



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

List of Candidates Enrolled for SWAYAM Online Courses [January – June 2021]

Sr. No.	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Profession	Qualification	Degree	Department	Study Year
1	AASHISH DILIP FIRAKE	aashishfirake7@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	01	+91 73787 32147	student	bachelor3yr	BE	Mechanical Engineering	3
			noc21-me13	Automatic Control							
2	ABHISHEK SHARMA	abhisheksharma7389@gmail.com	noc21-cs14	Cloud computing	112018347	+91 93154 65896	student	pre_university	BE	Electronics and Communication Engineering	3
3	AJINKYA	ajinkyabadhan0@gmail.com	noc21-cs04	Data Base Management System	112018001	+91 70386 71199	student	bachelor3yr	BE	Information Technology	3
			noc21-cs44	Operating System							
4	AMAN AGRAWAL	amanagrawal905@gmail.com	noc21-cs13	Software Testing	71835098H	+91 70890 89230	student	pre_university	BE	Electronics and Communication Engineering	4
			noc21-cs38	An Introduction to Programming through C++							
5	ANIKET KUMAVAT	aniketkumawat17@gmail.com	noc21-cs21	Programming, Data Structures And Algorithms Using Python	112018094	+91 88062 41096	student	pre_university	BE	Electronics and Communication Engineering	3
6	MOHAMMED SAAD MOHAMMED AZAM ANSARI	ansarisaad944@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	112017184	+91 99604 13821	student	pre_university	BE	Computer Science and Engineering	4
			noc21-cs51	Machine Learning, ML							
7	ANSHU SUGREEV VISHWAKARMA	anshu3049.asv@gmail.com	noc21-cs07	Compiler Design	112017046	+91 89835 36207	student	pre_university	BE	Electronics and Communication Engineering	4
			noc21-cs08	Embedded Systems Design							
			noc21-cs36	Discrete Mathematics - IIITB							
			noc21-ee58	Introduction to Embedded System Design							

8	APSINGKAR SHUBHANGI SAHDEV	apsingkarshubhangi201@gmail.com	noc21-cs45	Data Analytics with Python	7885	+91 77968 66232	student	bachelor3yr	SCIENCE	Statistics	3
9	ASHWINI VIJAY SONAWANE	ashusonawane2950@gmail.com	noc21-ee09	CMOS Digital VLSI Design	30	+91 70837 06867	student	pre_university	BE	Electronics and Communication Engineering	2
10	AAYUSH PANDAGALE	ayushpandagle2000@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	11	+91 77440 50445	student	high_school	BE	Mechanical Engineering	3
11	ONKAR BORGAONKAR	borgaonkar1998@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	Sandip institute of technology and research center	+91 89999 78758	student	bachelor3yr	BE	Mechanical Engineering	3
12	HARSHAL CHAUDHARI	chaudhariharshal605@gmail.com	noc21-cs24	Introduction to Machine Learning	1800-180-5522	+91 76207 05552	student	pre_university	BE	Computer Science and Engineering	3
13	VIPUL CHOPADE	chopade.vipul@gmail.com	noc21-ma35	Essentials of Data Science With R Software - 1: Probability and Statistical Inference	15	+91 97668 74725	student	masters	COMMERCE_MANAGEMENT	Business Administration	2
			noc21-ma36	Essentials of Data Science With R Software - 2: Sampling Theory and Linear Regression Analysis							
14	SAMSON DAS	dassamson121511@gmail.com	noc21-hs30	German - I	17	+91 79728 84023	student	pre_university	BE	Mechanical Engineering	3
15	DHANASHREE NANDKUMAR BORSE	dhanashreeborse23@gmail.com	noc21-ee55	Basic Electronics	23	+91 83081 96793	student	bachelor3yr	BE	Electrical Engineering	4
16	AKASH GADHARI	gadhariakash1@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	122019112	+91 79720 73068	student	bachelor3yr	BE	Mechanical Engineering	3
			noc21-mg45	Modelling and Analytics for Supply Chain Management							
			noc21-ph14	A brief course on Superconductivity							

