

Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
SWAYAM – NPTEL LOCAL CHAPTER

List of Candidates Enrolled for NPTEL Online Courses [July-Dec 2020]

Sr. No.	User ID	Email	Name	Mobile	Enrolled Courses	Roll Number	Age Group	Graduation Year	Profession	Qualification	Degree	Department	Study Year
1	d9c5dd1e-145e-4db9-a03e-40ea364a98ed	shwetassb@gmail.com	DR.SHWETA BHOSALE	+91 75077 71526	Financial Derivatives & Risk Management Project Management New Product Development Curriculum, Pedagogy And Evaluation For Higher Education Data Analysis For Social Science Teachers		30-40	2012	faculty	doctoral		Accounting and Finance	
2	ef48fa28-6f97-4b0d-8ec6-42dbab1dbbfe	jyotiadhikari2010@gmail.com	JYOTI BISHOW ADHIKARI	+91 72492 27041	Basics of Digital Marketing Digital Marketing		20-30	2018	student	masters	COMMERCE_MANAGEMENT	Business Administration	2
3	5b4af3a5-eaeb-40c1-a2fd-2ee1590094c3	kadamaditi711@gmail.com	ADITI DILIP KADAM	+91 88067 30527	Financial Accounting and Analysis Cost Accounting	25	20-30	2018	student	masters	COMMERCE_MANAGEMENT	Business Administration	2
4	11712092423256000000	rahulcivil19@gmail.com	RAHUL VISHWASRAO THORAT	+91 95454 53288	Reinforced Concrete Road Bridges		30-40	2005	faculty	masters		Civil Engineering	
5	11778106066105300000	samrat.khokale@gmail.com	KHOKALE SAMRAT PRAKASH	+91 84858 62109	Reinforced Concrete Road Bridges		30-40	2008	faculty	masters		Civil Engineering	
6	11733836688351500000	vaidya.om7@gmail.com	OM VITTHAL VAIDYA	+91 82753 00733	Strength of Materials		30-40	2012	faculty	masters		Civil Engineering	
7	11381933582005300000	virendra.patil@sitrc.org	VIRENDRA KUMAR BHIKAJIRO PATIL	+91 88061 85511	Design of Masonry Structures Project Planning & Control		40-50	2003	faculty	masters		Civil Engineering	
8	10044712301267600000	mustafajarman007@gmail.com	MUSTAFA JARMAN	+91 84610 08429	Strength of Materials Ethical Hacking	112018177	13-20	2022	student	pre_university	BE	Civil Engineering	2
9	46778e53-b9c2-41b9-8a57-baf6dfdb0b7e	nikhilnarayanborse@gmail.com	NIKHIL BORASE	+91 77698 06645	Design of steel structures	TE(B)12	13-20	2021	student	bachelor3yr	BE	Civil Engineering	3
10	1c7c2e04-6d50-4764-bb76-a19f8dd39b92	shubhamloharnew@gmail.com	SHUBHAM J LOHAR	+91 83296 15107	Integrated Waste Management for a Smart City	60	20-30	2021	student	diploma	BE	Civil Engineering	4

11	a7b51697-e63e-4ac7-87c4-b5895f222f94	siddheshmaheshnaik@gmail.com	SIDDHESH MAHESH NAIK	+91 92844 11948	Foundation Engineering Concrete Technology		20-30	2016	student	bachelor4yr	BE	Civil Engineering	-1
12	c65e2821-1d3d-43e0-975c-7ae2f0c8d978	vasavesagar3699@gmail.com	SAGAR AMARSING VASAVE	+91 94038 13699	GPS Surveying		20-30	2018	student	bachelor4yr	BE	Civil Engineering	-1
13	106504996402667000000	amit.palve@sitrc.org	AMIT HARIDAS PALVE	+91 89755 87983	Python for Data Science Introduction to Machine Learning (IITKGP)		30-40	2008	faculty	masters		Computer Science and Engineering	
14	2bf817a4-f07f-4556-a3d8-46f87aa1f83d	ankita.karale9@gmail.com	ANKITA VITTHAL KARALE	+91 77096 12137	Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python		20-30	2016	faculty	masters		Computer Science and Engineering	
15	106724655785039000000	gokulpatil6@gmail.com	GOKUL PATIL	+91 90281 61690	Introduction to Machine Learning (IITM) Data Science for Engineers		30-40	2007	faculty	masters		Computer Science and Engineering	
16	111496265815574000000	naresh.thoutam@sitrc.org	NARESH T	+91 90281 67884	Python for Data Science		30-40	2005	faculty	masters		Computer Science and Engineering	
17	113033463194712000000	ankushsoni@gmail.com	ANKUSH VIJAY SONI	+91 87883 28801	Database Management System The Joy of Computing using Python Ethical Hacking	112017392	13-20	2021	student	high_school	BE	Computer Science and Engineering	3
18	102344628861211000000	aishwaryananoskar30@gmail.com	AISHWARYA NANOSKAR	+91 77679 34909	Problem Solving through Programming in C	49	13-20	2020	student	bachelor4yr	BE	Computer Science and Engineering	3
19	106652424238198000000	alquamasayed@gmail.com	SAYYED ALQUAMA KHURSHID	+91 89832 68556	Database Management System Theory of Computation Python for Data Science	112017226	20-30	2021	student	pre_university	BE	Computer Science and Engineering	3
20	103749332323504000000	ankushboraste29@gmail.com	BORASTE ANKUSH SHANTARAM	+91 95527 95235	Computer Networks Programming In Java The Joy of Computing using Python	16	13-20	2021	student	pre_university	BE	Computer Science and Engineering	3

