechanics Of Materials	19CV110	+91 98345 22258	high_sch ool	be	2
368	Ritesh Tanpure	rtsh.tnpre@gmail.com	noc20-ce34	Strength Of Materials		+91 95187 80091	diploma	be	2
369	Ritesh Tanpure	rtsh.tnpre@gmail.com	noc20-ce50	Mechanics Of Materials		+91 95187 80091	diploma	be	2



370	Rugved	rugvedd7@gmail.com	noc20-hs43	Developing Soft Skills and Personality	16CV025	+91 82757 09909	pre_univ ersity	be	3
371	Rushikesh Jaiwant Lawand	ushikesh.lawand2012@gmail.con	noc20-ce37	Design of steel structures	18CV093	+91 90287 04733	bachelor 4yr	be	3
372	Rushikesh Jaiwant Lawand	ushikesh.lawand2012@gmail.con	noc20-ce41	Matrix Method of Structural Analysis	18CV093	+91 90287 04733	bachelor 4yr	be	3
373	Sahil kanade	sahilkanade23@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV057	+91 70663 63133	pre_univ ersity	be	4
374	Sameer Nangare	sameernangare63@gmail.com	noc20-ce37	Design of steel structures	18CV072	+91 75075 67685	pre_univ ersity	be	3
375	Sameer Nangare	samcernangare63@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV072	+91 75075 67685	pre_univ ersity	be	3
376	Sameer Nangare	sameernangare63@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV072	+91 75075 67685	pre_univ ersity	be	3
377	Samkit Sanjay Chhajed	samkit13chhajed@gmail.com	noc20-ce37	Design of steel structures	16CV019	+91 91307 88124	pre_univ ersity	be	3
378	Samkit Sanjay Chhajed	samkit13chhajed@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	16CV019	+91 91307 88124	pre_univ ersity	be	3
379	Samkit Sanjay Chhajed	samkit13chhajed@gmail.com	noc20-ce45	Advanced Concrete Technology	16CV019	+91 91307 88124	pre_univ ersity	be	3
380	Samkit Sanjay Chhajed	samkit13chhajed@gmail.com	noc20-ee98	Introduction to Embedded System Design	16CV019	+91 91307 88124	pre_univ ersity	be	3
381	Samkit Sanjay Chhajed	samkit13chhajed@gmail.com	noc20-hs43	Developing Soft Skills and Personality	16CV019	+91 91307 88124	pre_univ ersity	be	3
382	Shantanu Sanas	sanasshantanu@gmail.com	noc20-cs73	Introduction to Machine Learning	17CV108	+91 83088 20599	pre_univ ersity	be	3
383	Shantanu Sanas	sanasshantanu@gmail.com	noc20-oe03	Computer Methods Of Structural Analysis Of Offshore Structures	17CV108	+91 83088 20599	pre_univ ersity	be	3
384	SANDESH NURSING RATHOD	sandeshrathod002@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV100	+91 86058 34479	pre_univ ersity	be	4
385	SANKET ANIL BHAME	sanketbhame11@gmail.com	noc20-ce37	Design of steel structures	18CV015	+91 99224 86282	pre_univ ersity	be	3
386	SANKET ANIL BHAME	sanketbhame11@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV015	+91 99224 86282	pre_univ ersity	be	3
387	SANKET ANIL BHAME	sanketbhame11@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV015	+91 99224 86282	pre_univ ersity	be	3
388	SANKET ANIL BHAME	sanketbhame11@gmail.com	noc20-ce59	Fluid Mechanics	18CV015	+91 99224 86282	pre_univ ersity	be	3
389	SANKET ANIL BHAME	sanketbhame11@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV015	+91 99224 86282	pre_univ ersity	be	3
390	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc20-ce37	Design of steel structures	18CV080	+91 77209 98308	pre_univ ersity	be	3



391	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV080	+91 77209 98308	pre_univ ersity	be	3
392	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV080	+91 77209 98308	pre_univ	be	3
393	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV080	+91 77209 98308	pre_univ ersity	be	3
394	Sanskruti Dhanwate	sansrd1981@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV028	+91 93590 01671	bachelor 3yr	be	3
395	Najum u saqib bhat	saqib.bhat628@gmail.com	noc20-ce34	Strength Of Materials	19CV069	+91 70063 18252	pre_univ ersity	be	2
396	Najum u saqib bhat	saqib.bhat628@gmail.com	noc20-ce50	Mechanics Of Materials	19CV069	+91 70063 18252	pre_univ ersity	be	2
397	sarang shiral	sarangshiral0@gmail.com	noc20-ce37	Design of steel structures	18cv105	+91 77570 03777	001	diploma	3
398	sarang shiral	sarangshiral0@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18cv105	+91 77570 03777	high_sch ool	diploma	3
399	sarang shiral	sarangshiral0@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18cv105	+91 77570 03777	high_sch ool	diploma	3
400	Suraj Bhaskar Sasane	sasanesb1998@gmail.com	noc20-ce37	Design of steel structures	19CV324	+91 88058 10192	diploma	be	3
401	Suraj Bhaskar Sasane	sasanesb1998@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV324	+91 88058 10192	diploma	be	3
402	Suraj Bhaskar Sasane	sasanesb1998@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV324	+91 88058 10192		be	3
403	Saud Shaikh	saudshaikh044@gmail.com	noc20-ce34	Strength Of Materials	19CV095	+91 98220 41148	high_sch ool	btech	2
404	Saud Shaikh	saudshaikh044@gmail.com	noc20-ce50	Mechanics Of Materials	19CV095	+91 98220 41148	high_sch ool	btech	2
405	Saurabh Angad Karad	saurabh.karad.1999@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV401	+91 84129 77771	pre_univ ersity	be	4
406	Shaharukh Hukumuddin Shaikh	shaharukh0299@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV324	+91 72629 80440	diploma	be	4
407	shahid shaikh	shahidshaikh1032@gmail.com	noc20-ce45	Advanced Concrete Technology	18cv325	+91 86985 94243	diploma	be	3
408	Shailesh shrikant lahoti	shaileshlahoti15@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV071	+91 84830 99865	pre_univ ersity	be	3
409	Shivprasad Suryakant Nagthane	nivprasadnagthane120@gmail.co	noc20-ce34	Strength Of Materials		+91 95118 73264	high_sch ool	be	2
410	Shivprasad Suryakant Nagthane	nivprasadnagthane120@gmail.co	noc20-ce50	Mechanics Of Materials		+91 95118 73264	high_sch ool	be	2
411	Shivraj Deshmukh	shivrajdeshmukh108@gmail.com	noc20-ce34	Strength Of Materials	19CVO31	+91 788 742 1500	bachelor 4yr	be	2
412	Shivraj Deshmukh	shivrajdeshmukh108@gmail.com	noc20-ce59	Fluid Mechanics	19CVO31	+91 788 742 1500	bachelor 4yr	be	2



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413	Shivraj Mulik	shivrajmulikcool@gmail.com	noc20-ce37	Design of steel structures	19CV403	+91 73857 46474	pre_univ ersity	be	3
414	Shivraj Mulik	shivrajmulikcool@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV403	+91 73857 46474	pre_univ ersity	be	3
415	Shinde Shivraj Yadavrao	shivrajshinde35@gmail.com	noc20-ce34	Strength Of Materials	19 CV099	+91 98533 05683	masters	be	2
416	Shinde Shivraj Yadavrao	shivrajshinde35@gmail.com	noc20-ce50	Mechanics Of Materials	19CV099	+91 98533 05683	masters	be	2
417	Shloka Awari	shlokaawari27@gmail.com	noc20-ce37	Design of steel structures	18cv011	+91 89832 51410	pre_univ ersity	be	3
418	Shloka Awari	shlokaawari27@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18cv011	+91 89832 51410	pre_univ ersity	be	3
419	Shloka Awari	shlokaawari27@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18cv011	+91 89832 51410	pre_univ ersity	be	3
420	shreyas satish pimpalkar	hreyaspimpalkar1999@gmail.con	noc20-ce45	Advanced Concrete Technology	17CV094	+91 78430 00816	pre_univ ersity	be	4
421	shreyas vhatkar	shreyasvhatkar 30900@gmail.com	noc20-ce34	Strength Of Materials	19CV112	+91 90210 08547	pre_univ ersity	be	2
422	shreyas vhatkar	shreyasvhatkar 30900@gmail.com	noc20-ce50	Mechanics Of Materials	19CV112	+91 90210 08547	pre_univ ersity	be	2
423	Shridhar mahadev rakate	shridharrakate@gmail.com	noc20-ce36	Foundation Engineering	18CV321	+91 70834 61007	diploma	be	4
424	Shridhar mahadev rakate	shridharrakate@gmail.com	noc20-ce54	River Engineering	18CV321	+91 70834 61007	diploma	be	4
425	Mungase Shubhada Arun	shubhada.am1100@gmail.com	noc20-ce34	Strength Of Materials	19cv068	+91 72189 01783	pre_univ ersity	be	1
426	Mungase Shubhada Arun	shubhada.am1100@gmail.com	noc20-ce50	Mechanics Of Materials	19cv068	+91 72189 01783	pre_univ ersity	be	1
427	Shubham Kadam	shubhamkadam7169@gmail.com	noc20-ce45	Advanced Concrete Technology		+91 98340 70841	diploma	be	4
428	Shubham Satkar	shubhamsatkar9@gmail.com	noc20-ce37	Design of steel structures	17CV109	+91 70830 33132	pre_univ ersity	be	3
429	Shubham Satkar	shubhamsatkar9@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV109	+91 70830 33132	pre_univ ersity	be	3
430	Todkar Shweta Prasad	shwetatodkar0123@gmail.com	noc20-ce37	Design of steel structures	18CV113	+91 73502 55633	high_sch ool	be	3
431	Todkar Shweta Prasad	shwetatodkar0123@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV113	+91 73502 55633	high_sch ool	be	3
432	Todkar Shweta Prasad	shwetatodkar0123@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	18CV113	+91 73502 55633	high_sch ool	be	3
433	Todkar Shweta Prasad	shwetatodkar0123@gmail.com	noc20-ce59	Fluid Mechanics	18CV113	+91 73502 55633	high_sch ool	be	3
434	Todkar Shweta Prasad	shwetatodkar0123@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV113	+91 73502 55633	high_sch ool	be	3
435	SIDDHARTH SUNIL BHAVSAR	siddhu.bhavsar12896@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges	19ST002	+91 99227 38999	masters	me	1

436	sonali prabhakar thokal	sonalit16697@gmail.com	noc20-ce45	Advanced Concrete Technology	18 CV330	+91 75229 83374	diploma	be	4
437	Soniya Pharande	soniyapharande37@gmail.com	noc20-ce37	Design of steel structures	18CV083	+91 98901 81167	high_sch ool	be	3
438	Soniya Pharande	soniyapharande37@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV083	+91 98901 81167	high_sch ool	be	3
439	Soniya Pharande	soniyapharande37@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV083	+91 98901 81167	high_sch ool	be	3
440	Soniya Pharande	soniyapharande37@gmail.com	noc20-ce59	Fluid Mechanics	18CV083	+91 98901 81167	high_sch ool	be	3
441	Soniya Pharande	soniyapharande37@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV083	+91 98901 81167	high_sch ool	be	3
442	Saurabh Patil	sp133739@gmail.com	noc20-ce37	Design of steel structures	17CV203	+91 788 828 5871	pre_univ ersity	be	3
443	Saurabh Patil	sp133739@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV203	+91 788 828 5871	pre_univ ersity	be	3
444	Saurabh Patil	sp133739@gmail.com	noc20-hs43	Developing Soft Skills and Personality	17CV203	+91 788 828 5871	pre_univ ersity	be	3
445	Samir Shanware	sp13shanware@gmail.com	noc20-ce34	Strength Of Materials	19CV097	+91 74107 59208	high_sch ool	be	2
446	Samir Shanware	sp13shanware@gmail.com	noc20-ce50	Mechanics Of Materials	19CV097	+91 74107 59208	high_sch ool	be	2
447	Sudhanshu Nalawade	ssnalawade24@gmail.com	noc20-ce37	Design of steel structures	18CV071	+91 73500 99905	pre_univ ersity	be	3
448	Sudhanshu Nalawade	ssnalawade24@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV071	+91 73500 99905	pre_univ ersity	be	3
449	Sujit Pratap Patil	sujitpatil00007@gmail.com	noc20-ce37	Design of steel structures	18CV081	+91 88885 00963	pre_univ ersity	be	3
450	Sujit Pratap Patil	sujitpatil00007@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV081	+91 88885 00963	pre_univ ersity	be	3
451	Sukanya V Chavan.	sukanya24chavan@gmail.com	noc20-hs43	Developing Soft Skills and Personality	21	+91 88301 02141	bachelor 4yr	be	3
452	Supriya Govind Irkar	supriyairkar2226@gmail.com	noc20-ce37	Design of steel structures	17CV045	+91 884 771 7134	pre_univ ersity	be	3
453	Supriya Govind Irkar	supriyairkar2226@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV045	+91 884 771 7134	pre_univ ersity	be	3
454	Swapnil Pawar	swapnils4912@gmail.com	noc20-ee98	Introduction to Embedded System Design	15EX031	+91 81495 94912			
455	Swapnil Sambhaji Thorat.	swapnilthorat2151@gmail.com	noc20-ce34	Strength Of Materials	19CV107	+91 91468 46160	pre_univ ersity	be	2
456	Zaid Shaikh	szaid780@gmail.com	noc20-ce35	Structural analysis-I	18CV100	+91 77769 18231	bachelor 4yr	be	3
457	Zaid Shaikh	szaid780@gmail.com	noc20-ce37	Design of steel structures	18CV100	+91 77769 18231	bachelor 4yr	be	3