17	ANIKET DEVIDAS GAIKWAD	gaikwadaniket6981@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	112018010	+91 75071 01542	student	bachelor3yr	BE	Mechanical Engineering	3
18	GAURAV WANI	gauravdeepakwani2@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	112019172	+91 82758 18431	student	high_school	BE	Computer Science and Engineering	2
			noc21-cs16	Cryptography and Network Security							
19	GAURAV ANANT MAHAJAN	gauravmahajan113@gmail.com	noc21-me18	Operations Management		+91 94217 64918	student	pre_university	BE	Mechanical Engineering	3
			noc21-me65	Computer Integrated Manufacturing							
			noc21-me66	Product Design and Manufacturing							
20	HARSHADA SHARAD PAWAR	harshada.pawar0207@gmail.com	noc21-cs04	Data Base Management System	112017316	+91 96654 98100	student	bachelor3yr	BE	Information Technology	3
21	HARSHAL CHOUDHARY	harshalchaudhari1099@gmail.com	noc21-cs03	Programming in Java	16	+91 78982 77270	student	bachelor4yr	BE	Information Technology	3
22	HARSHAL K.BARHATE	harshbarhate99@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	03	+91 77749 79799	student	bachelor3yr	BE	Mechanical Engineering	3
23	HATIM SHABBIR BOHRI	hatbohri2809@gmail.com	noc21-de02	Fundamentals of Automotive Systems	112018398	+91 99235 37569	student	pre_university	BE	Mechanical Engineering	3
			noc21-me66	Product Design and Manufacturing							
24	DEVESH JHA	jhadevesh34@gmail.com	noc21-cs01	Problem Solving through Programming in C	29	+91 76206 47952	student	high_school	BE	Computer Science and Engineering	3
			noc21-cs15	Cloud Computing and Distributed Systems							
			noc21-cs24	Introduction to Machine Learning							
			noc21-cs32	The Joy of Computing using Python							
			noc21-cs45	Data Analytics with Python							
			noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications							
25	JIDNYASA ZAMBARE	jidnyasazambare11@gmail.com	noc21-cs03	Programming in Java	112017003	+91 97653 03282	student	pre_university	BE	Computer Science and	4
			noc21-cs14	Cloud computing							

			noc21-cs24	Introduction to Machine Learning						Engineering	
			noc21-cs42	An Introduction to Artificial Intelligence							
			noc21-cs52	Introduction to Database Systems							
26	JITENDRA KAILAS WAGH	jitendrawagh5229@gmail.com	noc21-cs02	Programming in C++	63	+91 95793 68841	student	bachelor3yr	BE	Information Technology	3
			noc21-cs03	Programming in Java							
			noc21-cs04	Data Base Management System							
27	THAKARE KARISHMA GANESH	karishmathakare23@gmail.com	noc21-ee26	A Brief Introduction of Micro - Sensors	112017048	+91 96736 09038	student	pre_university	BE	Mechanical Engineering	4
28	PRANKITA AJAY KHOICHE	khoicheprankita@gmail.com	noc21-ee58	Introduction to Embedded System Design	19	+91 88887 87683	student	bachelor3yr	BE	Electronics and Communication Engineering	4
29	KAIWALYA HEMANT KHAIRNAR	kkhairnar981999@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation		+91 88883 15824	student	diploma	BE	Mechanical Engineering	3
30	LUCKY CHANDRAKANT BONDE	luckybonde2015@gmail.com	noc21-cs23	Data Science for Engineers	14	+91 82084 45661	student	bachelor4yr	BE	Electronics and Communication Engineering	4
			noc21-cs33	Python for Data Science							
31	MAHESH LACHAKE	maheshlachakeml@gmail.com	noc21-ee18	Microprocessors and Microcontrollers	112016116	+91 98906 67754	student	pre_university	BE	Electronics and Communication Engineering	4
			noc21-ee41	Microprocessors and Interfacing							
			noc21-ee58	Introduction to Embedded System Design							
32	MAHESH VIDYADHAR SAWANT	maheshsawant9423@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	112017422	+91 90755 00366	student	bachelor4yr	BE	Computer Science and Engineering	4
33	MANSI M GODSE	mansigodse2000@gmail.com	noc21-cs13	Software Testing	112017231	+91 90119 28792	student	bachelor4yr	BE	Computer Science and Engineering	4
			noc21-cs14	Cloud computing							
			noc21-cs15	Cloud Computing and Distributed Systems							
			noc21-cs17	Introduction to Internet of Things							
			noc21-cs24	Introduction to Machine Learning							