21	ee5d88e9-40f5-45e0-9a22-9e517718c6f1	anushkanikam06@gmail.com	ANUSHKA NIKAM	+91 90756 20697	An Introduction to Programming through C++ C Programming and Assembly Language	70	20-30	2021	student	pre_university	BE	Computer Science and Engineering	2
22	cd2364fe-a1a3-4ed5-8b20-7f6294d7a38d	bhumika.bajpayee@gmail.com	BHUMIKA DHANANJAY BAJPAYEE	+91 93730 34807	An Introduction to Programming through C++ C Programming and Assembly Language Introduction to Programming in C	44	13-20	2019	student	pre_university	BE	Computer Science and Engineering	2
23	d369de2f-e0a2-4fcb-85f4-d3d374db4b20	borudeharshal29@gmail.com	HARSHAL SHEVANTIRAM BORUDE	+91 95284 90745	Cyber Security		13-20	2019	student	pre_university	BTECH	Computer Science and Engineering	1
24	21bf4efd-d956-4dd7-99f3-27939f01c1a9	bpranali05@gmail.com	PRANALI PRABHAKAR BHUSARE	+91 99600 68229	Computer Fundamentals Computer Networks Data Structures Database Management System Communication Research Big Data Analytics For Smart Grid Design and analysis of algorithms		20-30	2019	student	masters	ME	Computer Science and Engineering	2
25	ea794704-c9e3-4df4-8410-306875770b95	chaudhariharshal605@gmail.com	HARSHAL CHAUDHARI	+91 76207 05552	An Introduction to Programming through C++ Programming in C++ Discrete Mathematics (IITG) Problem Solving through Programming in C	1800-180-5522	13-20	2022	student	pre_university	BE	Computer Science and Engineering	2
26	107258155721184000000	chintanmarvaniya985@gmail.com	CHINTAN KISHORBHAI MARVANIYA	+91 70666 00985	Programming in C++ INTRODUCTION TO CYBER SECURITY Problem Solving through Programming in C	60	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
27	102324267093461000000	codelearner99@gmail.com	SAHIL SANGHAVI	+91 82370 31611	An Introduction to Programming through C++ Ethical Hacking	32	13-20	2018	student	diploma	BE	Computer Science and Engineering	2

28	10076853078386000000	deepakraj8298@gmail.com	DEEPAK KUMAR JHA	+91 96318 59648	E-commerce Technologies Python for Data Science Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python	112016389	20-30	2020	student	bachelor4yr	BE	Computer Science and Engineering	4
29	db65eb0d-d419-4006-8464-5ed6ad6bf259	eshak2401@gmail.com	ESHA KAMBLE	+91 98812 26296	Cloud Computing Proficiency course in French	112019173	13-20	2019	student	pre_university	BE	Computer Science and Engineering	1
30	114904428840389000000	fauziyaparveen32@gmail.com	FAUZIYA PARVEEN	+91 79866 88278	Introduction to Internet of Things Ethical Hacking	112017178	13-20	2019	student	pre_university	BE	Computer Science and Engineering	3
31	106825148312958000000	gaurimandlik20@gmail.com	GAURI SUDAM MANDLIK	+91 82084 60234	Theory of Computation	59	13-20	2021	student	pre_university	BE	Computer Science and Engineering	3
32	2826c91b-9870-47be-a625-c1760f27f079	iampratikpwr@gmail.com	PRATIK	+91 72181 72664	Ethical Hacking	112018360	20-30	2018	student	pre_university	BE	Computer Science and Engineering	2
33	100581980550445000000	jadhav.jay0253@gmail.com	JAY SANTOSH JADHAV	+91 77679 34233	Python for Data Science Computer Vision	66	13-20	2017	student	diploma	BE	Computer Science and Engineering	3
34	518345e7-f282-4248-97f7-4beddcf170f0	kingdkp95@gmail.com	DARSHAN PAWAR	+91 80075 12651	Cloud Computing Python for Data Science		13-20	2017	student	pre_university	BE	Computer Science and Engineering	3
35	108346871028943000000	krpunjabi3210@gmail.com	HITESH PUNJABI	+91 90281 12650	An Introduction to Programming through C++	509	13-20	2022	student	pre_university	BE	Computer Science and Engineering	2
36	105554394950737000000	kushalpatil84@gmail.com	KUSHAL PATIL	+91 77758 93125	Data Structures	112015005	13-20	2019	student	bachelor4yr	BE	Computer Science and Engineering	4
37	63fabb49-a450-4304-a238-28ad97176e1b	kzambare83@gmail.com	KUNAL ZAMBARE	+91 85540 14981	Programming in C++ Data Structures Design and analysis of algorithms Discrete Mathematics (IITRopar)	41	13-20	2019	student	pre_university	BE	Computer Science and Engineering	2
38	101954955963152000000	lprane4@gmail.com	LOKESH RANE	+91 70582 10010	Programming, Data Structures And Algorithms Using Python	112016089	13-20	2020	student	bachelor3yr	BE	Computer Science and Engineering	4

39	112543162172992000000	mahendrapagar505@gmail.com	MAHENDR A TRYAMBA K PAGAR	+91 90493 28780	Programming in C++ Programming In Java Programming, Data Structures And Algorithms Using Python Introduction to Programming in C Problem Solving through Programming in C	68	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
40	20e227d9-3d32-4131-9b1c-09b00ad22690	mansigodse2000@gmail.com	MANSI M GODSE	+91 87885 69003	The Joy of Computing using Python Introduction to Programming in C		13-20	2021	student	bachelor4yr	BE	Computer Science and Engineering	3
41	116676cb-e353-4dde-96a7-f12287aadfff	mansimahajankw@gmail.com	MANSI MAHAJAN	+91 94051 77084	Python for Data Science	31	20-30	1950	student	diploma	BE	Computer Science and Engineering	3
42	118180931977258000000	mdchaudhari998@gmail.com	MANISH CHAUDHARI	+91 86258 67346	Programming, Data Structures And Algorithms Using Python	112016085	13-20	2020	student	bachelor3yr	BE	Computer Science and Engineering	4
43	115071510261468000000	meetapatidar@gmail.com	MEETALI	+91 96573 69279	Problem Solving through Programming in C	112016198	20-30	2020	student	bachelor4yr	BE	Computer Science and Engineering	4
44	100013889060385000000	naikprasad069@gmail.com	PRASAD NAIK	+91 86986 49338	Computer Fundamentals Discrete Mathematics (IITRopar) Advanced Computer Architecture Ethical Hacking	112018168	13-20	2022	student	pre_university	BE	Computer Science and Engineering	2
45	1c1206dc-04ff-4af6-a15b-12cc48efd981	nikhilkamalsharma@gmail.com	NIKHIL SHARMA	+91 96234 41127	Discrete Mathematics (IITG) Introduction to Programming in C	112017239	13-20	2017	student	pre_university	BE	Computer Science and Engineering	2
46	105220279959919000000	nitishprajapati180@gmail.com	NITISH PRAJAPATI	+91 80070 60099	Programming In Java	112016134	13-20	2020	student	bachelor3yr	BE	Computer Science and Engineering	3