458	Zaid Shaikh	szaid780@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV100	+91 77769 18231	bachelor 4yr	be	3
459	Zaid Shaikh	szaid780@gmail.com	noc20-ce59	Fluid Mechanics	18CV100	+91 77769 18231	bachelor 4yr	be	3
460	Zaid Shaikh	szaid780@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV100	+91 77769 18231	bachelor 4yr	be	3
461	Zaid Shaikh	szaid780@gmail.com	noc20-ma37	Engineering Mathematics - I	18CV100	+91 77769 18231	bachelor 4yr	be	3
462	tanmay karanjkar	tanmay17karanjkar@gmail.com	noc20-ce45	Advanced Concrete Technology	15cv048	+91 77688 10817	bachelor 3yr	be	3
463	Tanushree Khade	ushreeharishkhade 1999@gmail.c	noc20-ce45	Advanced Concrete Technology	18CV310	+91 72191 06312	diploma	be	3
464	Mubashir Tanveer	tanveermubashir09@gmail.com	noc20-ce34	Strength Of Materials	19cv065	+91 96826 01844	pre_univ ersity	be	2
465	Mubashir Tanveer	tanveermubashir09@gmail.com	noc20-ce50	Mechanics Of Materials	19cv065	+91 96826 01844	pre_univ ersity	be	2
466	Tejas Khamkar	tejabkhamkar2000@gmail.com	noc20-ce37	Design of steel structures	18Cv051	+91 93705 82958	pre_univ ersity	be	3
467	Tejas Nandkishor	tejasmore19.tm@gmail.com	noc20-ce34	Strength Of Materials	19CV064	+91 77449 33305	pre_univ	be	2
468	Tejas Nandkishor	tejasmore19.tm@gmail.com	noc20-ce50	Mechanics Of Materials	19CV064	+91 77449 33305	pre_univ	be	2
469	Tejas Deepak Zavar	tejaszavar 0 @gmail.com	noc20-ce45	Advanced Concrete Technology	18CV331	+91 98509 36375	diploma	be	4
470	Sohan Thakare	thakaresohan@gmail.com	noc20-ce34	Strength Of Materials	19CV106	+91 97652 64501	pre_univ ersity	be	2
471	Sohan Thakare	thakaresohan@gmail.com	noc20-ce50	Mechanics Of Materials	19CV106	+91 97652 64501	pre_univ ersity	be	2
472	ishani toradmal	toradmalishani@gmail.com	noc20-ce34	Strength Of Materials	19cv108	+91 77210 10049	pre_univ ersity	be	2
473	ishani toradmal	toradmalishani@gmail.com	noc20-ce50	Mechanics Of Materials	19cv108	+91 77210 10049	pre_univ ersity	be	2
474	Tushar suresh patil	tusharspatil 40@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV318	+91 76203 28122	bachelor 4yr	be	3
475	Rupesh rajput	tuwarrupeshsing945@gmail.com	noc20-ce37	Design of steel structures	18CV088	+91 70751 63721	bachelor 3yr	be	3
476	Rupesh rajput	tuwarrupeshsing945@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV088	+91 70751 63721	bachelor 3yr	be	3
477	Rupesh rajput	tuwarrupeshsing945@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV088	+91 70751 63721	bachelor 3yr	be	3
478	saurabh chandrakant udanshiv	udanshivsaurabh@gmail.com	noc20-ce58	Remote Sensing and GIS	17CV119	+91 89753 15125	bachelor 4yr	be	4
479	Uday Anil Shinde	ushinde1610@gmail.com	noc20-ce34	Strength Of Materials	19cv 100	+91 96574 76427	masters	be	2
480	Uday Anil Shinde	ushinde1610@gmail.com	noc20-ce50	Mechanics Of Materials	19cv 100	+91 96574 76427	masters	be	2



481	Vikas Chalotra	vikaschalotra112@gmail.com	noc20-ce37	Design of steel structures	18CV115	+91 96823 84407	pre_univ	be	3
482	Vikas Chalotra	vikaschalotra112@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV115	+91 96823 84407	nre univ	be	3
483	Vikas Chalotra	vikaschalotra112@gmail.com	noc20-ce50	Mechanics Of Materials	18CV115	+91 96823 84407	pre_univ	be	3
484	Vikas Chalotra	vikaschalotra112@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV115	+91 96823 84407	nre univ	be	3
485	Vikas Subhash Mhetre	vikasmhetre73505@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV313	+91 90116 51295		be	4
486	Vinay Gupta	vinaygupta0610@gmail.com	noc20-ce34	Strength Of Materials	19CV058	+91 77589 95111	high_sch ool	be	2
487	Vinay Gupta	vinaygupta0610@gmail.com	noc20-ce50	Mechanics Of Materials	19CV058	+91 77589 95111	high_sch ool	be	2
488	VIPUL SONAWANE	vipul.sonawane567@gmail.com	noc20-ce37	Design of steel structures	18CV106	+91 72230 04094	pre_univ ersity	be	3
489	VIPUL SONAWANE	vipul.sonawane567@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV106	+91 72230 04094	pre_univ ersity	be	3
490	VIPUL SONAWANE	vipul.sonawane567@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV106	+91 72230 04094	pre_univ ersity	be	3
491	VIRAJ MAHENDRA SALUNKE	virajsalunke2001@gmail.com	noc20-ce34	Strength Of Materials	19CV094	+91 82088 12025	pre_univ ersity	btech	1
492	VIRAJ MAHENDRA SALUNKE	virajsalunke2001@gmail.com	noc20-ce50	Mechanics Of Materials	19CV094	+91 82088 12025	pre_univ ersity	btech	1
493	Vivek Namdeo Kale	vkale2925@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV049	+91 96076 81439	bachelor 4yr	be	3
494	Vivek Namdeo Kale	vkale2925@gmail.com	noc20-ce52	Earthquake Resistant Design of Foundations	18CV049	+91 96076 81439	bachelor 4yr	be	3
495	Vishal Shinde	vshinde007353@gmail.com	noc20-ce45	Advanced Concrete Technology	15CV103	+91 83082 19615	pre_univ ersity	be	4
496	VIJAY SANJAY TUREKAR	vstturekar@gmail.com	noc20-ce37	Design of steel structures	15CV117	+91 98235 90084	bachelor 3yr	be	3
497	VIJAY SANJAY TUREKAR	vstturekar@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	15CV117	+91 98235 90084	bachelor 3yr	be	3
498	Vedanti Suryavanshi	vsurav1412@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV115	+91 70384 12237	pre_univ ersity	be	4
499	Wagh Neha	waghneha152000@gmail.com	noc20-ce37	Design of steel structures	19CV326	+91 93730 66239	diploma	be	3
500	Wagh Neha	waghneha152000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV326	+91 93730 66239	diploma	be	3
501	Anush wakhare	wakhareanush46@gmail.com	noc20-ce45	Advanced Concrete Technology	19CV 401	+91 99607 89211	bachelor 3yr	be	4
502	Yash Ulhasrao Deshmukh	yash914641@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV308	+91 91464 16612	bachelor 3yr	be	3
503	Yashvinder real	yashreal2@gmail.com	noc20-ce34	Strength Of Materials	1015	+91 90110 04361	high_sch ool	be	2



504	Yashvinder real	yashreal2@gmail.com	noc20-ce50	Mechanics Of Materials	1015	+91 90110 04361	high_sch ool	be	2
505	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce35	Structural analysis-I	14CV068	+91 98813 18049	pre_univ ersity	be	3
506	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce37	Design of steel structures	14CV068	+91 98813 18049	pre_univ ersity	be	3
507	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	14CV068	+91 98813 18049	pre_univ ersity	be	3
508	Yudhajeet Ramprakash Rathod	yudhajeetrathod2000@gmail.com	noc20-ce34	Strength Of Materials	19CV091	+91 93737 90066	high_sch ool	be	2
509	Yudhajeet Ramprakash Rathod	yudhajeetrathod2000@gmail.com	noc20-ce50	Mechanics Of Materials	19CV091	+91 93737 90066	high_sch ool	be	2









Department of Civil Engineering NPTEL Student Result List

6	I= 11.1							,					an- April 202	
S.no	Roll Numbe	Course Id	Course Nan	Name	Email Id	Year of pass	College Rol	Present/A	Score From	Exam Score	Final Score	Certificate 1	FDP Fligible	Tonner
	V NOC21CE19	noc21-ce15	Geotechnic	SHRIDHAR	shridharrak	2021	18CV321	Present	21.25	54		Elite+Silver		ТОРРСІ
												Line (Silve)	1110	

HEAD OF DEPARTMENT CIVIL ENGINEERING AISSMS'S COE, PUNE-1.







Department of Civil Engineering NPTEL Student Enroll List

Timeline: Jan- April 2021

		T						1	- April 2021
S.no	Name	Email Id	Course Id	CourseName	ege Roll Nur	Mobile Number	Qualification	Degree	Study Year
1	Suyash Sameer Naik	Ossnaik@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	18CV070	+91 86688 21455	pre_university	be	2
2	Aditya Padvi	adityapadvi1@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV073	+91 98928 58681	high_school	be	2
3	Akanksha Bari	akankshabaribb@gmail.com	noc21-cs24	Introduction to Machine Learning	16CV006	+91 98817 66873	bachelor4yr	be	
4	Akanksha Bari	akankshabaribb@gmail.com	noc21-ee58	Introduction to Embedded System Design	16CV006	+91 98817 66873	bachelor4yr	be	
5	Akash Nanu Phatak	akashphatak8185@gmail.com	noc21-ce15	Geotechnical Engineering - 1	18CV084	+91 90116 98185	pre_university	be	3
6	Akash Nanu Phatak	akashphatak8185@gmail.com	noc21-ce30	Water Supply Engineering	18CV084	+91 90116 98185	pre_university	be	3
7	Akhilesh Shashikant Salunkhe	akhileshsalunkhe 007@gmail.com	noc21-ce30	Water Supply Engineering	18CV097	+91 86980 83430	pre_university	be	3
8	Akshay Ramdas Pradhan	akshaypradhan 2007 @gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV087	+91 74105 99393	pre_university	be	2
9	Akshita Patil	akshitapatil 1504@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV075	+91 85306 15042	bachelor4yr	be	2
10	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ar02	Structure, Form, and Architecture : The Synergy	17CV013	+91 83900 63697	pre_university	be	4



HEAD C	
HEAD OF DEPARTMEN. GIVIL ENGINEERING AISSMS'S COE, PUNE-1	
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11	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce02	Landscape Architecture and Site Planning - Basic Fundamental	17CV013	+91 83900 63697	pre_university	be	4
12	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce10	Basic construction materials	17CV013	+91 83900 63697	pre_university	be	4
13	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	17CV013	+91 83900 63697	pre_university	be	4
14	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce19	Development and Applications of Special Concretes	17CV013	+91 83900 63697	pre_university	be	4
15	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce21	Construction methods and equipment management	17CV013	+91 83900 63697	pre_university	be	4
16	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce24	Introduction to Accounting and Finance for Civil Engineers	17CV013	+91 83900 63697	pre_university	be	4
17	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce33	Advanced Foundation Engineering	17CV013	+91 83900 63697	pre_university	be	4
18	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-de07	Strategies for Sustainable Design	17CV013	+91 83900 63697	pre_university	be	4
19	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-mg25	Six Sigma	17CV013	+91 83900 63697	pre_university	be	4
20	Atharva Pawar	atharvapawar7101@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	20cv079	+91 90750 47101	high_school	be	2
21	AVISHKAE SURESH SHINDE	avishkarshinde 777@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	18CV103	+91 96650 96248	bachelor4yr	be	2

22	Yadav Bhakti Govind	bgygkd1111@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	18CV120	+91 90678 71112	bachelor4yr	be	2
23	Dhanshri Narsale	nausahebnarsale14220@gmail.cc	noc21-ce12	Introduction to Civil Engineering Profession	19cv070	+91 86051 97034	pre_university	be	2
24	Bhushan wadekar	bhushanwadekar04@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	18cv116	+91 99239 13238	pre_university	be	2
25	Charul Vijay Jadhav	charuljadhav09@gmail.com	noc21-ce09	Geographic Information Systems	17CV047	+91 90284 37260	pre_university	be	4
26	Charul Vijay Jadhav	charuljadhav09@gmail.com	noc21-ce20	Principles of Construction Management	17CV047	+91 90284 37260	pre_university	be	4
27	Devang Tupe	devangtupe@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV109	+91 99213 91412	pre_university	be	2
28	Dikshant Meshram	dikshantmeshram01@gmail.com	noc21-hs30	German - I	18CV063	+91 94058 31954	pre_university	be	3
29	Aayan Tamboli	flame3432@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV104	+91 98332 44581	pre_university	be	2
30	AJINKYA ISHWAR SONAR	gamerajinkya@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV102	+91 96732 16360	high_school	be	2
31	Gaurav Shinde	gaurav7040481568@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV098	+91 94215 54986	pre_university	be	2
32	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc21-ce01	Geotechnical Engineering II Foundation Engineering	15CV029	+91 99219 32220	bachelor4yr	be	3
33	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc21-ce33	Advanced Foundation Engineering	15CV029	+91 99219 32220	bachelor4yr	be	3



34	Hasari Petkar	hasaripetkar05@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV085	+91 74472 83205	pre_university	be	2
35	Himanshu Rajesh Kamthe	imanshukamthe2001@gmail.co	noc21-ce13	Maintenance and Repair of Concrete Structures	19CV312	+91 93737 62763	bachelor3yr	be	3
36	Junaid shikalgar	junaidshikalgar13@gmail.com	noc21-ar04	Introduction to History of Architecture in India	19ST02	+91 99216 02846	bachelor3yr	me	1
37	Patil Kalpesh Purushottam	kalpesh.patil.4445@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV076	+91 95953 55055	pre_university	be	2
38	Katariya Nikhil Nitin	katariyanikhil04.nk@gmail.com	noc21-ce16	Safety in Construction	18CV402	+91 78881 96219	pre_university	be	4
39	Droupada Babaso Mulik	komalmulik99@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV066	+91 72649 40210	pre_university	be	2
40	Krishna Sunil Bilapatte	krishnabilapatte 2001@gmail.com	noc21-ce10	Basic construction materials	19CV013	+91 90490 05998	pre_university	btech	2
41	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV013	+91 90490 05998	pre_university	btech	2
42	Krishna Sunil Bilapatte	krishnabilapatte 2001 @gmail.con	noc21-ce20	Principles of Construction Management	19CV013	+91 90490 05998	pre_university	btech	2
43	Krishna Sunil Bilapatte	krishnabilapatte 2001@gmail.com	noc21-ce21	Construction methods and equipment management	19CV013	+91 90490 05998	pre_university	btech	2
44	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc21-ce22	Scheduling Techniques in Projects	19CV013	+91 90490 05998	pre_university	btech	2