			noc21-cs33	Python for Data Science							
			noc21-cs42	An Introduction to Artificial Intelligence							
			noc21-cs52	Introduction to Database Systems							
34	MAYUR BADHAN	mayurbadhan1499@gmail.com	noc21-mg30	Principles of Management	112017324	+91 70830 01295	student	bachelor4yr	BE	Mechanical Engineering	4
35	ANKIT KRISHNA KUMAR MISHRA	mishraankit4506@gmail.com	noc21-me06	Gear and Gear Unit Design : Theory and Practice	08	+91 93737 86576	student	bachelor4yr	BE	Mechanical Engineering	3
			noc21-me08	Kinematics of Mechanisms and Machines							
			noc21-me09	Introduction to Fluid Mechanics							
			noc21-me27	Mechatronics							
			noc21-me30	Manufacturing Process Technology I & II							
			noc21-me65	Computer Integrated Manufacturing							
36	NUTAN BALU BOLGIR	nutanbolgir@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	07	+91 93076 38164	student	high_school	BE	Information Technology	2
			noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications							
37	OMKAR SURESH VAIDYA	omcar.vaidya@gmail.com	noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications		+91 94031 63046	faculty	doctoral		Electronics and Communication Engineering	
38	KARAN PATIL	patilkaran1997@gmail.com	noc21-cs23	Data Science for Engineers	71741554G	+91 91563 04351	student	bachelor4yr	BE	Electronics and Communication Engineering	4
39	VIKAS ONKAR PATIL	patilviki41@gmail.com	noc21-ce21	Construction methods and equipment management		+91 95119 40099	faculty	masters		Civil Engineering	
40	PRANAV BABAN WAGH	pranavwagh3336@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence		+91 76661 96025	student	pre_university	BE	Computer Science and Engineering	2

41	PRASHANT GORAKHNATH PATIL	prashant7267@gmail.com	noc21-ee03	Recent Advances in Transmission Insulators		+91 91685 78787	faculty	masters		Electrical Engineering	
42	PRATHMESH ULHAS KHAMBEKAR	prathmeshkhambekar0587@gmail.com	noc21-ge10	MATLAB Programming for Numerical Computation	33	+91 96238 02224	student	bachelor3yr	BE	Mechanical Engineering	3
43	PRATYUSH DESAI	pratyushndesai@gmail.com	noc21-cs26	Artificial Intelligence: Knowledge Representation and Reasoning	66	+91 98217 58708	student	pre_university	BE	Mechanical Engineering	4
44	PRAYAG PAWAR	prayag67k@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	62	+91 77689 70244	student	bachelor3yr	BE	Computer Science and Engineering	3
			noc21-cs42	An Introduction to Artificial Intelligence							
45	PRERAK GUPTA	prerakgupta13@gmail.com	noc21-cs17	Introduction to Internet of Things	122018553	+91 94056 15493	student	bachelor4yr	BTECH	Electronics and Communication Engineering	4
			noc21-cs21	Programming, Data Structures And Algorithms Using Python							
			noc21-cs32	The Joy of Computing using Python							
			noc21-ee14	Network Analysis							
			noc21-ee58	Introduction to Embedded System Design							
46	PRANALI SUBHASH NIRBHAWANE	psnirbhawane72@gmail.com	noc21-cs01	Problem Solving through Programming in C	211	+91 72489 09398	student	pre_university	BE	Computer Science and Engineering	1
			noc21-cs02	Programming in C++							
			noc21-cs17	Introduction to Internet of Things							
47	RAHUL NAIK	rahulnaik377@gmail.com	noc21-ch05	Computational Fluid Dynamics	13	+91 86686 98372	student	bachelor4yr	BE	Mechanical Engineering	4
48	RAKESH SHIRSATH	rakesh.shirsath@gmail.com	noc21-cs14	Cloud computing		+91 97647 69076	faculty	masters		Computer Science and Engineering	
			noc21-cs15	Cloud Computing and Distributed Systems							
49	RAM GITE	ramshankargite2401@gmail.com	noc21-cs02	Programming in C++	112018185	+91 90497 85811	student	bachelor3yr	BE	Information Technology	3
			noc21-cs03	Programming in Java							
			noc21-cs04	Data Base Management System							
			noc21-cs44	Operating System							