47	108193302864196000000	nnnshu123@gmail.com	NISHANT NAIR	+91 78755 81865	Business Analytics & Text Mining Modeling Using Python Computer Networks Database Management System Python for Data Science Software Project Management Artificial Intelligence Search Methods For Problem Solving Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python Ethical Hacking	71	13-20	2021	student	pre_university	BE	Computer Science and Engineering	3
48	100850762370229000000	phalguninikam@gmail.com	PHALGUNI NIKAM	+91 97660 92791	Programming, Data Structures And Algorithms Using Python Programming In Java	112016082	13-20	2020	student	pre_university	BE	Computer Science and Engineering	4
49	99f4d850-342f-4e71-a95f-e185df1b6826	prasaddongre.123456@gmail.com	PRASAD DONGRE	+91 86689 34175	ANIMATIONs	29	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
50	a3352a9d-f9f6-4b3e-af04-a7c53757b52e	prasadjadhav6077@gmail.com	PRASAD JADHAV	+91 96571 10215	Object oriented analysis and design	40	13-20	2022	student	pre_university	BE	Computer Science and Engineering	2
51	969f41f2-e95a-4121-b20f-33ce087b6b2e	pravinkakad21@gmail.com	PRAVIN KAKAD	+91 96652 06167	C Programming and Assembly Language Programming in C++	45	13-20	2019	student	bachelor3yr	BE	Computer Science and Engineering	2
52	107152051768463000000	priyambh1998@gmail.com	PRIYA BHANDARE	+91 86571 98974	Programming In Java The Joy of Computing using Python	8	13-20	2020	student	bachelor4yr	BE	Computer Science and Engineering	4
53	d79d3a52-563e-40ec-b737-d6c96cfa7b3f	psbj41@gmail.com	PRATIK SURESH JADHAV	+91 72183 58829	Programming in C++ Switching Circuits and Logic Design Python for Data Science Introduction to Internet of Things Discrete Mathematics (IITG) Ethical Hacking	41	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2

54	104989611070524000000	purvamahajan07@gmail.com	PURVA MAHAJAN	+91 96851 53398	Programming in C++ Introduction to Programming in C	112017418	13-20	2016	student	pre_university	BE	Computer Science and Engineering	2
55	111224486575968000000	pushkarkhadase@gmail.com	PUSHKAR KHADASE	+91 76206 98363	Switching Circuits and Logic Design Discrete Mathematics (IITG)	141	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
56	114082525804685000000	pushpakmutha@gmail.com	PUSHPAK BHIKANDAS MUTHA	+91 87968 00748	Python for Data Science	112014181	20-30	2020	student	bachelor4yr	BE	Computer Science and Engineering	4
57	108839546176084000000	rahulrajendrashewale@gmail.com	RAHUL RAJENDRA SHEWALE	+91 98234 54153	An Introduction to Programming through C++ ANIMATIONs Programming, Data Structures And Algorithms Using Python Theory of Computation	15	13-20	2017	student	pre_university	BE	Computer Science and Engineering	3
58	100488753659781000000	rp026504@gmail.com	RAKESH	+91 788 735 4019	Theory of Computation	11	20-30	2021	student	bachelor4yr	BE	Computer Science and Engineering	3
59	117059766572832000000	rupeshborse28@gmail.com	RUPESH BORSE	+91 77989 27638	Ethical Hacking	112016180	20-30	2020	student	bachelor4yr	BE	Computer Science and Engineering	4
60	b86f1b98-c739-45a0-a0cd-e09437194850	sahilgharte4@gmail.com	SAHIL SURESH GHARTE	+91 93707 78677	An Introduction to Programming through C++ Programming in C++ Computer Fundamentals Data Structures Criminalistics Discrete Mathematics (IITG) Programming In Java Introduction to Programming in C	112018262	13-20	2017	student	pre_university	BE	Computer Science and Engineering	2
61	36d3de35-3f4e-4403-b724-d74954aa780f	sai.gawali25@gmail.com	SANKET	+91 70388 59677	Computer numerical control CNC of machine tools and processes	112019011	13-20	2019	student	high_school	BE	Computer Science and Engineering	1

62	c2f1d8a9-9e04-4b2a-8074-cdc46c9c8c10	sayalipingale43@gmail.com	SAYALI SANDESH PINGALE	+91 70831 26091	An Introduction to Programming through C++ Switching Circuits and Logic Design Discrete Mathematics (IITRopar) Advanced Computer Architecture C Programming and Assembly Language Introduction to Programming in C		13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
63	112671238593085000000	shubhamthombare1710@gmail.com	SHUBHAM RAMESH THOMBARE	+91 99214 71375	Database Management System Computer Fundamentals Theory of Computation Computer Networks Advanced Computer Architecture	112017354	13-20	2017	student	pre_university	BE	Computer Science and Engineering	3
64	117631884659656000000	shwetabhoir27@gmail.com	SHWETA BHOIR	+91 91584 17200	Business Analytics & Data Mining Modeling Using R Part II Business Analytics & Text Mining Modeling Using Python Data Mining Introduction to Machine Learning (IITKGP)	112016258	13-20	2020	student	pre_university	BE	Computer Science and Engineering	3
65	42448db2-4e6e-4945-915c-66082629c171	snpatil1310@gmail.com	SHANTANU NARENDRA PATIL	+91 86684 78808	Python for Data Science	55	20-30	2021	student	diploma	BE	Computer Science and Engineering	3
66	5528e200-c683-4194-98a0-703c7d50aac9	sunilrajput141@gmail.com	SUNIL RAVINDRA PRASAD RAJPUT	+91 70306 85543	Programming In Java	112016213	13-20	2016	student	pre_university	BE	Computer Science and Engineering	4
67	108749274366674000000	swamikasar8910@gmail.com	SWAMI KASAR	+91 86238 25861	Python for Data Science Programming In Java The Joy of Computing using Python	49	13-20	2021	student	pre_university	BE	Computer Science and Engineering	3