45	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.con	noc21-hs30	German - I	19CV013	+91 90490 05998	pre_university	btech	2
46	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-de02	Fundamental s of Automotive Systems		+91 7469 558 576	bachelor4yr	btech	4
47	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-ge04	Non- Conventional Energy Resources		+91 7469 558 576	bachelor4yr	btech	4
48	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-me28	Explosions and Safety		+91 7469 558 576	bachelor4yr	btech	4
49	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-mm07	Material Characterizat ion		+91 7469 558 576	bachelor4yr	btech	4
50	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-mm09	Dealing with materials data: collection, analysis and interpretatio		+91 7469 558 576	bachelor4yr	btech	4
51	Manthan Sonkamble	nanthansonkamble 26@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV103	+91 98229 68106	bachelor4yr	be	2
52	Manthan Vilas Sonkamble	anthansonkamble777@gmail.co	noc21-ce12	Introduction to Civil Engineering Profession	19CV103	+91 98229 68106	pre_university	be	2
53	Aditya more	moreaditya612@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV062	+91 93097 03612	bachelor4yr	be	2
54	Abhijit Mundhe	mundheabhijit2021@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV067	+91 95791 03737	pre_university	be	2
55	Abhijit Mundhe	mundheabhijit2021@gmail.com	noc21-hs44	Effective Writing	19CV067	+91 95791 03737	pre_university	be	2
56	Pawar Neha Vijay	nehavp167@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV081	+91 95796 92169	pre_university	be	2

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57	Omkar shirke	omkarshirke1404@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV101	+91 86983 78656	pre_university	be	2
58	AISHWARYA SUDHIR PANDHARPURE.	andharpureaishwarya@gmail.co	noc21-ce12	Introduction to Civil Engineering Profession	19CV074	+91 98230 76607	bachelor4yr	be	1
59	Paritosh Mhaske	paritoshmhaske352@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV061	+91 97632 10606	high_school	be	2
60	Sharyu Shashikant Patil	patilsharyu24@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV078	+91 73859 11952	pre_university	be	2
61	Shivam G. Pawar	pawarshivam240601@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV082	+91 76663 06237	pre_university	be	2
62	Shubham pawar	pawarshubham739@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV083	+91 90216 30361	pre_university	be	2
63	Prachi Bhaskarrao More	prachimore788@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV063	+91 86007 41161	bachelor4yr	be	2
64	Prachi Sunil Nile	prachinile894@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV072	+91 91565 43947	pre_university	be	2
65	Prashik Nikhade	prashiknikhade55@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	71	+91 99211 38323	pre_university	be	2
66	Pawar Siddhesh Baban	psidb2905@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV084	+91 89990 28362	bachelor4yr	be	2
67	Ruchita Rananaware	rananawareruchita@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV088	+91 77740 63427	high_school	be	2
68	Ravindra Rathod	ravindrarathod863@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV90	+91 91722 43842	pre_university	be	2

69	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce20	Principles of Construction Management	16CV043	+91 90671 16380	bachelor4yr	be	4
70	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce23	Advanced Soil Mechanics	16CV043	+91 90671 16380	bachelor4yr	be	4
71	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce33	Advanced Foundation Engineering	16CV043	+91 90671 16380	bachelor4yr	be	4
72	Risha Rajendra hore	rishahore09@gmail.com	noc21-cs33	Python for Data Science	16CV043	+91 90671 16380	bachelor4yr	be	4
73	Risha Rajendra hore	rishahore09@gmail.com	noc21-ge06	Entrepreneur ship Essentials	16CV043	+91 90671 16380	bachelor4yr	be	4
74	Risha Rajendra hore	rishahore09@gmail.com	noc21-hs05	Speaking Effectively	16CV043	+91 90671 16380	bachelor4yr	be	4
75	Risha Rajendra hore	rishahore09@gmail.com	noc21-hs21	Human Behaviour	16CV043	+91 90671 16380	bachelor4yr	be	4
76	Risha Rajendra hore	rishahore09@gmail.com	noc21-mg25	Six Sigma	16CV043	+91 90671 16380	bachelor4yr	be	4
77	Rohit Himmat Patil	rohithimmatpatil@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV077	+91 98819 76635	bachelor4yr	be	2
78	ROHIT VARDAM	rohitvardam9@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV110	+91 98345 22258	high_school	be	2
79	Ritesh Tanpure	rtsh.tnpre@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession		+91 95187 80091	diploma	be	2
80	Shantanu Sanas	sanasshantanu@gmail.com	noc21-ce09	Geographic Information Systems	17CV108	+91 83088 20599	pre_university	be	3
81	Shantanu Sanas	sanasshantanu@gmail.com	noc21-cs45	Data Analytics with Python	17CV108	+91 83088 20599	pre_university	be	3
82	Shantanu Sanas	sanasshantanu@gmail.com	noc21-me46	Computation al Fluid Dynamics for Incompressib le Flows	17CV108	+91 83088 20599	pre_university	be	3

83	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc21-ce30	Water Supply Engineering	18CV080	+91 77209 98308	pre_university	be	3
84	Saud Shaikh	saudshaikh044@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV095	+91 98220 41148	high_school	btech	2
85	Shivprasad Suryakant Nagthane	nivprasadnagthane120@gmail.co	noc21-ce12	Introduction to Civil Engineering Profession		+91 95118 73264	high_school	be	2
86	Shinde Shivraj Yadavrao	shivrajshinde35@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV099	+91 98533 05683	masters	be	2
87	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce15	Geotechnical Engineering - 1	18CV321	+91 70834 61007	diploma	be	4
88	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce25	Water and waste water treatment	18CV321	+91 70834 61007	diploma	be	4
89	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce30	Water Supply Engineering	18CV321	+91 70834 61007	diploma	be	4
90	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce31	Hydraulic Engineering	18CV321	+91 70834 61007	diploma	be	4
91	Mungase Shubhada Arun	shubhada.am1100@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV068	+91 72189 01783	pre_university	be	2
92	Shubham Anant Tekade	shubhamtek13@gmail.com	noc21-ce10	Basic construction materials	15CV107	+91 77569 67505	bachelor4yr	be	4
93	Shubham Anant Tekade	shubhamtek13@gmail.com	noc21-hs30	German - I	15CV107	+91 77569 67505	bachelor4yr	be	4
94	Samir Shanware	sp13shanware@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV097	+91 74107 59208	high_school	be	2
95	Swapnil Sambhaji Thorat.	swapnilthorat2151@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV107	+91 91468 46160	pre_university	be	2







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Department of Electronics & Telecommunication Engineering

2020-21

Sr.	2020-21				Complete
No.	Course Name	Course Id	Name	Enrolled	d
	A brief course on		Tanvi Parmeshwar	1	
1	Superconductivity	noc21-ph14	Gavhane	1	
			Daideep Dayanand	1	
2	Advanced Graph Theory	noc21-cs48	Bhingarde	1	1
3	AI: Constraint Satisfaction		Shruti Gadhave		
4	AI: Constraint Satisfaction	noc21-cs27	Satyajeet Patil	3	
5	AI: Constraint Satisfaction	noc21-cs27	Saumya		
6	Aircraft Design	noc21-ae04	Saumya	1	
	An Introduction to Artificial				
7	Intelligence	noc21-cs42	Pooja Klkarni		
	An Introduction to Artificial		v		
8	Intelligence	noc21-cs42	Megha tadge		
	An Introduction to Artificial			7 .	
9	Intelligence	noc21-cs42	Prachi Kshirsagar	5	
	An Introduction to Artificial		Deshmukh Siddhi		
10	Intelligence	noc21-cs42			
	An Introduction to Artificial		Dhananjay Pravin	-	
1.1	Intelligence	noc21-cs42			
1.	An Introduction to	110021 0512			
10	Programming through C++	noc21-cs38	Minal Pandey		
12	An Introduction to	110021 033	Satyam Shrikant	-	
11	Programming through C++	noc21-cs38			
1.	An Introduction to	110021 033	Santosh Baburao	4	
17	Programming through C++	noc21-cs38			
	An Introduction to	110021 033	Shrutika Dattatray	-	
1.4	Programming through C++	noc21-cs38	1970		
1.		110021-0330	Chavan	+	
	Applied Linear Algebra for				
	Signal Processing, Data		Daideep Dayanand	1	
1.	Analytics and Machine	maa21 aa2	The state of the s		
1(6 Learning	110021-663	Bhingarde Satyam Shrikant	-	
17	Architectural Design of	noc21-ee5		1	
1	7 Digital Integrated Circuits	110021-003	vv alexal	-	
	Artificial Intelligence:			1	
	Search Methods for Problem	maa21 as7	O Pritich Makha	1	
1	8 Solving	noczi-cs/	9 Pritish Mekha	_	
	Artificial Intelligence:				
	Knowledge Representation		(C		
1	9 and Reasoning	noc21-cs2	6 Satyajeet Patil		

	Autificial Intelligence:			∠ F	
	Artificial Intelligence: Knowledge Representation		Deshmukh Siddhi		
20	and Reasoning	noc21-cs26			
20	and Reasoning	110021-0320	Tanvi Parmeshwar		
21	Basic Electronics	noc21-ee55		1	
21	Basics of software defined	110021-0033	Gavilane		
	Radios and Practical			1	
22	Applications	20021 0005	PritishMekha	1	1
22	Applications	110021-0093	THUSHIVICKIIA		
22	Biomedical Signal Processing	20021 0017	Shruti Gadhaye	1	
43	C Programming and	110021-0017	Sinuti Gadnave		
24	Assembly Language	20021 0081	Sana Subhedar	1	
24	Assembly Language	110021-0801			
25	Claud samueling	noc21-cs14	Abhijit Bharat		
23	Cloud computing	110021-0814		2	
26	Claud againstine		Shrutika Dattatray		
	Cloud computing	noc21-cs14			
	Computer Vision .		Shruti Gadhave		
	Computer Vision		Sana Subhedar	3	
29	Computer Vision	noc21-cs10	Tanmay Pawar		
		Market for the participation of the con-			
	Computer Vision and Image			•	
	Processing - Fundamentals			,1	
30	and Applications	noc21-ee23	Satyajeet Patil		
				4	
31	Control engineering	noc21-ee05	Prathamesh Vishwas	1	
	0 0	, Annual Control of the Control of t			
32	Data Analytics with Python	noc21-cs45	Sana Subhedar		
			Tanvi Parmeshwar	2	
33	Data Analytics with Python	noc21-cs45	1		
- 33	Data Base Management	110021 0315	Daideep Dayanand		
24		noo21 oo59	Bhingarde	1	
34	System	110021-0836	Dinigarde		
35	Data Science for Engineers	noc21-cs23	Sana Subhedar		
36	Data Science for Engineers	noc21-cs23	Sumedha Chaudhari		
37	Data Science for Engineers	noc21-cs23	Tanmay		
38	Data Science for Engineers	noc21-cs69	Shruti Gadhave	8	
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39	Data Science for Engineers	noc21-cs69	Sana Subhedar		
40	Data Science for Engineers	noc21-cs69	Niraj Sabale		
10	- III CTITUTE TO DIGITION		3		
A 1	Data Science for Engineers	noc21-cc60	Prachi Kshirsagar		N
41	Data Science for Engineers	110021-050	1 raciii Ksiiii sagai		
40	Data Sajanas for Engineers	noo21 226	Sumedha Chaudhari		b
42	Data Science for Engineers	110021-080	Journeuna Chaudhari		1

42	Doon Loarning	noo21 2276	Shruti Gadhave		7
	Deep Learning				
44	Deep Learning	noc21-cs/6	Prachi Kshirsagar	3	
45	Deep Learning - IIT Ropar	noc21-cs35	Shruti Gadhave		
46	Deep Learning for Computer Vision	noc21-cs93	Shruti Gadhave	2	
47	Deep Learning for Computer Vision	noc21-cs93	Prachi Kshirsagar	2	
48	Design for internet of things	noc21-ee85	Lalit Khemraj Tiwade		
49	Design for internet of things	noc21-ee85	Prathmesh Borle	3	
50	Design for internet of things	noc21-ee85	Kale Rupali Bharat		
51	Developing Soft Skills and Personality	noc21-hs57	Rohit There		
	Developing Soft Skills and Personality		Abhishek Jangam		
	Developing Soft Skills and				
	Personality Developing Soft Skills and		Aman Sagar		
54	Personality Developing Soft Skills and	noc21-hs57	AmbleVijay		
55	Personality Developing Soft Skills and	noc21-hs57	Amol Vilas rathod Bhagyashree vilas		
56	Personality Developing Soft Skills and	noc21-hs57	(7)		
57	Personality	noc21-hs57	Siddhi Nasare		
58	Developing Soft Skills and Personality	noc21-hs57	Deepali Rajendra Dalvi		
59	Developing Soft Skills and Personality	noc21-hs57	Vedant Dere		
60	Developing Soft Skills and Personality	noc21-hs5	Mhalgi Dipak Dhananjay		
61	Developing Soft Skills and Personality	noc21-hs5	Shruti Gadhave		
62	Developing Soft Skills.and Personality	noc21-hs5	Govind Ganpati Chaure		
	Developing Soft Skills and Personality	noc21-hs5	Madhu Basaveshwar		
	Developing Soft Skills and				
	Personality Developing Soft Skills and		Himalay Khachane Aditya Bhausaheb		
	Personality Developing Soft Skills and	noc21-hs5	Mayuri Desai		
66	Personality	noc21-hs5	AISSMS		

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	Developing Soft Skills and				
67	Personality	noc21-hs57	Minal Pandey		
	Developing Soft Skills and		Mrunmayee Tushar		
68	Personality	noc21-hs57	Chothe		
	Developing Soft Skills and				
69	Personality	noc21-hs57	Mubin Inamdar	37	
0,	Developing Soft Skills and	110021 11337	- Introduction		
70	Personality	noo21 ha57	Omkar Nale		
70		110021-11837	Ollikai Ivale	-	
	Developing Soft Skills and		21 - 124 1 1		
/1	Personality	noc21-hs5/	Neeraj Mahajan		
000 00000	Developing Soft Skills and				
72	Personality	noc21-hs57	Pranav Patil		
	Developing Soft Skills and		Patil shubham		
73	Personality	noc21-hs57	shivshankar		
	Developing Soft Skills and				
74	Personality	noc21 hs57	Prachi Kshirsagar		
		110021-11337			
==	Developing Soft Skills and	21.1.55	ABHIJIT RAMDAS		
75	Personality	noc21-hs57	RAKH		
	Developing Soft Skills and				
76	Personality	noc21-hs57	Rameshwar Kendre		
	Developing Soft Skills and		PATIL RAM		
77	Personality	noc21-hs57	DNYANDEO		
	Developing Soft Skills and		Satyam Shrikant		
78	Personality	noc21-hs57	•		
	Developing Soft Skills and	110021 11007			
70		211.55			
/9	Personality	noc21-hs57	Saumya		
	Developing Soft Skills, and				
80	Personality	noc21-hs57	Shirish Nandkar		
	Developing Soft Skills and		Shivam Pravin		
81	Personality	noc21-hs57	Kalane		
	Developing Soft Skills and				
82	Personality	noc21-hs52	Shraddha Deshmukh		
02	Developing Soft Skills and	110021-11337	Sinadana Desimilarin		
02		2021 1-65	Sumodha Chaudhaa!		
83	Personality	nocz 1-ns5	Sumedha Chaudhari		
	Developing Soft Skills and	0000	Tanvi Parmeshwar		
84	Personality	noc21-hs57	Gavhane		
	Developing Soft Skills and		rear enteriorizatió o cue a que		
85	Personality	noc21-hs57	Vignesh Iyer		
	Developing Soft Skills and				
96	Personality	noc21, he52	Vishakha Gaikwad		
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	Developing C. C. C. C. III.		Yashodeep		
	Developing Soft Skills and	21.	Dnyaneshwar		
	Personality		Deshmukh		
	Digital Electronic Circuits		Shruti Gadhave	1	
89	Digital Switching - I	noc21-ee94	Ravi Ghodchar	1	
	The second secon		Sonu Kakasaheb	1	
90	Ecology and Environment	noc21-ge1	Gajbhiv	1	
		B		l	1