50	MAHIMA RAWAL	rawalmahima1301@gmail.com	noc21-cs13	Software Testing		+91 89757 79254	student	pre_university	BE	Computer Science and Engineering	3
51	RISHABH TRIVEDI	rishabhtrivedi007@hotmail.com	noc21-ee26	A Brief Introduction of Micro - Sensors		+91 95118 20651	student	bachelor4yr	BE	Computer Science and Engineering	2
52	RISHANT PATIL	rishantpatil2002@gmail.com	noc21-ee10	Digital Electronic Circuits	13	+91 75884 99748	student	pre_university	BE	Electronics and Communication Engineering	2
			noc21-ee26	A Brief Introduction of Micro - Sensors							
53	ROHAN KHAIRE	rohan.khaire25@gmail.com	noc21-ee48	Optimal control	112015187	+91 99307 42719	student	bachelor4yr	BTECH	Mechanical Engineering	4
			noc21-ee50	Nonlinear and Adaptive Control							
			noc21-ge01	Model Predictive Control: Theory and Applications							
54	ROHAN SANTOSH PAHADE	rohanpahade200@gmail.com	noc21-hs30	German - I	112017369	+91 77220 70141	student	high_school	BE	Mechanical Engineering	4
55	RUSHIKESH	rushikeshrule7401@gmail.com	noc21-ae04	Aircraft Design	112019013	+91 75229 95834	student	pre_university	BE	Mechanical Engineering	1
56	DR. SACHIN GANPATRAO GHALME	sachin.ghalme@sitrc.org	noc21-de01	Product Design and Innovation		+91 98904 64305	faculty	doctoral		Mechanical Engineering	
			noc21-ge10	MATLAB Programming for Numerical Computation							
57	HIMANSHU SUNIL SAHU	sahuhimanshu134@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	450	+91 95118 20651	student	bachelor4yr	BE	Computer Science and Engineering	2
			noc21-ee58	Introduction to Embedded System Design							
			noc21-hs52	An Introduction to Microeconomics							
			noc21-ma35	Essentials of Data Science With R Software - 1: Probability and Statistical Inference							
58	SHAHZEB HUSAIN ETEQAD HUSAIN SHAIKH	shahzebhusain92@gmail.com	noc21-ee58	Introduction to Embedded System Design	53	+91 97662 16168	student	bachelor3yr	BE	Electronics and Communication Engineering	3

59	SHIVANJALI KAILAS BOBADE	shivanjalibobade2001@gmail.com	noc21-cs14	Cloud computing	12	+91 80806 34457	student	bachelor3yr	BE	Information Technology	3
60	SHUBHAM SANJAY CHAUDHARI	shubham.schaudhari16@gmail.com	noc21-ar01	Engineering/Architectural Graphics - part I - Orthographic projection	12	+91 75072 38831	student	bachelor4yr	BE	Mechanical Engineering	3
			noc21-me11	Conduction and Convection Heat Transfer							
61	SHUBHAM KUMAR	shubham01384@gmail.com	noc21-cs14	Cloud computing	112018306	+91 90313 01384	student	pre_university	BE	Computer Science and Engineering	3
62	SHUBHANGI ASHOK MANE	shubhangi.mane5076@gmail.com	noc21-cs15	Cloud Computing and Distributed Systems	112019223	+91 78210 87759	student	bachelor4yr	BE	Computer Science and Engineering	2
			noc21-cs27	AI: Constraint Satisfaction							
			noc21-cs33	Python for Data Science							
			noc21-cs42	An Introduction to Artificial Intelligence							
			noc21-cs44	Operating System							
			noc21-cs45	Data Analytics with Python							
			noc21-cs51	Machine Learning, ML							
63	SIDDHANT SONAWANE	siddhantsonawane13829@gmail.com	noc21-cs38	An Introduction to Programming through C++	61	+91 82371 63153	student	diploma	DIPLOMA	Computer Science and Engineering	3
64	VEDANT SHRIKANT PATHAK	silentinnovator41@gmail.com	noc21-ar05	User Interface Design	112017135	+91 73918 52457	student	pre_university	BE	Electronics and Communication Engineering	4
			noc21-cs08	Embedded Systems Design							
			noc21-cs17	Introduction to Internet of Things							
			noc21-cs24	Introduction to Machine Learning							
			noc21-cs26	Artificial Intelligence: Knowledge Representation and Reasoning							
			noc21-de01	Product Design and Innovation							
			noc21-de03	Design, Technology and Innovation							
			noc21-de05	Innovation by Design							