68	117310842428303000000	swapnilkhairnar.78@gmail.com	SWAPNIL H KHAIRNAR	+91 83205 01915	Computer Networks Python for Data Science Database Management System Theory of Computation Ethical Hacking	112017220	20-30	2017	student	pre_university	BE	Computer Science and Engineering	3
69	09224dd3-74f4-4cb0-ae79-92e8d770bd28	thor98571@gmail.com	ANIKET SINGH	+91 86004 69998	Discrete Mathematics (IITRopar) Introduction to Programming in C Switching Circuits and Logic Design	112018188	13-20	2019	student	pre_university	BTECH	Computer Science and Engineering	2
70	101837123560649000000	uaditi21@gmail.com	UPADHYAY ADITI SATENDRA	+91 94205 73638	Python for Data Science	112017125	13-20	2017	student	pre_university	BE	Computer Science and Engineering	3
71	2333468	uaditi78@gmail.com	ADITI UPADHYAY	+91 94205 73638	Ethical Hacking	112017125	13-20	2017	student	bachelor3yr	BE	Computer Science and Engineering	3
72	7514310f-f126-4cc9-8ac5-bef003d84a70	udaytalpade23@outlook.com	UDAY TALPADE	+91 77218 26478	Design and analysis of algorithms	34	13-20	2018	student	pre_university	BE	Computer Science and Engineering	2
73	202c1411-b638-4b4a-b493-b7bd5559ea9b	vishalkajales@gmail.com	VISHAL KRISHNA KAJALE	+91 94051 77233	Python for Data Science Data Science for Engineers	42	20-30	2021	student	bachelor3yr	BE	Computer Science and Engineering	3
74	2edcdc72-1e17-4d08-8bbc-8b43798f84b2	vrushalisurywanshi@gmail.com	VRUSHALI RAMDAS SURYAWANSHI	+91 84468 64122	Theory of Computation	20	13-20	2021	student	bachelor3yr	BE	Computer Science and Engineering	3
75	72a461c8-518e-4001-86a9-3bb99b4277b2	yogeshthebest01@gmail.com	YOGESH SHARMA	+91 77438 39783	Database Management System	1611670161	13-20	2022	student	diploma	DIPLOMA	Computer Science and Engineering	3
76	101937575025085000000	prashant7267@gmail.com	PRASHANT GORAKHNATH PATIL	+91 94215 30565	Basic Electric Circuits Power Electronics Electrical Machines (IITD) Calculus of One Real Variable		20-30	2018	faculty	masters		Electrical Engineering	
77	12a21095-c181-406b-be79-aaec117e9944	anikethissal48@gmail.com	ANIKET SHRIRAM HISSAL	+91 88056 88020	Power System Analysis	122018421	20-30	2021	student	diploma	BE	Electrical Engineering	3

78	100613339680473000000	chaitanya_gaware@outlook.com	CHAITANYA GAWARE	+91 90213 21629	Basic Electric Circuits Op-Amp Practical Applications: Design, Simulation and Implementation Microelectronics: Devices To Circuits	122015741	20-30	2018	student	bachelor5yr	BE	Electrical Engineering	-1
79	117126150998644000000	dhanashreeborse23@gmail.com	DHANASHREE NANDKUMAR BORSE	+91 83081 96793	Control engineering	23	20-30	2018	student	bachelor3yr	BE	Electrical Engineering	3
80	7bb52701-d6e2-4c39-878c-8a7b2e87514f	kolibhupesh2001@gmail.com	KOLIBHUPESH SAKHARAM	+91 70303 93015	Digital Switching I	160	13-20	2019	student	pre_university	BE	Electrical Engineering	1
81	109518698834790000000	pavanjadhav486@gmail.com	PAVAN DILIP JADHAV	+91 95279 45891	Power Electronics	32	20-30	2018	student	bachelor3yr	BE	Electrical Engineering	3
82	108178714726560000000	pscs11194@gmail.com	PRASAD SURYAWANSHI	+91 77700 60432	C Programming and Assembly Language Control systems	61	20-30	2020	student	masters	BE	Electrical Engineering	3
83	7740c42b-0211-41a1-9bb0-37c541bad3cc	roshansonone16@gmail.com	ROSHAN MAHENDRA SONONE	+91 82908 73997	Steam Power Engineering	112018184	13-20	2022	student	pre_university	BE	Electrical Engineering	2
84	ce93bf38-4b49-435f-9be2-218e27a23a41	sssohanlahane@gmail.com	SOHAN RAMESH LAHANE	+91 90961 78850	Introduction to Programming in C	112016118	13-20	2020	student	pre_university	BE	Electrical Engineering	3
85	103901160312509000000	gayatri.phade@sitrc.org	DR GAYATRI M PHADE	+91 95454 53202	Accreditation and Outcome based Learning Product Design Using Value Engineering		40-50	1998	faculty	doctoral		Electronics and Communication Engineering	
86	23d4fdb1-ce14-4339-8b8b-26ff6ba00087	jagdishpatel1112@gmail.com	JAGDISH AMBALAL PATEL	+91 87934 95989	Indian Agricultural Development		30-40	2012	faculty	masters		Electronics and Communication Engineering	
87	113701707020723000000	kavita.patil@sitrc.org	KAVITA PATIL	+91 81779 35196	Python for Data Science Big Data Analytics For Smart Grid Computer Networks Data Structures		20-30	2013	faculty	masters		Electronics and Communication Engineering	
88	104866692753015000000	mangesh.nikose@gmail.com	MANGESH D NIKOSE	+91 95454 53368	Introduction to Internet of Things		30-40	2008	faculty	masters		Electronics and Communication Engineering	
89	117203879583783000000	omcar.vaidya@gmail.com	OMKAR SURESH VAIDYA	+91 94031 63046	Pattern Recognition and Application Computer Vision		30-40	2013	faculty	masters		Electronics and Communication Engineering	

90	11760565842436600000	prashant.salunke@sitrc.org	PRASHANT GORAKHNATH SALUNKE	+91 94227 05720	Python for Data Science Introduction to Research		40-50	1996	faculty	masters		Electronics and Communication Engineering	
91	110089219250013000000	vaibhav.joshi@sitrc.org	VAIBHAV VIJAY JOSHI	+91 89837 12397	Computer Vision Practical Machine Learning with Tensorflow The Joy of Computing using Python		30-40	2008	faculty	masters		Electronics and Communication Engineering	
92	101190118850854000000	93gravi@gmail.com	PATIL RAVINDRA RAJARAM	+91 88062 66998	Introduction to Internet of Things	77701562F	20-30	2017	student	bachelor4yr	ME	Electronics and Communication Engineering	2
93	118190319366168000000	akashyadav1580@gmail.com	AKASH YADAV	+91 95274 64398	An Introduction to Programming through C++ Sensors and Actuators Electrical Measurement and Electronic Instruments C Programming and Assembly Language Technical english for engineers Computer Networks Introduction to Internet of Things Problem Solving through Programming in C Programming In Java Introduction to Programming in C	122017462	20-30	2020	student	diploma	BE	Electronics and Communication Engineering	4
94	101284165393935000000	amrutapati3097@gmail.com	PATIL AMRUTA YASHWANT	+91 94206 01140	Digital Image Processing Introduction to Programming in C	112015057	20-30	2021	student	bachelor4yr	BE	Electronics and Communication Engineering	4
95	d10b0f49-c00c-40ab-9c3a-7be829e5cad4	aniketkumawat17@gmail.com	ANIKET KUMAVAT	+91 88062 41096	Basic Electric Circuits Introduction to Programming in C	112018094	13-20	2021	student	pre_university	BE	Electronics and Communication Engineering	2