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01	Embedded Systems Design	noc21-cs08	Satyam Shrikant	1	
	Emotional Intelligence		Siddhi Nasare		
	Emotional Intelligence		Himalay Khachane		
	Emotional Intelligence		Janhavi dabhade		
	Emotional Intelligence	The state of the s	Kunal Kadnor		
75	Zmodonai interrigence	110021-1130-	PATIL RAM	6	
96	Emotional Intelligence	noc21-hs04	DNYANDEO		
		notz: not	Deshmukh Siddhi		
97	Emotional Intelligence	noc21-hs04			
	English Language for				
98	Competitive Exams	noc21-hs16	Megha tadge	2	
	English Language for		Deshmukh Siddhi	2	
99	Competitive Exams	noc21-hs16	Manikrao		
	Enhancing Soft Skills and				
100	Personality	noc21-hs02	Abhishek Jangam		
	Enhancing Soft Skills and		AMBLE VIJAY		
101	Personality	noc21-hs02	DATTATRAY		
	Enhancing Soft Skills and				
102	Personality	noc21-hs02	Amisha Milind yeole		
	Enhancing Soft Skills and				
103	Personality	noc21-hs02	Amol Vilas rathod		
	Enhancing Soft Skills and				
104	Personality	noc21-hs02	ARJUN SINGH		
	Enhancing Soft Skills and		Ashwini Charuhas		
105	Personality	noc21-hs02	Ballal		
	Enhancing Soft Skills and		Deepali Rajendra		
106	Personality	noc21-hs02	Dalvi		
	Enhancing Soft Skills and				
107	Personality	noc21-hs02	Diksha Rane		
	Enhancing Soft Skills and				
108	Personality	noc21-hs02	Vedant Dere		
	Enhancing Soft Skills and				
109	Personality	noc21-hs02	Vora Diya Nischal		
-10.71	Enhancing Soft Skills and				
110	Personality	noc21-hs02	Prathamesh Vishwas	-	
	Enhancing Soft Skills and		=		
111	Personality	noc21-hs02	Shruti Gadhave		
	Enhancing Soft Skills and		Chankeshwara Ishika		
112	Personality	noc21-hs02			
	Enhancing Soft Skills and		Aditya Bhausaheb		
113	Personality	noc21-hs02	Kumkar		
	Enhancing Soft Skills and				
114	Personality	noc21-hs02	Kunal Kadnor		
	Enhancing Soft Skills and		Mayuri Desai		
115	Personality	noc21-hs02	AISSMS		
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	Enhancing Soft Skills and		Shaista		
116	Personality	noc21-hs02	AISSMSCOE	34	
	Enhancing Soft Skills and			34	
117	Personality	noc21-hs02	Pritam Munde		
	Enhancing Soft Skills and				
- 1	Personality	noc21-hs02	Neeraj Mahajan		
	Enhancing Soft Skills and				
119	Personality	noc21-hs02	Niraj Sabale		
	Enhancing Soft Skills and				
120	Personality	noc21-hs02	Dhande Palash		
	Enhancing Soft Skills and				
121	Personality	noc21-hs02	Chaudhari Piyush		1
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122	Personality	noc21-hs02	Prachi Kshirsagar		
	Enhancing Soft Skills and				
123	Personality	noc21-hs02	PRATIMA LOLE		
123	Enhancing Soft Skills and	1			
124	Personality	noc21-he02	ABHIJIT RAKH		
124		110021-11502	ABINSTI KAKIT		
105	Enhancing Soft Skills and	21 5-00	Dutam Ildau Vhati		
125	Personality	noc21-ns02	Rutam Uday Khati		
5440a0 x04	Enhancing Soft Skills and				
126	Personality	noc21-hs02	Satyam Walekar		
	Enhancing Soft Skills and				
127	Personality	noc21-hs02	Patil Shruti Sunil		
	Enhancing Soft Skills and				
128	Personality	noc21-hs02	Siddhesh Maskare		
	Enhancing Soft Skills and				
129	Personality	noc21-hs02	Sumedha Chaudhari		
	Enhancing Soft Skills and		Tanvi Parmeshwar		
130	Personality	noc21-hs02	Gavhane		
	Enhancing Soft Skills and		Gaikwad Vrushali		
131	Personality	noc21-hs02	The second of th		
131	Enhancing Soft Skills and	110021 11002			
122	Personality	noc21-he0	Vishakha Gaikwad		
132	Enhancing Soft Skills and	110021-1130	, ishakha Gankwad	1	
122	Personality	noo21 hc0	Aditya Dhapse		
133		110021-1180.	arianya Dhapse		1
10.4	Entrepreneurship and IP	noo21 k-1	Worn Dive Mischel		
134	strategy	noczi-nsi	Vora Diya Nischal	1	
	Entrepreneurship and IP	0.1.	Chankeshwara Ishika		
135	strategy	noc21-hs1	<u> Amit</u>	-	
	Entrepreneurship and IP	255 Str. 154 According			
136	strategy	noc21-hs1	Janhavi dabhade	1	
	Entrepreneurship and IP				
137	strategy	noc21-hs1	(Niraj Sabale	8	
	Entrepreneurship and IP		Dhande Palash	`	
138	strategy	noc21-hs1	(Ravindra		
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Department of Electronics & Telecommunication AISSMS's COE PUNE-411001.

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140 strategy noc21-hs10 Siddhesh Maskare Entrepreneurship and IP 141 strategy noc21-hs10 Yash Honkalse Environment and Diksha Dnyaneshwar 142 Development noc21-hs83 Khade Environment and 143 Development noc21-hs83 Kunal Kadnor 4 Environment and	
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144 Development noc21-hs83 PRATIMA LOLE	
Environment and	
145 Development noc21-hs83 Abhishek Khande	
Essential Mathematics for	
146 Machine Learning noc21-ma3 Sana Subhedar	
Essential Mathematics for 3	
147 Machine Learning noc21-ma3 Prachi Kshirsagar	
Essential Mathematics for	
148 Machine Learning noc21-ma3 Sumedha Chaudhari	
Fiber Optic Communication 1	
149 Technology noc21-ee11 Sihan munshi	
Deshmukh Siddhi	
150 Foundations of Cryptography noc21-cs43 Manikrao	
Fundamental of Power	
151 Electronics noc21-ee01 Abhishek Khedkar	
Fundamental of Power	
152 Electronics noc21-ee01 Apurva Kumbhar	
Fundamental of Power Dhanashree	
153 Electronics noc21-ee01 Rajendra Chore	
Fundamental of Power	
154 Electronics noc21-ee01 Digvijay Dhere	
Fundamental of Power	
155 Electronics noc21-ee01 Sana Subhedar	
Fundamental of Power	
156 Electronics noc21-ee01 Paarth Umbarkar	
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157 Electronics noc21-ee01 Prathmesh Borle	
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158 Electronics noc21-ee01 Rinki	
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159 Electronics noc21-ee01 Tanmay	
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160 Electronics noc21-ee01 Tanmay Pawar	

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	Electronics Fundamentals Of Artificial	110021-6601	Anmey Sanjay		
	Co. HWART CONTRIBUTION CO. TO C. III	noc21-ge20			
	Intelligence	nocz i-gezt	Deshmukh Siddhi	2	
	Fundamentals Of Artificial	21 26			
	Intelligence	noc21-ge20			
	German - I		Abhishek Jangam		
	German - I		Abhishek Shinde		
166	German - I	noc21-hs30	Shruti Gadhave		
			Aditya Bhausaheb		
167	German - I	noc21-hs30			
			ABHIJIT RAMDAS		
168	German - I	noc21-hs30		8	
			Shivam Pravin		
169	German - I	noc21-hs30	Kalane		
170	German - I	noc21-hs30	Warule Sahil Dipak		
170	German 1		Shrutika Dattatray		
171	German - I	noc21-hs30			
1/1	German - 1	110021-1183	Chavan		
1.70		21 ka2	l Amisha Milind yeole		
	German - II		Shruti Gadhave		
173	German - II	noc21-ns3			
	-		HARSH RUPESH		
174	German - II	noc21-hs3			
			ABHIJIT RAMDAS		
175	German - II	noc21-hs3	1 RAKH	9	
176	German - II	noc21-hs3	1 Saumya	9	1
177	German - II	noc21-hs3	l Vignesh Iyer		1
			Gaikwad Vrushali		
178	German - II	noc21-hs3	1 Sadashiv		
170	German	10021 1102			
170	German - II	noc21-hs3	1 Warule Sahil Dipak		
	German - II		QSana Subhedar	1	
180		110021-1180			
25	Getting Started with	21 0	Daideep Dayanand	1	
181	Competitive Programming	noc21-cs9	9 Bhingarde		
182	2 Globalization and Culture	noc21-hs9	4 Prathamesh Vishwas		
			HARSH RUPESH		
183	Globalization and Culture	noc21-hs9]	
184	4 Globalization and Culture	noc21-hs9	4Kunal Kadnor	6	
]	
184	Globalization and Culture	noc21-hs9	Pravin Kailas Kunte		
	6 Globalization and Culture		4Rutam Uday Khati	1	
	7 Globalization and Culture		Patil Shruti Sunil	1	
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	8 Human Behaviour			-	
	9 Human Behaviour		21 Siddhi Nasare	4	
10	0 Human Behaviour *	noc21-hs2	21 Rushikeshbundhe		

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			Diksha Dnyaneshwar		
101	Human Behaviour	noc21-hs21			
40,000,000	Human Behaviour		Deepak Pathak		
	Human Behaviour		Janhavi dabhade		
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	Human Behaviour		Kunal Kadnor		
	Human Behaviour		Minal Pandey	17	
190	Tuman Benaviou	110021 1132	Mrunmayee Tushar		
197	Human Behaviour	noc21-hs21			
	Human Behaviour		Mubin Inamdar		
	Human Behaviour	THE STATE OF THE S	Shirish Nandkar		
APEL 25	Human Behaviour		Pranav Patil		
	Human Behaviour	noc21-hs21			
201	Hullian Beliaviour	110021-1152	Shivam Pravin		
202	Human Behaviour	noc21-hs2	A COURT OF THE COU		
1975-227-536	Human Behaviour		Yash Honkalse		
00.00000000	Human Behaviour		Abhishek Khande		
204		nocz i-nsz	Admistick Khande		
	Integrated Circuits,		D '1 D	1	
	MOSFETs, Op-Amps and		Daideep Dayanand	1	
205	their Applications	noc21-ee3	1 Bhingarde		
	Introduction to Embedded				
206	System Design	noc21-ee5	Apurva Kumbhar		
	Introduction to Embedded				
207	System Design	noc21-ee5	8 Rohit Khandare		
	Introduction to Embedded				
208	System Design	noc21-ee5	8Niraj Sabale]	
	Introduction to Embedded		Prajakta Shirish		
209	System Design	noc21-ee5	8 Khatavkar	8	
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210	System Design	noc21-ee5	8 Saumya		
	Introduction to Embedded			1	
2.11	System Design	noc21-ee5	8 Yash Honkalse		
	Introduction to Embedded				
212	System Design	noc21-ee5	8 Aashutosh Jodh		
212	Introduction to Embedded	110021 003		1	
212	System Design *	noc21-ee5	8 Ruchika Balawade		
213	Introduction to Industry 4.0	110021-003	dragina Balanac	 	
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21/	Things	noc21-cc6	66 Rohit Khandare		
212	Introduction to Internet of	110021-030	Tome Tenundaro	+	
01.		noo21 as1	7 Sana Subhedar		
215	Things	mocz i -cs i	/ Sana Sublicual	-	
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216	Things	noc21-cs1	7 Tanmay	4	
	Introduction to Internet of		Shrutika Dattatray		
	7 Things	noc21-cs1			- 4

Department of Electronics & Telecommunication
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- 1	Introduction to Internet of		Dhanashree	7	
	Things	noc21-cs63	Rajendra Chore	,	
	Introduction to Internet of				
219	Things	noc21-cs63	Megha tadge		
]	Introduction to Internet of		Deshmukh Siddhi		
220	Things	noc21-cs63	Manikrao		
]	Introduction to Internet of				
221	Things	noc21-cs63	Kale Rupali Bharat		
	Introduction to Machine	-			
	Learning	noc21-cs24	Shruti Gadhave		
	Introduction to Machine				
	Learning	noc21-cs24	Sana Subhedar		
	Introduction to Machine	110021-032-	Sana Suonedar		
	Learning	maa21 aa24	Prachi Kshirsagar	,	
		110021-0824	Fraciii Ksiiiisagai		
	Introduction to Machine	01. 01.	D' 1.		
	Learning	noc21-cs24	KINKI		
	Introduction to Machine		Second on the second of the se		
	Learning	noc21-cs24	Satyajeet Patil		
	Introduction to Machine				
227	Learning	noc21-cs24	Saumya		
	Introduction to Machine			1	
- 1	Learning	noc21-cs24	Tanmay		1
	Introduction to Machine				
	Learning	noc21-cs24	Tanmay Pawar		1
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- 1		21 70	Claud' Calliana		
	Learning	noc21-cs/0	Shruti Gadhave		
- 1	Introduction to Machine			21	
232	Learning	noc21-cs85	Shruti Gadhave		
	Introduction to Machine				
233	Learning	noc21-cs70	Sana Subhedar		
	Introduction to Machine			1	
	Learning	noc21-cs85	Sana Subhedar		
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	Learning	noc21-cs70	Prachi Kshirsagar		
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	Introduction to Machine	01 00	Satyam Shrikant		
	Learning	noc21-cs85		4	
	Introduction to Machine		Deshmukh Siddhi		
238	Learning *	noc21-cs70	Manikrao		
	Introduction to Machine				
239	Learning	noc21-cs70	Sumedha Chaudhari		
	Introduction to Machine			1	***************************************
- 1	Learning	noc21-cs84	Sumedha Chaudhari		
210		1		_	