			noc21-de06	Understanding Design							
			noc21-ee14	Network Analysis							
			noc21-ee23	Computer Vision and Image Processing - Fundamentals and Applications							
			noc21-ee26	A Brief Introduction of Micro - Sensors							
			noc21-ee55	Basic Electronics							
			noc21-ee58	Introduction to Embedded System Design							
			noc21-ge06	Entrepreneurship Essentials							
			noc21-hs44	Effective Writing							
			noc21-me13	Automatic Control							
			noc21-me27	Mechatronics							
			noc21-me32	Introduction to Robotics							
			noc21-me37	Robotics: Basics and Selected Advanced Concepts							
			noc21-me44	Wheeled Mobile Robots							
			noc21-me49	Robotics and Control : Theory and Practice							
			noc21-mg04	Design Thinking - A Primer							
65	SAHANE SUDARSHAN	sudarshansahane0000@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	Sitrc	+91 74105 37297	student	bachelor3yr	BE	Computer Science and Engineering	2
66	SUDARSHAN DNYANESHWAR SAHANE	sudarshansahane1044@gmail.com	noc21-cs35	Deep Learning - IIT Ropar	123	+91 87668 67454	student	bachelor4yr	BE	Computer Science and Engineering	1
67	SUMIT CHAUDHARI	sumitchaudhari8087@gmail.com	noc21-cs42	An Introduction to Artificial Intelligence	112016122	+91 97659 81398	student	bachelor4yr	BE	Computer Science and Engineering	4
68	GAURAV WANI	terriblebaniya@gmail.com	noc21-cs16	Cryptography and Network Security	112019172	+91 82758 18431	student	bachelor4yr	BE	Computer Science and Engineering	2

69	UDDESH VIKHANKAR	uddeshmvikhankar@gmail.com	noc21-cs21	Programming, Data Structures And Algorithms Using Python	122018475	+91 95275 97814	student	bachelor4yr	BE	Electronics and Communication Engineering	4
70	VAIBHAV UTTAMRAO BUNDE	vaibhavbunde32@gmail.com	noc21-cs03	Programming in Java	112014131	+91 85509 57488	student	bachelor4yr	BE	Information Technology	
71	JAMDHADE VAIBHAV ANIL	vaibhavjamdhade2062001@gmail.com	noc21-cs38	An Introduction to Programming through C++	22	+91 86688 03082	student	pre_university	BE	Information Technology	2
72	VARUN KARDILE	varunkardile0@gmail.com	noc21-cs03	Programming in Java	71835370G	+91 70204 34463	student	bachelor4yr	BE	Information Technology	

Sr. No.	Name of Dept.	Total Strength
1	Business Administration	1
2	Civil Engineering	1
3	Computer Science and Engineering	21
4	Electrical Engineering	2
5	Electronics and Communication Engineering	15
6	Information Technology	10
7	Mechanical Engineering	21
8	Statistics	1
TOTAL		72

No. of Faculties	5
No. of Students	67
Total No. of Candidates enrolled	72
Total No. of Courses Registration	160

Prof. (Dr.) Omkar S. Vaidya
SPOC SWAYAM-NPTEL Local Chpater
SITRC, Nashik.