96	103699654013710000000	anshu3049.asv@gmail.com	ANSHU SUGREEV VISHWAKA RMA	+91 89835 36207	Digital Image Processing Op-Amp Practical Applications: Design, Simulation and Implementation Sensors and Actuators Practical Machine Learning with Tensorflow	112017046	20-30	2021	student	pre_university	BE	Electronics and Communication Engineering	3
97	105693348028728000000	ashree1602@gmail.com	ADHISHRE E RAKHLIWA L	+91 97640 56450	An Introduction to Programming through C++ Computer Networks Introduction to Machine Learning (IITKGP) Ethical Hacking Introduction to Japanese Language and Culture	112016394	13-20	2020	student	bachelor4yr	BTECH	Electronics and Communication Engineering	4
98	110617540600396000000	ashwinikadam106@gmail.com	ASHWINI SOMNATH KADAM	+91 97626 89454	Sensors and Actuators	112017142	13-20	2021	student	bachelor4yr	BE	Electronics and Communication Engineering	3
99	101097937893629000000	ashwinikardile0104@gmail.com	ASHWINI KARDILE	+91 90498 02652	Introduction to Internet of Things Introduction to Computer Networks and Internet Protocols	122015499	20-30	2015	student	diploma	BE	Electronics and Communication Engineering	4
100	108595850245695000000	ashwiniwagh298@gmail.com	ASHWINI RAJENDRA WAGH	+91 73978 02964	C Programming and Assembly Language Introduction to Programming in C	112017349	13-20	2021	student	bachelor4yr	BE	Electronics and Communication Engineering	2
101	5c01e728-1147-45d1-ab3a-8b74eccd3680	chaitanyadeore32@gmail.com	CHAITANYA HEMANT DEORE	+91 95793 50502	Introduction to Programming in C	122016566	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
102	104412234223739000000	chanchu0202@gmail.com	CHANCHAL SANJAY WEDHANE	+91 95618 56059	Programming in C++ Digital Image Processing Python for Data Science Problem Solving through Programming in C	112015161	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
103	116726484533036000000	ddatey20@gmail.com	DEVENDRA DATEY	+91 73502 36249	Sensors and Actuators	112016199	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4

104	109205480518835000000	goranedipali11@gmail.com	DIPALI BHAUSAHE B GORANE	+91 90110 58748	C Programming and Assembly Language Introduction to Programming in C	17	13-20	2022	student	bachelor3yr	BE	Electronics and Communication Engineering	2
105	112598307351929000000	jaisinghpal008@gmail.com	JAISINGH PAL	+91 88058 36345	Sensors and Actuators		13-20	2019	student	diploma	BE	Electronics and Communication Engineering	3
106	109212416491004000000	kanchanpagar15@gmail.com	KANCHAN VITTHAL PAGAR	+91 88063 82189	Digital Image Processing	111016123	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
107	a4b4f29f-5282-45a0-bf77-4c39e082a218	khushalsk07@gmail.com	KHUSHAL SAHEBRAO SHINDE	+91 90215 15490	Python for Data Science Developing Soft Skills and Personality	112019218	13-20	2019	student	pre_university	BE	Electronics and Communication Engineering	1
108	109153828581055000000	maheshlchakeml@gmail.com	MAHESH LACHAKE	+91 98906 67754	An Introduction to Programming through C++ Introduction to Internet of Things Introduction to Machine Learning (IITKGP)	112016116	20-30	2020	student	pre_university	BE	Electronics and Communication Engineering	4
109	100644805613821000000	mohinibadwar23@gmail.com	MOHINI SHRIPAT BADWAR	+91 96890 57231	Introduction to Internet of Things Introduction to Computer Networks and Internet Protocols Introduction to Programming in C	112014126	20-30	2020	student	pre_university	BE	Electronics and Communication Engineering	4
110	4b439058-1c3c-408d-bfe7-0ae2ba6173ac	morankarkayani@gmail.com	KALYANI SHRIKANT MORANKAR	+91 90287 77352	Digital Image Processing Digital Signal Processing	112016329	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
111	115317116314833000000	mrunalimore27@gmail.com	MRUNALI SHARAD MORE	+91 77569 92224	Introduction to Internet of Things Introduction to Computer Networks and Internet Protocols	122017582	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
112	321fe188-8eba-4eb9-a257-eaf40fd956a1	mrunalipawar008@gmail.com	MRUNALI PAWAR	+91 97307 04529	Introduction to Programming in C		13-20	2022	student	bachelor3yr	BE	Electronics and Communication Engineering	2
113	4d5fbac6-6f18-4ce9-aeef-9cf083d7af2f0	nehapatil9096@gmail.com	NEHA VILAS PATIL	+91 94218 42644	C Programming and Assembly Language		20-30	2020	student	bachelor3yr	BE	Electronics and Communication Engineering	4
114	116158994326915000000	nikitakolhe888@gmail.com	NIKITA PRAKASH KOLHE	+91 86980 32207	C Programming and Assembly Language	4061	20-30	2019	student	bachelor4yr	BE	Electronics and Communication Engineering	4

115	101758148039271000000	p.saurabhpany96@gmail.com	SAURABH PANDEY	+91 91751 56038	Microelectronics: Devices To Circuits		20-30	2016	student	bachelor4yr	BE	Electronics and Communication Engineering	4
116	101254448795610000000	panduranggangurde790@gmail.com	ADARSH PANDURANG GANGURDE	+91 77570 49844	Sensors and Actuators	112017318	13-20	2021	student	bachelor3yr	BE	Electronics and Communication Engineering	2
117	102987986774265000000	pragatib.nsk@gmail.com	PRAGATI BACHHAV	+91 70838 09638	C Programming and Assembly Language	112016343	13-20	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
118	116614200504620000000	rashmiborse97@gmail.com	RASHMI RAMDAS BORSE	+91 89759 21144	Introduction to Internet of Things Introduction to Computer Networks and Internet Protocols	122017502	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
119	4d154c08-09f4-45ec-aed6-0d3c09fcfe4a	rushabhmahale21@gmail.com	RUSHABH SAMADHAN MAHALE	+91 98902 13531	Basic Electric Circuits	112018096	13-20	2018	student	high_school	BE	Electronics and Communication Engineering	2
120	100007538978212000000	shivaniidabhade85@gmail.com	SHIVANI BHALCHANDRA DABHADE	+91 90211 99427	C Programming and Assembly Language	122016529	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	3