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	Introduction to Machine		Tanvi Parmeshwar	I	
241	Learning	noc21-cs70			
	Introduction to Machine	110021 0570	- Carmano		
242	Learning	noc21-cs70	Vignesh Iyer		
			Deshmukh Siddhi		
243	Introduction to robotics	noc21-de13	Manikrao	1	
			Ashwini Charuhas		
244	Language and Mind	noc21-hs11	Ballal	2	
750 750	Language and Mind	noc21-hs11	Kunal Kadnor		
246	Machine Learning, ML	noc21-cs51	Paarth Umbarkar		
247	Machine Learning, ML	noc21-cs51	Sumedha Chaudhari	2	
10 H	Microprocessors and		No. 10 100 100 00	1	
248	Microcontrollers	noc21-ee18	Paarth Umbarkar	1	
	Microwave Theory and			1	
249	Techniques	noc21-ee72	Sihan munshi	1	
250	Natural Language Processing	noc21-cs10	Shruti Gadhave	2	
				2	
251	Natural Language Processing	noc21-cs10	Sana Subhedar		
	Principles of Signals and				
252	Systems	noc21-ee02	Rutam Uday Khati		
0.70	Principles of Signals and		D 11 01	3	
253	Systems	noc21-ee02	Patil Shruti Sunil		
221	Principles of Signals and				
254	Systems	noc21-ee02	Sumedha Chaudhari		
	Probability for Computer		Daideep Dayanand	1	
255	Science	noc21-cs10	Bhingarde		
	Problem Solving through		2007-0 2004 SS PA 2004- AV		
256	Programming in C	noc21-cs01	Prathamesh Vishwas		
	Problem Solving through	•• ••		3	
257	Programming in C	noc21-cs01	Niraj Sabale	85	
0.50	Problem Solving through	2	17.00 E 17.00 E 1		
	Programming in C		Yash Honkalse		
	Programming in C++		Paarth Umbarkar		
	Programming in C++		Prachi Kshirsagar		
261	Programming in C++	noc21-cs02			
0.60	n	01 65	Shrutika Dattatray		
262	Programming in C++	noc21-cs02	Chavan	7	
	Programming in C++	Manager Co. Section Co.	Prathamesh Vishwas		
	Programming in C++		Megha tadge		
265	Programming in C++	noc21-cs55	PRATIMA LOLE		
	2 2 2		Shrutika Dattatray		
	Programming in Java	noc21-cs03		2	
267	Programming in Java	noc21-cs56	Siddhi Nasare		

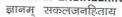
	Programming, Data				
	Structures And Algorithms	17077-191 V. NAVINA			
		noc21-cs21	Prathamesh Vishwas		
	Programming, Data		-		
	Structures And Algorithms				
	Using Python	noc21-cs21	Sana Subhedar		
1.	Programming, Data				
- 1	Structures And Algorithms				
270	Using Python	noc21-cs21	Niraj Sabale		
	Programming, Data				
	Structures And Algorithms		Tanvi Parmeshwar		
271	Using Python	noc21-cs21	Gavhane	8	
	Programming, Data			0	
	Structures And Algorithms		Shrutika Dattatray		
272	Using Python	noc21-cs21	Chavan		
	Programming, Data				
	Structures And Algorithms				
	Using Python	noc21-cs67	Sana Subhedar		
	Programming, Data				
1	Structures And Algorithms				
1	Using Python	noc21-cs67	Kunal Varade		
		110021 0307	Transit variate		
	Programming, Data				
	Structures And Algorithms	21 (5	Toward Dower		
2/5	Using Python	noc21-cs6/	Tanmay Pawar		
			Daideep Dayanand		
	Python for Data Science	noc21-cs33			
	Python for Data Science		Sana Subhedar		
	Python for Data Science		Prachi Kshirsagar	6	
279	Python for Data Science	noc21-cs78	Shruti Gadhave	29.4	
		2000	Chaudhari Piyush		
	Python for Data Science	noc21-cs78			
281	Python for Data Science	noc21-cs78	Prachi Kshirsagar		
			and the source of the second		
	Renewable Energy			1	
	Engineering: Solar, Wind and			1	
282	Biomass Energy Systems		VEDANT KASAT		
	-		AMBLE VIJAY		
283	Signals and Systems	noc21-ee2	DATTATRAY		
	Signals and Systems		Amol Vilas rathod	1	
200000000000000000000000000000000000000	Signals and Systems		Siddhi Nasare	-	
	Signals and Systems	The state of the s	Rushikeshbundhe	1	
200	orginals and bysicills	110021-002	Deepali Rajendra	1	
207	Cionala and Cristoria	noo2129		1	
287	Signals and Systems	noc21-ee2	שטמועו	-	
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NAMES AND ADDRESS OF THE OWNER, WHEN	Signals and Systems Signals and Systems	- Commission of the Commission	Prathamesh Vishwas Shruti Gadhave		AND DESCRIPTION OF THE PERSON

			HARSH RUPESH		
290	Signals and Systems	noc21-ee28			
	Signals and Systems		Janhavi dabhade		
	Signals and Systems		Mubin Inamdar		
	Signals and Systems	noc21-ee28	Pritam Munde		
	Signals and Systems	noc21-ee28	Shirish Nandkar		
295	Signals and Systems	noc21-ee28	Neeraj Mahajan		
			Dhande Palash	26	
296	Signals and Systems	noc21-ee28	Ravindra	20	
297	Signals and Systems	noc21-ee28	Pranav Patil		
			Chaudhari Piyush		
298	Signals and Systems	noc21-ee28	Dinesh		
299	Signals and Systems	noc21-ee28	Prachi Kshirsagar		
300	Signals and Systems	noc21-ee28	PRATIMA LOLE		
			PATIL RAM		
301	Signals and Systems	noc21-ee28	DNYANDEO		
302	Signals and Systems	noc21-ee28	Rutam Uday Khati		
			Satyam Shrikant		
303	Signals and Systems	noc21-ee28	Walekar		
304	Signals and Systems	noc21-ee28	Saumya		1
305	Signals and Systems	noc21-ee28	Patil Shruti Sunil		
306	Signals and Systems	noc21-ee28	Sumedha Chaudhari		
			Tanvi Parmeshwar		
307	Signals and Systems	noc21-ee28			
	Signals and Systems		Vignesh Iyer		1
	Soft skills		Vishakha Gaikwad	1	
310	Software Testing	noc21-cs13	Pooja Dilip Kadam		
			Sonali Sanjay		
311	Software Testing	noc21-cs13		3	
			Vaishnavi Suhas		
312	Software Testing	noc21-cs13	And the second of the second o		
	Speaking Effectively		Abhishek Shinde		
	Speaking Effectively		Kunal Kadnor		
211	1	1000	ABHIJIT RAMDAS	3	
315	Speaking Effectively	noc21-hs05			
515	The Joy of Computing using	1000			
316	Python	noc21-cs32	Ruchika Balawade		
210	The Joy of Computing using	35521 6552	Deshmukh Siddhi	2	
317	Python	noc21-cs75			
	Urbanization and		mark 498 1498 7 (1004) 55 (57)		
318	Environment "	noc21-hs96	Kunal Kadnor		
510	Urbanization and	110021 11070	Shaista	1	
310	Environment	noc21 hc04	AISSMSCOE	3	
213	Urbanization and	110021-11590	ABHIJIT RAMDAS	-	
220	Environment	noo21 k-04			
320	Environment	noc21-hs96	NAKI		N N



AISSMS

COLLEGE OF ENGINEERING





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PRODUCTION ENGINEERING DEPARTMENT

Sr No	Name of Course	OLLED FOR NPTEL		
1	Aircraft Maintenance	noc20-ae03	Jan-Mar 2020	Name of student
2 .	Introduction to Accounting and Finance for Civil		Jan-Mai 2020	Abhishek Pravin Kalyankar
	Engineers	noc20-ce32	Jan-Mar 2020	Yash Kishor Khairnar
3	Problem solving through Programming In C	noc20-cs06	Jan-Apr 2020	Shashwat Same III
4	Programming in C++	noc20-cs07	Jan-Mar 2020	Shashwat Sangewadikar
5	Data Mining	noc20-cs12	Jan-Apr 2020	Shashwat Sangewadikar
6	Introduction to internet of things	noc20-cs22	Jan-Apr 2020	Sagar Dattatraya Wagh Shashwat Sangewadikar
7	Introduction to Industry 4.0 and Industrial			Shashwat Sangewadikar
	Internet of Things	noc20-cs24	Jan-Apr 2020	Saurabh Kadu Hiwrale
8	Introduction to Industry 4.0 and Industrial			
	Internet of Things	noc20-cs24	Jan-Apr 2020	Shashwat Sangewadikar
9	Programming, Data Structures And Algorithms			
	Using Python	noc20-cs26	Jan-Mar 2020	Ashwin.Dinesh.Ayinipully
10	The Joy of Computing using Python	noc20-cs35	Jan-Apr 2020	Bhavesh wagh
11	An Introduction to Artificial Intelligence	noc20-cs42	Jan-Apr 2020	Bhavesh wagh
12				Pilavesii wagii
14	An Introduction To Programming Through C++	noc20-cs53	Jan-Apr 2020	Shashwat Sangewadikar
13	Design, Technology and Innovation	noc20-de03	Jan-Apr 2020	SAURABH SHIRSATH
14	Design, Technology and Innovation	noc20-de03	Jan-Apr 2020	POTDAR SHAILESH HEMANT
15	Fundamentals of Automotive Systems	noc20-de06	Jan-Apr 2020	Kaustubh Raskar
16	Electric Vehicles - Part 1	noc20-ee18	Jan-Apr 2020	Saurabh Kadu Hiwrale
17	A brief introduction of Micro - Sensors	noc20-ee52	Jan-Mar 2020	Saurabh Kadu Hiwrale
18	Entrepreneurship Essentials	noc20-ge08	Jan-Apr 2020	Saurabh Kadu Hiwrale
19	Effective Writing	noc20-hs06	Jan-Mar 2020	POTDAR SHAILESH HEMANT
20	Emotional Intelligence	noc20-hs13	Jan-Mar 2020	Abhishek Pravin Kalyankar
21	Speaking Effectively	noc20-hs14	Jan-Mar 2020	POTDAR SHAILESH HEMANT
22	Patent Law for Engineers and Scientists	noc20-hs26	Jan-Apr 2020	Saurabh Kadu Hiwrale
23	German - II	noc20-hs40	Jan-Apr 2020	AMBARISH DORLE
24	German - II	noc20-hs40	Jan-Apr 2020	VAIBHAV OMDAS DHOLE
25	German - I	noc20-hs41	Jan-Apr 2020	Aishwarya Bhosale
26	German - I	noc20-hs41	Jan-Apr 2020	Ashwin.Dinesh.Ayinipully
27	German - I	noc20-hs41	Jan-Apr 2020	Labarkar Lawritz at V
28	German - I	noc20-hs41	Jan-Apr 2020	Lahankar Laxmikant Yashwantrao
29	German - I	noc20-hs41	Jan-Apr 2020 Jan-Apr 2020	Saurabh Kadu Hiwrale
30 .	German - I		Jan-Apr 2020 Jan-Apr 2020	VAIBHAV OMDAS DHOLE
31	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	GHAYAL VAIBHAV ASHOK
32	Manufacturing Process Technology I & II	Secretary Secretary	Jan-Apr 2020 Jan-Apr 2020	Avadhut Sandip More
33	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	Aditya Sanjaykumar Avhad
34	Manufacturing Process Technology I & II	00 Table 100 Tab	Jan-Apr 2020 Jan-Apr 2020	Ajinkya Pravin Vibhute
35	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	Ajinkya Pravin Vibhute
	Manufacturing Process Technology I & II	To 100 Date 100 Date 100	Jan-Apr 2020 Jan-Apr 2020	Akshay Rakhamaji Somoshi
0.000.00	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	Anurag Avadhut Shinde
	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	Arun Yashawant Balagaon
	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	ASHITOSH SHIVAJI PUND
	Manufacturing Process Technology I & II		Jan-Apr 2020 Jan-Apr 2020	Atharva Vivek Moghe
	Manufacturing	V	Jan-Apr 2020 Jan-Apr 2020	Manthan Satish Bharaswadkar
	Manufacturing B T I I I I		Jan-Apr 2020 Jan-Apr 2020	Pagariya Gaurav Kalpesh Gautam Shrikant Shejwal

Head of Department Production Engineering AISSME COE, FUND 1



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PRODUCTION ENGINEERING DEPARTMENT