121	11409345944385900000	silentinnovator41@gmail.com	VEDANT SHRIKANT PATHAK	+91 98200 31368	<p>An Introduction to Programming through C++</p> <p>Aesthetic Of Taal (सौंदर्य) (संस्कृत)</p> <p>Introduction to R Software</p> <p>Introduction to Abstract and Linear Algebra</p> <p>Pattern Recognition and Application</p> <p>Data Structures</p> <p>Database Management System</p> <p>Data Mining</p> <p>Basic Electric Circuits</p> <p>Introduction To Haskell Programming</p> <p>Machine Learning for Engineering and Science Applications</p> <p>Artificial Intelligence Search Methods For Problem Solving</p> <p>Programming In Java</p> <p>Deep Learning Part 1 (IITM)</p> <p>Introduction to Internet of Things</p> <p>Data Science for Engineers</p> <p>Ethical Hacking</p> <p>Python for Data Science</p> <p>Introduction to Machine Learning (IITM)</p> <p>Introduction to Machine Learning (IITKGP)</p> <p>Applied Natural Language Processing</p> <p>Natural Language Processing</p> <p>Deep Learning (IITKGP)</p> <p>Academic Writing</p> <p>C Programming and Assembly Language</p>	112017135	13-20	2021	student	pre_university	BE	Electronics and Communication Engineering	3
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122	737b8be4-f210-4c5b-b0bb-6728bdcef4b9	sonubt1999@gmail.com	TRUPTI BADGUJAR	+91 82085 45704	C Programming and Assembly Language Basic Electric Circuits	48	13-20	2020	student	pre_university	BE	Electronics and Communication Engineering	2
123	114721669310894000000	tejasvinisuryavanshi9931@gmail.com	TEJASVINI SHARAD SURYANVA NSHI	+91 86983 06519	Introduction to Programming in C	50	13-20	2021	student	bachelor4yr	BE	Electronics and Communication Engineering	3
124	113888938613599000000	ushirsuraj1234@gmail.com	SURAJ RAOSAHEB USHIR	+91 75172 44695	Sensors and Actuators	112017468	13-20	2019	student	pre_university	BE	Electronics and Communication Engineering	2
125	112963180929963000000	varshanadar01@gmail.com	VARSHA NADAR	+91 89997 96363	Introduction to Machine Learning (IITM) Introduction to Machine Learning (IITKGP) Introduction to Japanese Language and Culture Computer Networks Introduction to Computer Networks and Internet Protocols Introduction to Internet of Things C Programming and Assembly Language Programming, Data Structures And Algorithms Using Python Machine Learning for Engineering and Science Applications	112016372	13-20	2020	student	pre_university	BE	Electronics and Communication Engineering	4

126	102910825008741000000	vb60419@gmail.com	VISHAL SATISH BHOSALE	+91 75071 84331	Programming in C++ Introduction to Machine Learning (IITM) Introduction to Machine Learning (IITKGP) Introduction to Computer Networks and Internet Protocols Introduction to Internet of Things Introduction to Programming in C Problem Solving through Programming in C Introduction to Japanese Language and Culture	112016005	13-20	2020	student	bachelor3yr	BE	Electronics and Communication Engineering	4
127	103340612233073000000	viral141987@gmail.com	VIRAL SHAH	+91 99605 65976	Introduction to Machine Learning (IITM) Digital Image Processing	3	30-40	2015	student	masters	PHD	Electronics and Communication Engineering	1
128	107687905242881000000	wkawade1997@gmail.com	WALMIK KAWADE	+91 78881 14264	An Introduction to Programming through C++ C Programming and Assembly Language Introduction to Machine Learning (IITM) Introduction to Programming in C	51	20-30	2019	student	bachelor4yr	BE	Electronics and Communication Engineering	4
129	110862750808131000000	yamineenikam@gmail.com	YAMINI BHARAT NIKAM	+91 73850 29521	Digital Image Processing	112016252	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering	4
130	115443604898067000000	luckybonde2015@gmail.com	LUCKY CHANDRA KANT BONDE	+91 82084 45661	Problem Solving through Programming in C	14	13-20	2020	student	bachelor4yr	BE	Electronics and Communication Engineering" value	4
131	385eb2f1-e2a8-4599-9814-7cd73b981f70	nishikantkhune4@gmail.com	NISHIKANT ANILRAO KHUNE	+91 99753 65135	Digital Marketing	59	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering" value	4