<u> </u>			
& II & II	noc20-me14	Jan-Apr 2020	PATEL HARDIK VIJAY
k II k II	noc20-me14	Jan-Apr 2020	Harshad Umesh Kapadnis
k II	noc20-me14	Jan-Apr 2020	Ajit Alias Mangesh Krishna Jankar
t II	noc20-me14	Jan-Apr 2020	Kalyani Markande
c II	noc20-me14	Jan-Apr 2020	Hrishikesh Nandu Katore
ı II	noc20-me14	Jan-Apr 2020	Manav Tusharkant Reja
11	noc20-me14	Jan-Apr 2020	Omkar Bipin Kachi
11	noc20-me14	Jan-Apr 2020	Omkar Suresh Doke
II	noc20-me14	Jan-Apr 2020	Abhishek
H	noc20-me14	Jan-Apr 2020	Paresh Sanjiv Patil
II	noc20-me14	Jan-Apr 2020	Aditya Rajendra Patil
II	noc20-me14	Jan-Apr 2020	Pratik Arun Gayakawad
II	noc20-me14	Jan-Apr 2020	Rajveer Shinde
11	noc20-me14	Jan-Apr 2020	Rohan Kailas Raundhal
II	noc20-me14	Jan-Apr 2020	Sagar Dattatraya Wagh
li	noc20-me14	Jan-Apr 2020	Sarthak Rajesh Lohar
II	noc20-me14	Jan-Apr 2020	Shamit satish Bhandary
11	noc20-me14	Jan-Apr 2020	Shardul Vijay Lekurwale
II	noc20-me14	Jan-Apr 2020	Shreyash Dnyandeo Asane
1	noc20-me14	Jan-Apr 2020	Shubham Vilas Somoshi
ı	noc20-me14	Jan-Apr 2020	DHAYATADAK SACHIN RAMNATH
1	noc20-me14	Jan-Apr 2020	Swati Satyavan Tamhane
I	noc20-me14	Jan-Apr 2020	Tejas Atul Rane
I	noc20-me14	Jan-Apr 2020	VAIBHAV RAJENDRA BANSODKAR
I	noc20-me14	Jan-Apr 2020	Yash Dinesh Mahadik
Practice	noc20-me18	Jan-Apr 2020	Darshan Hansora
	noc20-me30	Jan-Apr 2020	Anuna A II al
	noc20-me30	Jan-Apr 2020	Anurag Avadhut Shinde
	noc20-me35	Jan-Mar 2020	Harish deshpande
	noc20-me36	Jan-Apr 2020	Harish deshpande
	noc20-me39	Jan-Apr 2020	Harish deshpande
	noc20-me43	Jan-Apr 2020	Anurag Avadhut Shinde
	noc20-me45	Jan-Mar 2020	shreyash uddhav joshi
	noc20-mg06	Jan-Apr 2020	Harish deshpande
	noc20-mg06	Jan-Apr 2020	Saurabh Kadu Hiwrale
sion	noc20-mg11	Jan-Apr 2020	Viraj Tikudave Saurabh Kadu Hiwrale
	noc20-mg19	lan Ann 2020	
	noc20-mg19	Jan-Apr 2020	Lahankar Laxmikant Yashwantrao
	noc20-mg15	Jan-Apr 2020	POTDAR SHAILESH HEMANT
	noc20-mg27	Jan-Apr 2020 .	Aditya Sharad aute
	noc20-mg29	Jan-Mar 2020 Jan-Apr 2020	VAIBHAV OMDAS DHOLE VAIBHAV OMDAS DHOLE
	noc20 m=21	/A	
		Jan-Apr 2020	VAIBHAV OMDAS DHOLE
		Jan-Mar 2020	Sumit hinge
		Jan-Mar 2020	Sumit hinge
	Co. Deliver Service	Jan-Apr 2020	Saurabh Kadu Hiwrale

Head Thepartmant Production Engineering AISSME COE, FUNE 1







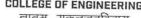
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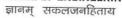
PRODUCTION ENGINEERING DEPARTMENT

89	Advance Aircraft Maintenance			
		noc20-ae07	Jul-Dec 2020	Janhavi Thakare
90	Organic Farming for Sustainable Agricultural Production	noc20-ag05	Jul-Dec 2020	VAIBHAV OMDAS DHOLE
91	Farm Machinery	noc20-ag06	Jul-Dec 2020	VAIBHAV OMDAS DHOLE
92	Nanotechnology in Agriculture	noc20-bt41	Jul-Dec 2020	VAIBHAV OMDAS DHOLE
93	Strength Of Materials	noc20-ce34	Jul-Dec 2020	AAYUSH SHRINIWAS PATIL
94	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Akash rite
95	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Pratik Sonar
96 .	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Sushant gaikwad
97	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Janhavi Thakare
98	Strength Of Materials	noc20-ce34	Jul-Dec 2020	
99	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Keshav Mathuradas Jaju Krushna Suroshe
100	Strength Of Materials	noc20-ce34	Jul-Dec 2020	
101	Strength Of Materials	noc20-ce34	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
102	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Mehul Balkrishna Kolekar
103	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Siddhant Pasalkar
104	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Pranav Baliram Phad
105	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Mache Radhika Sanjay
106	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Rutuja Suresh Wagh
107	Strength Of Materials	noc20-ce34	Jul-Dec 2020	Sachhidanand Shivalikar
108	Structural analysis-I	noc20-ce35	Jul-Dec 2020	Sunny yatin parolekar
109	Design of steel structures	noc20-ce37		HRUSHIKESH GORAKH MANE
110	Project Planning & Control	noc20-ce44	Jul-Dec 2020	YASH Bhutada
111	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	VAIBHAV OMDAS DHOLE
112	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	AAYUSH SHRINIWAS PATIL
113	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	Sushant gaikwad
114	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	Janhavi Thakare
115	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	Krushna Suroshe
116	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
117	Fluid Mechanics	noc20-ce59	Jul-Dec 2020	Mache Radhika Sanjay
110	Introduction to Industry 4.0 and Industrial	110020-0659	Jul-Dec 2020	Rutuja Suresh Wagh
118	Internet of Things	noc20-cs69	Jul-Dec 2020	Nimish Waghmare
119	Data Science for Engineers	noc20-cs72	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
120	Data Science for Engineers	noc20-cs72	Jul-Dec 2020	Shashwat Sangewadikar
121	Introduction to Machine Learning	noc20-cs73	Jul-Dec 2020	Prabhat Dixit
122	Artificial Intelligence Search Methods For Problem			Trabilat Dixit
Nedaraka7	Solving	noc20-cs81	Jul-Dec 2020	Janhavi Thakare
123	Artificial Intelligence Search Methods For Problem			
123	Solving	noc20-cs81	Jul-Dec 2020	prem sunil vispute
124	Learning Analytics Tools	noc20-cs89	Jul-Dec 2020	Chl
125	C Programming and Assembly Language	noc20-cs94	Jul-Dec 2020	Shashwat Sangewadikar
126	Innovation by Design	noc20-de08	Jul-Dec 2020	Janhavi Thakare
127	Innovation by Design	noc20-de08	Jul-Dec 2020	Available Supply More
128	Innovation by Design	noc20-de08	Jul-Dec 2020	AAYUSH SHRINIWAS PATIL
129	Innovation by Design	noc20-de08	Jul-Dec 2020	Abhishek Pravin Kalyankar
130	Innovation by Design		Jul-Dec 2020 Jul-Dec 2020	Aditya Sanjaykumar Avhad
	In-result to the second		Jul-Dec 2020 Jul-Dec 2020	Akash rite
	Innovation by Design		Jul-Dec 2020 Jul-Dec 2020	Akshay Rakhamaji Somoshi
			フロニレビし ノリノリ	ADDITED AVARBUT Chi I
133	Innavati - I D :		Jul-Dec 2020	Anurag Avadhut Shinde Arun Yashawant Balagaon

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PRODUCTION ENGINEERING DEPARTMENT

134	Innovation by Design	00.15	1	
135	Innovation by Design	noc20-de08	Jul-Dec 2020	ASHITOSH SHIVAJI PUND
136	Innovation by Design	noc20-de08	Jul-Dec 2020	Ashwin.Dinesh.Ayinipully
137	Innovation by Design	noc20-de08	Jul-Dec 2020	Atharva Vivek Moghe
138	Innovation by Design	noc20-de08	Jul-Dec 2020	Manthan Satish Bharaswadkar
139	Innovation by Design	noc20-de08	Jul-Dec 2020	Darshan Malu
140	Innovation by Design	noc20-de08	Jul-Dec 2020	Shivam D Deshmukh
141	Innovation by Design	noc20-de08	Jul-Dec 2020	Pratik Sonar
142	Innovation by Design	noc20-de08	Jul-Dec 2020	Pagariya Gaurav Kalpesh
143	Innovation by Design	noc20-de08	Jul-Dec 2020	Gautam Shrikant Shejwal
144	Innovation by Design	noc20-de08	Jul-Dec 2020	Sushant gaikwad
145	Innovation by Design	noc20-de08	Jul-Dec 2020	PATEL HARDIK VIJAY
146	Innovation by Design	noc20-de08	Jul-Dec 2020	. Harshad Umesh Kapadnis
147	Innovation by Design	noc20-de08	Jul-Dec 2020	Janhavi Thakare
148	Innovation by Design	noc20-de08	Jul-Dec 2020	Ajit Alias Mangesh Krishna Jankar
149	Innovation by Design	noc20-de08	Jul-Dec 2020	Pratiksha Anant Kakde
150		noc20-de08	Jul-Dec 2020	Kalyani Markande
151	Innovation by Design Innovation by Design	noc20-de08	Jul-Dec 2020	Hrishikesh Nandu Katore
152	Innovation by Design	noc20-de08	Jul-Dec 2020	Manav Tusharkant Reja
153	Innovation by Design	noc20-de08	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
154	Innovation by Design	noc20-de08	Jul-Dec 2020	Mehul Balkrishna Kolekar
155	Innovation by Design	noc20-de08	Jul-Dec 2020	Omkar Bipin Kachi
156	Innovation by Design	noc20-de08	Jul-Dec 2020	Omkar Suresh Doke
157	Innovation by Design	noc20-de08	Jul-Dec 2020	Abhishek
158		noc20-de08	Jul-Dec 2020	Paresh Sanjiv Patil
159	Innovation by Design	noc20-de08	Jul-Dec 2020	Parimal Deshpande
160	Innovation by Design	noc20-de08	Jul-Dec 2020	Siddhant Pasalkar
161	Innovation by Design	noc20-de08	Jul-Dec 2020	Aditya Rajendra Patil
162	Innovation by Design	noc20-de08	Jul-Dec 2020	Prajakta Hemant Dalvi
163	Innovation by Design	noc20-de08	Jul-Dec 2020	Lahankar Laxmikant Yashwantrao
164	Innovation by Design	noc20-de08	Jul-Dec 2020	Pranav Baliram Phad
165	Innovation by Design	noc20-de08	Jul-Dec 2020	Rajveer Shinde
166	Innovation by Design	noc20-de08	Jul-Dec 2020	Rohan nitin Kdan
100701070000	Innovation by Design	noc20-de08	Jul-Dec 2020	Rohan Kailas Raundhal
167	Innovation by Design	noc20-de08	Jul-Dec 2020	Rutuja Balu Sonas
168	Innovation by Design	noc20-de08	Jul-Dec 2020	Sachhidanand Shivalikar
169	Innovation by Design	noc20-de08	Jul-Dec 2020	Sagar Dattatraya Wagh
170	Innovation by Design	noc20-de08	Jul-Dec 2020	Varad Pralhad Salunke
171	Innovation by Design	noc20-de08	Jul-Dec 2020	Omkar Shyam Shahane
172	Innovation by Design	noc20-de08	Jul-Dec 2020	Shamit satish Bhandary
173	Innovation by Design	noc20-de08	Jul-Dec 2020	Shantanu Kadam
174	Innovation by Design	noc20-de08	Jul-Dec 2020	Shardul Vijay Lekurwale
175	Innovation by Design	noc20-de08	Jul-Dec 2020	Shreyash Dnyandeo Asane
176	Innovation by Design	noc20-de08	Jul-Dec 2020	Shubham Kishor Bandgar
	Innovation by Design	noc20-de08	Jul-Dec 2020	Shubham Vilas Somoshi
178	Innovation by Design	noc20-de08	Jul-Dec 2020	DHAYATADAK SACHIN RAMNATH
179	Innovation by Design	noc20-de08	Jul-Dec 2020	Sunny yatin parolekar
	Innovation by Design	noc20-de08	Jul-Dec 2020	Ritesh Kumar
0.0000000000000000000000000000000000000	Innovation by Design	noc20-de08	Jul-Dec 2020	Tejas Atul Rane
182	Innovation by Design	noc20-de08	The state of the s	

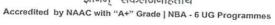
Head of Penaltinent Production in the start



AISSMS

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ज्ञानम् सकलजनहिताय



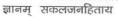


PRODUCTION ENGINEERING DEPARTMENT

183	Innovation by Design	no 20 d - 00	1.15	
184	Innovation by Design	noc20-de08	Jul-Dec 2020	Vaibhav Ashok Gaikwad
185	Innovation by Design	noc20-de08	Jul-Dec 2020	YASH Bhutada
103	Fundamentals of Electric vehicles: Technology &	noc20-de08	Jul-Dec 2020	Yash Dinesh Mahadik
186	Economics	noc20-ee99	Jul-Dec 2020	Arun Yashawant Balagaon
187	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	AAYUSH SHRINIWAS PATIL
188	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Abhijeet Pandey
189	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Janhavi Thakare
190	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Krushna Suroshe
191	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
192	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Prajakta Hemant Dalvi
193	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Mache Radhika Sanjay
194	Developing Soft Skills and Personality	noc20-hs43	Jul-Dec 2020	Rutuja Suresh Wagh
195	Technical English for Engineers	noc20-hs56	Jul-Dec 2020	Sushant gaikwad
196	Technical English for Engineers	noc20-hs56	Jul-Dec 2020	Keshav Mathuradas Jaju
197	Technical English for Engineers	noc20-hs56	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
198	Body language: Key to professional Success	noc20-hs71	Jul-Dec 2020	Aditya Sanjaykumar Avhad
199	Body language: Key to professional Success	noc20-hs71	Jul-Dec 2020	Anurag Avadhut Shinde
200	German - I	noc20-hs87	Jul-Dec 2020	Deshmukh Ajay Suresh
201	German - I	noc20-hs87	Jul-Dec 2020	Lahankar Laxmikant Yashwantrao
202	German - I	noc20-hs87	Jul-Dec 2020	GHAYAL VAIBHAV ASHOK
203	Engineering Mathematics - I	noc20-ma37	Jul-Dec 2020	Pranav Baliram Phad
204	Operations Research	noc20-ma45	Jul-Dec 2020	Shashwat Sangewadikar
205	Engineering Mechanics	noc20-me46	Jul-Dec 2020	Krushna Suroshe
206	Manufacturing Systems Technology I & II	noc20-me49	Jul-Dec 2020	Manthan Satish Bharaswadkar
207	Heat Exchangers: Fundamentals and Design Analysis	noc20-me52	Jul-Dec 2020	Swapnil Rajkumar Kamble
208	Advanced Fluid Mechanics	noc20-me54	Jul-Dec 2020	
209	Fluid Machines	noc20-me55	Jul-Dec 2020	Amrutkar Rushikesh Laxman
210.	Robotics	noc20-me56	Jul-Dec 2020	Sushant gaikwad
211	Robotics	noc20-me56	Jul-Dec 2020	Harshad Umesh Kapadnis
212	Robotics	noc20-me56	Jul-Dec 2020 .	Omkar Suresh Doke
213	Robotics	noc20-me56		Paresh Sanjiv Patil
214	Robotics		Jul-Dec 2020	DHAYATADAK SACHIN RAMNATH
215	Automation in Manufacturing	noc20-me56 noc20-me58	Jul-Dec 2020	Yash Dinesh Mahadik
216	Automation in Manufacturing	noc20-me58	Jul-Dec 2020	Omkar Bipin Kachi
217	Automation in Manufacturing		Jul-Dec 2020	Shreyash Dnyandeo Asane
218	Automation in Manufacturing	noc20-me58	Jul-Dec 2020	Shubham Vilas Somoshi
219	Fundamentals of manufacturing processes	noc20-me58	Jul-Dec 2020	Tejas Atul Rane
220	Product Design and Development	noc20-me67	Jul-Dec 2020	Shashwat Sangewadikar
221	Product Design and Development	noc20-me69	Jul-Dec 2020	Aditya Sanjaykumar Avhad
222	Product Design and Development	noc20-me69	Jul-Dec 2020	Anurag Avadhut Shinde
223	Product Design and Development	noc20-me69	Jul-Dec 2020	Arun Yashawant Balagaon
224	Product Design and Development	noc20-me69	Jul-Dec 2020	Krushna Suroshe
225	Product Design and Development	noc20-me69	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
226	D	noc20-me69	Jul-Dec 2020	Prajakta Hemant Dalvi
227		noc20-me69	Jul-Dec 2020	Shubham Vilas Somoshi
228	Delevated Control of the control	noc20-me70	Jul-Dec 2020	Atharva shekhar pawar
100000000000000000000000000000000000000	The CD I was a	noc20-me72 noc20-me73	Jul-Dec 2020 Jul-Dec 2020	Manthan Satish Bharaswadkar
229				Harshad Umesh Kapadnis