132	a6f6d747-7b29-4c6e-91da-c1dd66725017	rahulbhamre70@gmail.com	RAHUL ANIL BHAMRE	+91 95273 92911	C Programming and Assembly Language	47	20-30	2018	student	diploma	BE	Electronics and Communication Engineering" value	2
133	792c96c4-6425-44a2-b075-658a65a6d1b4	rohitgpagar1568@gmail.com	ROHIT PAGAR	+91 96046 22159	Ethical Hacking	69	13-20	2019	student	pre_university	BE	Electronics and Communication Engineering" value	2
134	18e9be3b-0865-4d55-bc18-4ec7ab7086d0	sadik942000@gmail.com	SADIK PINJARI	+91 88306 88392	C Programming and Assembly Language	46	13-20	2019	student	diploma	BE	Electronics and Communication Engineering" value	2
135	87eb48b9-d85d-4f6c-a0c6-385ae34a78a6	vaibhavpatil8770@gmail.com	VAIBHAV PATIL	+91 94035 13219	ANIMATIONs Problem Solving through Programming in C	122017535	20-30	2020	student	bachelor4yr	BE	Electronics and Communication Engineering" value	4
136	101553074526412000000	vinaypawar747@gmail.com	VINAY ASHOK PAWAR	+91 77440 26426	Problem Solving through Programming in C	122017521	13-20	2020	student	diploma	BE	Electronics and Communication Engineering" value	4
137	102018098254870000000	shivani.gaikar100@gmail.com	SHIVANI GAIKAR	+91 81499 06931	Programming In Java Programming, Data Structures And Algorithms Using Python		20-30	2014	faculty	masters		Information Technology	
138	4a556826-f432-4879-a9be-ae0ad363affe	adeshkadam082@gmail.com	ADESH KADAM	+91 97638 64871	Cloud Computing	4	13-20	2022	student	pre_university	BE	Information Technology	2
139	108784099932992000000	chaudharin19298@gmail.com	NIKHIL CHAUDHARI	+91 97663 94028	Ethical Hacking	112016001	20-30	2016	student	pre_university	BE	Information Technology	3
140	112724317859562000000	divyamahajan982@gmail.com	DIVYA AVINASH MAHAJAN	+91 92264 71013	Programming In Java The Joy of Computing using Python	112016395	13-20	2020	student	bachelor4yr	BE	Information Technology	4
141	103280450390848000000	jhamanish938@gmail.com	MANISH JHA	+91 72768 01620	Python for Data Science	112016345	13-20	2020	student	bachelor4yr	BE	Information Technology	3
142	102448449548902000000	komalrr885@gmail.com	KOMAL KANADE	+91 77095 26948	Business Analytics & Data Mining Modeling Using R Part II Introduction to Machine Learning (IITM) Introduction to Machine Learning (IITKGP)	122017496	20-30	2020	student	bachelor4yr	BE	Information Technology	4
143	d17a98be-9c69-49b6-b770-bed942d76f37	kumar.ankit.jmt@gmail.com	ANKIT KUMAR	+91 88620 04188	Python for Data Science	112016009	20-30	2020	student	bachelor3yr	BE	Information Technology	4

144	114789468902006000000	nikhilmohite3@gmail.com	NIKHIL MOHITE	+91 89750 89964	Introduction to Machine Learning (IITM) Introduction to Machine Learning (IITKGP)	112016227	13-20	2020	student	bachelor3yr	BE	Information Technology	3
145	679091f7-0329-40f2-a918-870ffda5d6ec	niteshpandit199@gmail.com	NITESH DHARAMNATH PANDIT	+91 89838 43525	An Introduction to Programming through C++ C Programming and Assembly Language INTRODUCTION TO CYBER SECURITY	31	13-20	2019	student	bachelor4yr	BE	Information Technology	2
146	5536e8dc-6355-4e9e-b178-af47183268b7	pitamnishad36@gmail.com	PITAM KUMAR	+91 93402 60782	Data Structures Programming In Java	T150610548	13-20	2021	student	high_school	BE	Information Technology	3
147	105945459391705000000	poojarkangane@gmail.com	POOJA KANGANE	+91 90754 76706	Theory of Computation Programming In Java Database Management System Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python	23	13-20	2018	student	diploma	BE	Information Technology	2
148	be52915d-196c-40ed-ac72-92e3b1f8a165	pratikhthorat2001@gmail.com	PRATIK THORAT	+91 74101 72917	Cloud Computing	38	13-20	2022	student	pre_university	BE	Information Technology	2
149	c61b00e6-ceb1-4b74-b099-9fa4ddfa5850	raulsiddhavi678@gmail.com	SIDDHAVI RAUL	+91 91686 98776	Programming, Data Structures And Algorithms Using Python	112017414	13-20	2021	student	bachelor4yr	BE	Information Technology	3
150	ce40b34e-55a4-471c-b8f9-f84788298891	rutikthakur215@gmail.com	RUTIK GAGAN THAKUR	+91 80074 91443	Programming, Data Structures And Algorithms Using Python Theory of Computation The Joy of Computing using Python	75	13-20	2021	student	pre_university	BE	Information Technology	3
151	468dfd52-a2ea-41ef-826d-361d42cbda7e	sangaleshweta99@gmail.com	SHWETA SANGALE	+91 70303 12979	Introduction to Programming in C	112017310	20-30	2021	student	bachelor4yr	BE	Information Technology	3
152	ca2d91db-eb96-44ef-93fb-488dd998772d	sarthakd0002@gmail.com	SARTHAK SHIVAJI DHUMAL	+91 95950 40808	Programming, Data Structures And Algorithms Using Python Data Mining	112016231	20-30	2020	student	bachelor4yr	BE	Information Technology	4

153	107082086115593000000	shivamkushawa1@gmail.com	SHIVAM KUSHWAHA	+91 96628 57078	Theory of Computation Database Management System Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python	71	13-20	2021	student	bachelor4yr	BE	Information Technology	3
154	fff3d00f-b1de-428c-8ae3-e2b87544c313	sonarbhushan778@gmail.com	BHUSHAN SONAR	+91 73854 72741	Computer Networks Introduction to Computer Networks and Internet Protocols	112017391	13-20	2022	student	bachelor4yr	BE	Information Technology	2
155	113739183888539000000	vikrantgujrathi9@gmail.com	VIKRANT GUJRATHI	+91 85540 26915	Theory of Computation Database Management System Programming, Data Structures And Algorithms Using Python The Joy of Computing using Python Ethical Hacking	16	20-30	2016	student	diploma	BE	Information Technology	3
156	110530210015428000000	anand.relkar@sitrc.org	ANAND S. RELKAR	+91 77410 85319	Operations Research		40-50	1996	faculty	doctoral		Mechanical Engineering	
157	117125084254734000000	anildube100@gmail.com	ANIL S DUBE	+91 98239 65100	Energy Conservation and Waste Heat Recovery Convective Heat Transfer: Fundamentals and Applications		40-50	1997	faculty	doctoral		Mechanical Engineering	
158	114289201172153000000	pradumna.prasad@gmail.com	PRASAD PRABHAKAR KULKARNI	+91 77988 21535	Manufacturing of Composites		40-50	2001	faculty	masters		Mechanical Engineering	
159	102364080688929000000	abhiseksingh923@gmail.com	ABHISHEK TEJBAHADUR SINGH	+91 89837 74178	Refrigeration and Air-conditioning Course in Special Services Marketing in India Python for Data Science Consumer Buyer Behaviour	112016383	20-30	2020	student	bachelor4yr	BE	Mechanical Engineering	4