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PRODUCTION ENGINEERING DEPARTMENT

	Additive Manufacturing			- hard
276	The Future of Manufacturing Business: Role of	noc20-mg70	Jul-Dec 2020	Omkar Bipin Kachi
275	Python	noc20-mg66	Jul-Dec 2020	Viraj Tikudave
	Business Analytics & Text Mining Modeling Using			Shashwat Sangewadikar
274	Marketing research and analysis	noc20-mg49	Jul-Dec 2020 Jul-Dec 2020	Manthan Satish Bharaswadkar
273	Marketing research and analysis	noc20-mg48 noc20-mg49	Jul-Dec 2020 Jul-Dec 2020	VAIBHAV OMDAS DHOLE
272	Project management for managers	noc20-mg44	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
271	Ethics in Engineering Practice	noc20-mg43	Jul-Dec 2020	Swapnil Rajkumar Kamble
270	Industrial Safety Engineering	noc20-mg41	Jul-Dec 2020	Anurag Avadhut Shinde
269	Leadership	noc20-mg41	Jul-Dec 2020	Aditya Sanjaykumar Avhad
268	Leadership	noc20-mg40	Jul-Dec 2020	shreyash uddhav joshi
267	Design Thinking - A Primer Knowledge Management	noc20-mg38	Jul-Dec 2020	Rutuja Suresh Wagh
265 266	Design Thinking - A Primer	noc20-mg38	Jul-Dec 2020	Mache Radhika Sanjay
	Design Thinking - A Primer	noc20-mg38	Jul-Dec 2020	Prajakta Hemant Dalvi
264	Design Thinking - A Primer	noc20-mg38	Jul-Dec 2020	Krushna Suroshe
263		noc20-me94	Jul-Dec 2020	Swapnil Rajkumar Kamble
262	Engineering Metrology Engineering Metrology	noc20-me94	Jul-Dec 2020	DHAYATADAK SACHIN RAMNATH
261	Engineering Metrology	noc20-me92	Jul-Dec 2020	YASH Bhutada
260	Foundations of Cognitive Robotics Foundations of Cognitive Robotics	noc20-me92	Jul-Dec 2020	Shivam D Deshmukh
259	Aircraft Propulsion	noc20-me90	Jul-Dec 2020	SAURABH SHIRSATH
258	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Sunny yatin parolekar
257	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Shubham Kishor Bandgar
256	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Sachhidanand Shivalikar
255	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Rutuja Suresh Wagh
254	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Amrutkar Rushikesh Laxman
253	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Mache Radhika Sanjay
252	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Prashant Gokul Patil
251	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Pranav Baliram Phad
250	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Prajakta Hemant Dalvi
248	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Siddhant Pasalkar
247	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Novil Gharde
246	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Mehul Balkrishna Kolekar
245	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	HRUSHIKESH GORAKH MANE
	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Krushna Suroshe
243	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Keshav Mathuradas Jaju
242	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Janhavi Thakare
241	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Sushant gaikwad
240	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Pratik Sonar
239	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Akash rite
238	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	Abhijeet Pandey
237	Basics of Materials Engineering	noc20-me78	Jul-Dec 2020	AAYUSH SHRINIWAS PATIL
236	Advanced Machining Processes	noc20-me76	Jul-Dec 2020	DHAYATADAK SACHIN RAMNATH
	Advanced Machining Processes	noc20-me76	Jul-Dec 2020	Shubham Vilas Somoshi
234	Advanced Machining Processes	noc20-me76	Jul-Dec 2020	Paresh Sanjiv Patil
233	Advanced Machining Processes	noc20-me76	Jul-Dec 2020	Harshad Umesh Kapadnis
232	Theory of Production Processes	noc20-me73	Jul-Dec 2020	DHAYATADAK SACHIN RAMNATH
231	Theory of Production Processes	noc20-me73	Jul-Dec 2020	Paresh Sanjiv Patil

Head of Department Production Engineering AISSMS COE, PUNE 1





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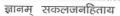
PRODUCTION ENGINEERING DEPARTMENT

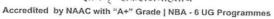
277	The Future of Manufacturing Business: Role of Additive Manufacturing	noc20-mg70	Jul-Dec 2020	Tejas Atul Rane
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Head of Department Production Engineering AISSMS COE, PUNE 1











PRODUCTION ENGINEERING DEPARTMENT

	LIST OF STUDENTS COMPLETING NPTEL COURSE IN 2020-2021					
Sr No	Name of Course	course code	Name of student			
1	Manufacturing Process Technology I & II	noc20-me14	Aditya Sanjaykumar Avhad			
2	Manufacturing Process Technology I & II	noc20-me14	Akshay Rakhamaji Somoshi			
3	Manufacturing Process Technology I & II	noc20-me14	Anurag Avadhut Shinde			
4	Manufacturing Process Technology I & II	noc20-me14	Arun Yashawant Balagaon			
5	Manufacturing Process Technology I & II	noc20-me14	ASHITOSH SHIVAJI PUND			
6	Manufacturing Process Technology I & II	noc20-me14	Pagariya Gaurav Kalpesh			
7	Manufacturing Process Technology I & II	noc20-me14	PATEL HARDIK VIJAY			
8	Manufacturing Process Technology I & II	noc20-me14	Harshad Umesh Kapadnis			
9	Manufacturing Process Technology I & II	noc20-me14	Ajit Alias Mangesh Krishna Jankar			
10	Manufacturing Process Technology I & II	noc20-me14	Omkar Bipin Kachi			
11	Manufacturing Process Technology I & II	noc20-me14	Omkar Suresh Doke			
12	Manufacturing Process Technology I & II	noc20-me14	Abhishek			
13	Manufacturing Process Technology I & II	noc20-me14	Paresh Sanjiv Patil			
14	Manufacturing Process Technology I & II	noc20-me14	Aditya Rajendra Patil			
15	Manufacturing Process Technology I & II	noc20-me14	Rajveer Shinde			
16	Manufacturing Process Technology I & II	noc20-me14	Shamit satish Bhandary			
17	Manufacturing Process Technology I & II	noc20-me14	Swati Satyavan Tamhane			
18	Manufacturing Process Technology I & II	noc20-me14	Tejas Atul Rane			
19	Manufacturing Process Technology I & II	noc20-me14	Sagar Dattatraya Wagh			

Production Engineering AISSMS COE, PUNE 1

Roll No: NPTEL20HS83S52150020

TO
ANANT VARSHNEY
B-103,URBAN HOMES, UTTARESHWAR TEMPLE
ROAD,
KUTWAL COLONY, LOHEGAON
PUNE
MAHARASHTRA - 411047
PH. NO:8828389958



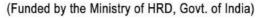
Score	Type of Certificate Elite+Gold Elite+Silver	
>=90		
75-89		
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification





This certificate is awarded to

ANANT VARSHNEY

for successfully completing the course

Introduction to Japanese Language and Culture

with a consolidated score of 45 9

Online Assignments | 12.97/25 | Proctored Exam | 32.25/75

Total number of candidates certified in this course: 166

Prof. Rajesh M.HegdeChairman, Centre for Continuing Education
IIT Kanpur

Sep-Dec 2020 (12 week course) Satyahify

Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur





Roll No: NPTEL20ME67S81670021

TO
KALE ARCHIT HARIOM
VANMALI, NEAR AAISAHEB MANGAL KARYALAYA
KESHAV NAGAR, GHATPURI ROAD,
KHAMGAON-444303, DISTRICT BULDHANA
KHAMGAON
MAHARASHTRA - 444303
PH. NO :8600353999



Score	Type of Certificate	
>=90	Elite+Gold	
75-89	Elite+Silver	
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KALE ARCHIT HARIOM

for successfully completing the course

Fundamentals of Manufacturing Processes

with a consolidated score of 55 %

Online Assignments 20/25 Proctored Exam 34.5/75

Total number of candidates certified in this course: 649

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Sep-Dec 2020 (12 week course) Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



FREE ONLINE EDUCATION SWAYAM PROPERTY OF PERSON WIREA, 2004G MIREA, 2004G MIREA

Indian Institute of Technology Roorkee

Roll No: NPTEL20EE70S52150070

TO
ASHWINI CHARUHAS BALLAL
D-103, MSR OLIVE, DATTA NAGAR,
JAMBULWADI ROAD
AMBEGAON BK, KATRAJ
PUNE
MAHARASHTRA - 411046
PH. NO :9545400149



Score		Type of Certificate	
>=90	=90 Elite+Gold		
75-8	i-89 Elite+Silver		
>=6	0	Elite	
40-5	9	Successfully Completed	
<40		No Certificate	

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

ASHWINI CHARUHAS BALLAL

for successfully completing the course

Digital Circuits

with a consolidated score of 58

Online Assignments 23.72/25 Proctored Exam 34.5/75

Total number of candidates certified in this course: 1369

Prof. G P Raja Sekhar Dean, Continuing Education IIT Kharagpur

Sep-Dec 2020 (12 week course) Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL20CH17S42150076

To ASHISH GOPAL PAL B5/501, RAKSHAK NAGAR GOLD, KHARADI KHARADI PUNE MAHARASHTRA - 411014 PH. NO :9975338566



Score	Type of Certificate	
>=90	Elite+Gold	
75-89	Elite+Silver	
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

ASHISH GOPAL PAL

for successfully completing the course

Equipment Design : Mechanical Aspects

with a consolidated score of 61 9

Online Assignments 14.83/25 Proctored Exam 46.5/75

Total number of candidates certified in this course: 14

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Feb 2020 (4 week course) Prof. Inderdeep Singh
NPTEL Coordinator

NPTEL Coordinator IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL20EE98S72200011

TO
DAIDEEP DAYANAND BHINGARDE
MAHATMA PHULE VASATIGRUH, SAWATA MALI
BHAVAN
727, GANESH ROAD, KASABA PETH
PUNE
MAHARASHTRA - 411002
PH. NO :7066326207



Score	Type of Certificate	
>=90	Elite+Gold	
75-89	Elite+Silver	
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DAIDEEP DAYANAND BHINGARDE

for successfully completing the course

Introduction to Embedded System Design

with a consolidated score of 67 9

Online Assignments 23.38/25 Proctored Exam 43.5/75

Total number of candidates certified in this course: 1371

Prof. Devendra Jalihal

Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020 (12 week course) Prof. Andrew Thangaraj
NPTEL Coordinator

IIT Madras





Roll No: NPTEL20DE08S72150422

TO PRATIKSHA ANANT KAKADE SR. NO. 4,KAKADEWASTI LANE NO.5,KONDHAW BK. PH. NO:9284446803



L	Score	Type of Certificate
	>=90	Elite+Gold
	75-89	Elite+Silver
	>=60	Elite
	40-59	Successfully Completed
	<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PRATIKSHA ANANT KAKADE

for successfully completing the course

Innovation by Design

with a consolidated score of

Online Assignments | 23.92/25 | Proctored Exam

44.91/75

Total number of candidates certified in this course: 315

Sep-Oct 2020 (4 week course)

Prof. Sridhar Iyer Head, CDEEP & NPTEL Coordinator **IIT Bombay**



Roll No: NPTEL20DE08S72150464

TO
PARIMAL DESHPANDE
PLOT NO.17, RADHAKRUSHNA NAGAR, SARANG
SOCIETY,GRUKRUPA NAGAR
NEAR MOTHI VIHIR
YAVATMAL
MAHARASHTRA - 445001
PH. NO:8975301805



Score	Type of Certificate	
>=90	Elite+Gold	
75-89	Elite+Silver	
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PARIMAL DESHPANDE

for successfully completing the course

Innovation by Design

with a consolidated score of

)/

Online Assignments | 11.42/25 | Proctored Exam | 45.41/75

Total number of candidates certified in this course: 315

Sep-Oct 2020 (4 week course) Prof. Sridhar lyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay





Roll No: NPTEL20CH33S52150246

TO
SAHIL LALIT JAIN
33/34B, BHAWANI PETH, KIRAD ALI
DHAN LAXMI APARTMENT, FLAT NO 3, FIRST
FLOOR ABOVE SHAKTI TRANSPORT
PUNE
MAHARASHTRA - 411042
PH. NO :8830401960



L	Score	Type of Certificate	
	>=90	Elite+Gold	
	75-89	Elite+Silver	
	>=60	Elite	
	40-59	Successfully Completed	
	<40	No Certificate	

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SAHIL LALIT JAIN

for successfully completing the course

Fluid and Particle Mechanics

with a consolidated score of

Online Assignments 19.78/25 Proctored Exam 41.63/75

Total number of candidates certified in this course: 5

Prof. Devendra Jalihal Chairman

Centre for Continuing Education, IITM

Sep-Dec 2020 (12 week course) Prof. Andrew Thangaraj
NPTEL Coordinator

IIT Madras



FREE ONLINE EDUCATION SWAYAM



Roll No: NPTEL20DE08S72150043

TO SHREYASH ASANE BRAHMANGAON KOPARGAON MAHARASHTRA - 423601 PH. NO :8600575329



Score	Type of Certificate	
>=90	Elite+Gold	
75-89	Elite+Silver	
>=60	Elite	
40-59	Successfully Completed	
<40	No Certificate	

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SHREYASH ASANE

for successfully completing the course



Innovation by Design

with a consolidated score of 84 %

Online Assignments 21.92/25 Proctored Exam 61.75/75

Total number of candidates certified in this course: 315

Sep-Oct 2020 (4 week course)