160	111239915858235000000	afiyashaikh659@gmail.com	AFIYA SHAIKH ABDUL KADIR	+91 81495 50730	German-I	62	13-20	2021	student	pre_university	BE	Mechanical Engineering	3
161	909fd9ec-57a8-4e96-b864-3c1d5baa82fc	ahiremayur25@gmail.com	MAYUR SHANTARA M AHIRE	+91 70668 59194	Fluid Machines	3	20-30	2017	student	pre_university	BE	Mechanical Engineering	3
162	737abfe3-f2b1-481a-a6daf1541161f53e	atulrs110@gmail.com	ATUL RAMESH SONAWANE	+91 70204 13494	Engineering Metrology	55	13-20	2019	student	diploma	BE	Mechanical Engineering	3
163	0ab65bd4-a59b-4a46-ab67-0ed56ffac1d6	davidspatil12@gmail.com	GAURAV	+91 91754 24220	Proficiency Course in Russian	B120610955	20-30	2019	student	bachelor4yr	BE	Mechanical Engineering	-1
164	106734402811145000000	dpdeepanshupatil@gmail.com	DEEPANSHU PATIL	+91 80075 03361	Numerical methods	45	20-30	2014	student	high_school	BE	Mechanical Engineering	4
165	106329657294075000000	gkhan2537@gmail.com	MD YASIN	+91 97664 75969	Concepts of Thermodynamics Refrigeration and Air-conditioning Energy Conservation and Waste Heat Recovery Engineering Fracture Mechanics	112016043	20-30	2020	student	pre_university	BE	Mechanical Engineering	4
166	104314438265070000000	karishmathakare23@gmail.com	THAKARE KARISHMA GANESH	+91 96736 09038	German-I Introduction to Programming in C	112017048	13-20	2017	student	pre_university	BE	Mechanical Engineering	3
167	2343651	mulevinod0@gmail.com	VINOD MULE	+91 76203 07239	Industrial Safety Engineering Energy Conservation and Waste Heat Recovery	422018580	20-30	2021	student	diploma	BE	Mechanical Engineering	3
168	93d53d4b-f607-4418-8045-34d78d2dac5a	piyush.ps32@gmail.com	PIYUSH SONAWANE	+91 77439 52507	Refrigeration and Air-conditioning	112016327	20-30	2020	student	bachelor4yr	BE	Mechanical Engineering	4

169	dd01865f-bf7f-49d4-baa5-2ab177aa1367	pratyushndesai@gmail.com	PRATYUSH DESAI	+91 98217 58708	Introduction to Aerospace Engineering/Flight Introduction to Rocket Propulsion Discrete Mathematics (IITRopar) Design of fixed wing Unmanned Aerial Vehicles Data Science for Engineers Aircraft Stability And Control Modern Algebra Ethical Hacking	66	20-30	2010	student	pre_university	BE	Mechanical Engineering	4
170	3bf504f2-4e77-42eb-a205-7cc9b8d5b346	rohan.khaire25@gmail.com	ROHAN KHAIRE	+91 99307 42719	Control engineering Linear System Theory Robotics Introduction to Abstract and Linear Algebra Soft Skills Calculus of Several Real Variables Calculus of One Real Variable	112015187	20-30	2019	student	bachelor4yr	BTECH	Mechanical Engineering	4
171	10428624170156500000	sakarekarsiddhesh@gmail.com	SIDDHESH RAJENDRA SAKAREKAR	+91 95273 10722	Introduction to Machine Learning (IITKGP) Python for Data Science Computer numerical control CNC of machine tools and processes	112016338	20-30	2020	student	pre_university	BE	Mechanical Engineering	4

172	115095023135115000000	shaikhshaibaaz001@gmail.com	SHAIBAAZ MASHKUR SHAIKH	+91 86058 85453	Python for Data Science German-II German-I Energy Conservation and Waste Heat Recovery Vibration and Structural Dynamics Computer numerical control CNC of machine tools and processes Programming, Data Structures And Algorithms Using Python Ethical Hacking Selection of Nanomaterials for Energy Harvesting and Storage Applications Machine Learning for Engineering and Science Applications Quantum Computing	112016047	13-20	2020	student	bachelor4yr	BE	Mechanical Engineering	4
173	112451212950282000000	shivendras482@gmail.com	SHIVENDR A PRATAP SINGH	+91 99875 63355	Refrigeration and Air-conditioning Python for Data Science Engineering Fracture Mechanics	112016144	20-30	2020	student	pre_university	BE	Mechanical Engineering	4
174	b15c45d3-5b27-40ce-921b-a6158a6964b8	sudhir.chaudhary578@gmail.com	SUDHIR D CHAUDHARY	+91 86682 59827	Design for Quality, Manufacturing and Assembly Design Practice		20-30	2019	student	bachelor4yr	BE	Mechanical Engineering	4
175	683cccae-801a-4101-902c-d17d1d748cdf	amrutadeshmukh2021@gmail.com	AMRUTA SUNIL DESHMUKH	+91 74475 53996	Food Microbiology	1	20-30	2021	student	bachelor3yr	SCIENCE	Microbiology (Others)	1
176	a8bc976c-49ef-4b09-ae07-3999681369a3	wanisnehal8@gmail.com	SNEHAL DILIP WANI	+91 98603 56941	Industrial Pharmacy I		20-30	2012	faculty	masters		Others	
177	9347d085-61e4-4ab2-a11b-f76e5f038da6	rutujatungar110@gmail.com	RUTUJA TUNGAR	+91 77410 33116	Basics of Digital Marketing Conceptual Framework of Accounting Direct Tax- Laws and Practice	56	20-30	2018	student	masters	OTHERS	Others	2

178	108163560966717000000	sudhir.patil@sitrc.org	SUDHIR PATIL	+91 98230 45603	Solid State Physics Energy Economics And Policy Positive Psychology Solar Photovoltaics Fundamentals, Technology And Applications Development Research Methods ICT Skills in Education Developing Soft Skills and Personality Digital Marketing Psychology of Everyday Patent Law For Engineers And Scientists	50-60	1982	faculty	doctoral		Physics	
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Sr. No.	Name of Dept.	Total Strength
1	Accounting and Finance	1
2	Business Administration	2
3	Civil Engineering	9
4	Computer Science and Engineering	63
5	Electrical Engineering	9
6	Electronics and Communication Engineering	52
7	Information Technology	19
8	Mechanical Engineering	19
9	Others	3
10	Physics	1
TOTAL		178

No. of Faculties	23
No. of Students	155
Total No. of Candidates enrolled	178
Total No. of Courses Registration	441

Prof. Omkar S. Vaidya
SPOC SWAYAM-NPTEL Local Chapter
SITRC, Nashik.