FREE ONLINE EDUCATION SWAYAM

[Perfera Hita, 3-Pera Hita]

Indian Institute of Technology Bombay



AISSMS











AISSMS

COLLEGE OF ENGINEERING





Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC (Id.No. PU / PN/ Engg. / 093 (1992) (Accredited by NAAC with grade A+)

Department of Production Engineering

Result of Coursera courses by students

Sr. No	Name of student	Course Name	Duration		
	AY 2020-21				
1	Ashitosh Pund	Communication Skills	2 weeks		
2	Sachin Ramnath Dhayatadak	Python Basics	34 Hrs		
3	Sagar Dattatraya Wagh	Wind Energy	34 Hrs		
4	Shamit Satish Bhandary	Machine Design Part I	31 Hrs		
5	Anurag Avadhut Shinde	Energy Production, Distribution & Safety	40 Hrs		
6	Ashwin Ayinipully	Career Edge - Knockdown the Lockdown	5 Weeks		
7	Atharva Moghe	Career Edge - Knockdown the Lockdown	2 weeks		

Head of Department Production Engineering AISSMB COE, PUNE 1

HoD, Department of Production Engineering



This is to certify that

Ashitosh Pund

has successfully completed

Communication Skills

online course offered by TCS iON

SHUFh'8 UhY: "27 Apr 2020" p" 9 bX 8 UhY. 11 May 2020

Topics:

■ Importance of Communication ■ Process of Communication ■ Barriers to Communication ■ Non-Verbal Communication ■ Verbal Communication ■ Effective Communication ■ Summary



Head - Learning, iON Digital Learning Hub



Oct 9, 2020

SACHIN RAMNATH DHAYATADAK

has successfully completed

Python Basics

an online non-credit course authorized by University of Michigan and offered through Coursera



Paul Resnick Stephen Oney Jaclyn Cohen

COURSE CERTIFICATE



 $Verify\ at\ coursera.org/verify/DR7FWNA65RK5$



COURSE CERTIFICATE

28.05.2020

SAGAR DATTATRAYA WAGH

has successfully completed

Wind Energy

an online non-credit course authorized by Technical University of Denmark (DTU) and offered through Coursera



Merete Badger, Alma Salnaja, Lars Pilgaard Mikkelsen , Ameya Sathe, Vladimir Fedorov, Tom Cronin, Torben Krogh Mikkelsen, Morten Hartvig Hansen, Niels-Erik Clausen, Bonnie Ram, Sven-Erik Gryning, Kim Branner, Poul Ejnar Sørensen, Hilmar Kjartansson Danielsen, Henrik Bredmose

Verify at coursera.org/verify/VLBAHEMJSM6Y



01.10.2020

Shamit Satish Bhandary

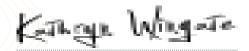
has successfully completed

Machine Design Part I

an online non-credit course authorized by Georgia Institute of Technology and offered through Coursera







Dr. Kathryn Wingate Academic Professional Woodruff School of Mechanical Engineering

Verify at coursera.org/verify/WDXAC294748T

Coursera has confirmed the identity of this individual and $\label{eq:course} \text{their participation in the course}.$



4 Courses

Electric Power Systems

Natural Gas

Safety in the Utility Industry

Energy: The Enterprise



18.07.2020

ANURAG AVADHUT SHINDE

has successfully completed the online, non-credit Specialization

Energy Production, Distribution & Safety

In this specialization, learners were exposed to the energy industry - including its structure, energy origins, constraints, pricing and regulations - as well as the impact of emerging disruptive technologies and renewable energies on the evolution of the Smart Grid. Learners developed a working knowledge of a modern electrical power system and the components, foundational electric power instruments and machinery, and the interactions between energy and the environment. They gained insights into the basic properties of natural gas, operations of its distribution, basic field skills required, the liquefaction of natural gas, and standard energy industry safety practices and OSHA regulations.

Mark Cal Timothy Leyh

Martin Casstevens,
Business Formation and
Commercialization
Manager of the UB
Business and
Entrepreneur
Partnerships, and
Executive Director of
Directed Energy
Timothy Leyh, Executive
Director of the University
at Buffalo Center for
Industrial Effectiveness

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at: coursera.org/verify/specialization/SP26PUBAZ2CB



This is to certify that

Ashwin Ayinipully

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 22 Apr 2020 | End Date: 03 Jun 2020

Topics:

- Communication Skills Presentation Skills Soft Skills Career Guidance Framework Resume Writing
- Group Discussion Skills Interview Skills Business Etiquette Effective Email Writing Telephone Etiquette
 - Accounting Fundamentals IT Foundational Skills Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED

Cert. ID.: 5-6990998-1016

Dated: 03 Jun 2020

Mchul Mchta

Mehul MehtaGlobal Delivery Head, TCS iON



This is to certify that

Atharva Moghe

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 27 Apr 2020 | End Date: 05 May 2020

Topics:

- Communication Skills Presentation Skills Soft Skills Career Guidance Framework Resume Writing
- Group Discussion Skills Interview Skills Business Etiquette Effective Email Writing Telephone Etiquette
 - Accounting Fundamentals
 IT Foundational Skills
 Overview of Artificial Intelligence* (Source: NPTEL)

CERTIFIED

Cert. ID.: 4-7260472-1016

Dated: 05 May 2020

Mchul Mehta

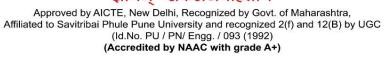
Mehul MehtaGlobal Delivery Head, TCS iON



AISSMS

COLLEGE OF ENGINEERING







Details of Coursera courses by students

Sr. No	Name of student	Course Name	Date	Duration (Hr)
	AY 2	022-23		
-	-	-	-	-
	AY 2	021-22		
-	-	-	-	-
	AY 2	020-21		
	SHREYAS PRAMOD			39
1	PATIL	CRASH COURSES ON PYTHON	24-05-2020	
	VAISHANAVI			34
	BALASAHEB			
2	PACHPUTE	PATHON BASICS	03-06-2020	
	MOHAMMED			40
3	SHEHBAZ KHAN	ALGORITHMIC TOOLBOX	04-06-2020	
	MOHAMMED			34
4	SHEHBAZ KHAN	WIND ENERGY	04-07-2020	
	AKASH NEMAJI			39
5	GODBOLE	CRASH COURESE ON PYTHON	19-01-2021	
		MASTERING DATA STRUCTURES		60
6	SHEHBAZ KHAN	& ALGPRITHMS USING C& C++	22-05-2021	
	AY 2	019-20		
-	-	-	-	-
	AY 2	018-19		
-	-	-	-	-

Electrical Engineering

AISSMS College of Engineering, Pune

(12)

Google

05/24/2020

Shreyas Pramod Patil

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera

Google

Google

COURSE CERTIFICATE



Verify at coursera.org/verify/5TDGPYHGCG4F



COURSE

06/03/2020

Vaishnavi Balasaheb Pachpute

has successfully completed

Python Basics

an online non-credit course authorized by University of Michigan and offered through Coursera



Paul Resuide Staphan Onay

Paul Resnick Stephen Oney Jaclyn Cohen

Verify at coursera.org/verify/69C84RM38993





06/04/2020

Mohammed Shehbaz Khan

has successfully completed

Algorithmic Toolbox

an online non-credit course authorized by University of California San Diego and National Research University Higher School of Economics and offered through Coursera

COURSE



Kelmett Daniel Fan

Alexander S. Kulikov, Visiting Professor; Michael Levin, Associate Professor; Neil Rhodes, Adjunct Faculty; Pavel A. Pevzner, Ronald R. Taylor Distinguished Professor of Computer Science, Director, NIH Center for Computational Mass Spectrometry; Daniel M Kane, Assistant Professor, Computer Science and Engineering at the University of California, San Diego

Verify at coursera.org/verify/8QCL65CAGJD7





Technical University of Denmark

07/04/2020

Mohammed Shehbaz Khan

has successfully completed

Wind Energy

an online non-credit course authorized by Technical University of Denmark and offered through Coursera

Kebun AD S and Fram

Merete Badger Senior Scientist Department of Wind Energy Lars Pilgaard Mikkelsen Associate Professor
Department of Wind Energy Ameya Sathe Postdoc Department of Wind Energy Vladimir Fedorov Researcher
Department of Wind Energy Tom Cronin Special advisor Department of Wind Energy Torben Krogh Mikkelsen
Professor of Remote Sensing for Wind Energy Department of Wind Energy Morten Harvig Hansen Professor
Department of Wind Energy Niels-Erik Clausen Associate professor Department of Wind Energy

COURSE





COURSE CERTIFICATE

Jan 19, 2021

Akash Nemaji Godbole

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera



Google

Google

Verify at coursera.org/verify/LMJA2QC2BF7X



This is to certify that Shehbaz Khan successfully completed 58.5 total hours of Mastering Data Structures & Algorithms using C and C++ online course on May 22, 2021





Certificate no: UC-868631ad-5d85-4a2e-9d78-52bd6493fac1 Certificate url: ude.my/UC-868631ad-5d85-4a2e-9d78-52bd6493fac1 Version 3









AICTE, Now Delni, Recognized by Govi, of cal Phule Pune University and recognized 2(f (id.No. PU / PN/ Enga. / U95 (1992) (Accredited by NAAC with grade A+)

Department of E&TC engineering

Coursera courses by students

SN	Name of Student	Title of the Course	Duration		
	AY 2022-23				
1.	*				
		AY 2021-22			
1.			7		
	AY 2020-21				
1.	Akansha arun shirbhate	Programming Foundations with JavaScript, HTML and CSS	33 Hrs		
2.	Shrutika Dattatray Chavan	Crash Course on Python	39 Hrs		
	**	AY 2019-20			
1.					
AY 2018-19					
1.					

HoD,
Department of E&Tc Engineering

Department of Electronics & Telecommunication
AISSMS's COE PUNE-41 (901)



08/23/2020

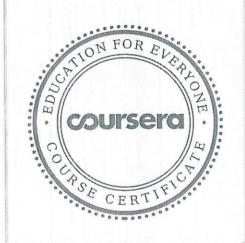
Akansha Arun Shirbhate

has successfully completed

Programming Foundations with JavaScript, HTML and CSS

an online non-credit course authorized by Duke University and offered through Coursera

COURSE CERTIFICATE



Smithly John was me RACDA

Susan H. Rodger, Professor of the Practice, Computer Science

Robert Duvall, Lecturer, Computer Science

Owen Astrachan, Professor of the Practice, Computer Science

Andrew D. Hilton, Assistant Professor of the Practice. Electrical and Computer Engineering

Head

Department of Electronics & Telecommunication AISSMS's COE PUNE-411001.

Verify at coursera.org/verify/3A6W9MKJ4J5E
Coursera has confirmed the identity of this individual and their participation in the course.

COURSE CERTIFICATE

09/06/2020

SHRUTIKA DATTATRAY CHAVAN

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera



Google

Google

Verify at coursera.org/verify/Y4Z532ZX45HD

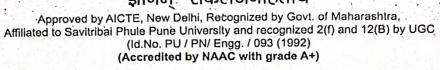
Department of Electronics & Telecommunication Coursera has confirmed the identity of this individual and AISSMS's COE PUNE-411001. their participation in the course.



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय





Department of Civil Engineering

Result of Coursera courses by students

Sr. No	Name of student	Course Name	Duration
AY 2020-21			
1	Zaid Bagwan	Foundation of Project Planning and Management	80 hrs
2	Avdhoot Kokate	Foundation of Project Planning and Management	80 hrs
AY 2019-20			
1	Pranav Dilip Jadhav	Moral Foundation of Politics	44 hrs
2	Pranav Dilip Jadhav	Vector Calculus for Engineers	30 hrs
3	Komal Dipak Gadekar	Moral Foundation of Politics	44 hrs
4	Jatin Bhaskar Dhande	Vector Calculus for Engineers	30 hrs

HoD, Department of Civil Engineering

Mhm.

CIVIL ENCY JERNY AIGSMS'S COE, PUNE-1.



06/06/2020

Zaid Bagwan

has successfully completed

Fundamentals of Project Planning and Management

an online non-credit course authorized by University of Virginia and offered through Coursera $\,$

COURSE CERTIFICATE



Youl Grushs-Cockyn

Yael Grushka-Cockayne Associate Professor of Business Administration Darden School of Busine of University of Virginia

> Verify at case 1 of a org/verify/LLEDPWFF33HC Coursess has confirmed the identity of this individual and their participation is the course.

> > HEAD OF DEPARTMENT CIVIL ENGINEERING AISSMS'S COE, PUNE-1.

UNIVERSITY VIRGINIA COURSE CERTIFICATE

Avdhoot Kokate

Fundamentals of Project Planning and Management

as more to be a sold of the sold of the character of Forgina and offers a facility



HEAD OF DEPARTMENT

CIVIL ENGINEERING

AISSMS'S COE, PUNE-1. Verify 51 ADMINITAL OF STREETHY LLEDPWFP SAHC

Yale

05/30/2020

Pranav Dilip Jadhav

has successfully completed

Moral Foundations of Politics

an online non-credit course authorized by Yale University and offered through Coursera

Professor Ian Shapiro

Sterling Professor of Political Science, Henry R. Luce Director, MacMillan Center

Yale University

CIVILENGINEERING AISSMS's COE, PUNE 1.

COURSE CERTIFICATE



Verify at coursera.org/verify/TY3DC66DZNZM



05/29/2020

Pranav Dilip Jadhav

has successfully completed

Vector Calculus for Engineers

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

Jeffrey Channon

Jeffrey R. Chasnov Professor Department of Mathematics HEAD OF DEPARTMENT CIVIL ENGINEERING AISSMS'S COE, PUNE-1. COURSE CERTIFICATE



Verify at coursera.org/verify/MAVRJX4GZ3CV

Yale

05/30/2020

Komal Dipak Gadekar

has successfully completed

Moral Foundations of Politics

an online non-credit course authorized by Yale University and offered through Coursera

La Shapiro

Professor Ian Shapiro

CIVIL ENGINEERING

Sterling Professor of Political Science, Henry R. Luce Director, MacMilAlSSWS's COE, PUNE-1.

Yale University

COURSE CERTIFICATE



Verify at coursera.org/verify/HQXDX86BQ66N



May 28, 2020

Jatin Bhaskar Dhande

has successfully completed

Vector Calculus for Engineers

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

Jeffrey Lospan

Jeffrey R. Chasnov Professor

Department of Mathematics

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS'S COE, PUNE-1.

COURSE CERTIFICATE



Verify at coursera.org/verify/FXRQ45NU8CW4