

SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
1	Aaheli Maity	aahelimaity@gmail.com	noc19-cs08	Programming, Data Structures and Algorithms using Python	BACH/18/0063	+91 89022 62894	KOLKATA	student	pre_university	arts_humanities
2	ADITYA MANDAL	adityamaladaa@gmail.com	noc19-cs06	Problem solving through Programming In C	1217CMSH-0002	+91 89728 32118	KOLKATA	student	bachelor3yr	science
3	ADITYA MANDAL	adityamaladaa@gmail.com	noc19-cs10	Programming In C++	1217CMSH-0002	+91 89728 32118	KOLKATA	student	bachelor3yr	science
4	ADITYA MANDAL	adityamaladaa@gmail.com	noc19-ma15	Introduction to Automata, Languages and Computation	1217CMSH-0002	+91 89728 32118	KOLKATA	student	bachelor3yr	science
5	Alankrita Datta	alankritadatta265@gmail.com	noc19-cy06	Biochemistry	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humanities
6	Alankrita Datta	alankritadatta265@gmail.com	noc19-cy07	Experimental Biochemistry	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humanities
7	Anwasha Saha	anwasha.saha@gmail.com	noc19-ge01	Health Research Fundamentals	BSCV/18/0152	+91 79088 31293	KOLKATA	student	bachelor3yr	science
8	Anwasha Saha	anwasha.saha@gmail.com	noc19-hs22	Enhancing Soft Skills and Personality	BSCV/18/0152	+91 79088 31293	KOLKATA	student	bachelor3yr	science
9	Anusree Bhowmick	bhowmickanusree.1997@gmail.com	noc19-ar01	Novel Technologies for Food Processing and Shelf Life Extension	16/BSCV/223	+91 90511 68770	KOLKATA	student	pre_university	science
10	Dishani Mishra	dishanimishra.rnp@gmail.com	noc19-ge01	Health Research Fundamentals	BSCV/18/0139	+91 96144 23877	KOLKATA	student	bachelor3yr	science
11	Dishani Mishra	dishanimishra.rnp@gmail.com	noc19-mg10	Global Marketing Management	BSCV/18/0139	+91 96144 23877	KOLKATA	student	bachelor3yr	science
12	Anwesha Roy	diya.anwesha.1997@gmail.com	noc19-hs16	Introduction to Cognitive Psychology	16/BSCV/226	+91 85829 35149	KOLKATA	student	bachelor3yr	science
13	Anwesha Roy	diya.anwesha.1997@gmail.com	noc19-hs17	Psychiatry - An overview	16/BSCV/226	+91 85829 35149	KOLKATA	student	bachelor3yr	science
14	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-bt05	Human Molecular Genetics	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
15	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-bt12	Learning about Learning : A Course on Neurobiology of Learning and Memory	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
16	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-bt13	Bioengineering: An Interface with Biology and Medicine	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
17	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-ge01	Health Research Fundamentals	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
18	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-hs19	Better Spoken English	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science

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19	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-hs21	Speaking Effectively	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
20	FATMA FIRDAUS	fatmafirdaus22@gmail.com	noc19-hs22	Enhancing Soft Skills and Personality	BSCV/18/0143	+91 86498 24041	KOLKATA	student	bachelor3yr	science
21	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-cs09	Joy of computing using Python	14	+91 82403 80015	KOLKATA	student	masters	science
22	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-cs10	Programming In C++	14	+91 82403 80015	KOLKATA	student	masters	science
23	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee03	Fundamentals of Power Electronics	14	+91 82403 80015	KOLKATA	student	masters	science
24	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee04	Fundamentals of semiconductor devices	14	+91 82403 80015	KOLKATA	student	masters	science
25	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee09	Digital Electronic Circuits	14	+91 82403 80015	KOLKATA	student	masters	science
26	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee10	Analog Circuits	14	+91 82403 80015	KOLKATA	student	masters	science
27	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee11	Microprocessors and Microcontrollers	14	+91 82403 80015	KOLKATA	student	masters	science
28	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee12	Electronic Systems for Cancer Diagnosis	14	+91 82403 80015	KOLKATA	student	masters	science
29	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee15	Advance power electronics and Control	14	+91 82403 80015	KOLKATA	student	masters	science
30	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee16	Evolution of Air Interface towards 5G	14	+91 82403 80015	KOLKATA	student	masters	science
31	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee22	Basics of Software Defined Radios and Practical Applications	14	+91 82403 80015	KOLKATA	student	masters	science
32	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee23	Biomedical Signal Processing	14	+91 82403 80015	KOLKATA	student	masters	science
33	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee25	CMOS Digital VLSI Design	14	+91 82403 80015	KOLKATA	student	masters	science
34	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee28	Advanced IOT Applications	14	+91 82403 80015	KOLKATA	student	masters	science
35	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee30	Control engineering	14	+91 82403 80015	KOLKATA	student	masters	science
36	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee31	Mathematical Methods and Techniques in Signal Processing	14	+91 82403 80015	KOLKATA	student	masters	science
37	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ee32	Electronic Modules for Industrial Applications using Op-Amps	14	+91 82403 80015	KOLKATA	student	masters	science
38	MONIKA CHOWDHURY	monika.chowdhury1989@gmail.com	noc19-ge10	Matlab Programming for Numerical Computation	14	+91 82403 80015	KOLKATA	student	masters	science
39	PUJA PAL	pal.puja.203@gmail.com	noc19-ge01	Health Research Fundamentals	17/BSCV/065	+91 98748 53231	KOLKATA	student	pre_university	science

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40	PUJA PAL	pal.puja.203@gmail.com	noc19-hs22	Enhancing Soft Skills and Personality	17/BSCV/065	+91 98748 53231	KOLKATA	student	pre_university	science
41	Ranita Konar	paulmibanerjii@gmail.com	noc19-ch11	Transport Phenomena of Non-Newtonian Fluids	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
42	Ranita Konar	paulmibanerjii@gmail.com	noc19-ch15	Thermodynamics Of Fluid Phase Equilibria	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
43	Ranita Konar	paulmibanerjii@gmail.com	noc19-cy02	Introduction to Chemical Thermodynamics and Kinetics	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
44	Ranita Konar	paulmibanerjii@gmail.com	noc19-cy14	Reactive Intermediates Carbene and Nitrene	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
45	Ranita Konar	paulmibanerjii@gmail.com	noc19-cy16	Solid State Chemistry	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
46	Ranita Konar	paulmibanerjii@gmail.com	noc19-cy17	Symmetry and Structure in the Solid State	BSCH/18/0208	+91 90623 47011	KOLKATA	student	pre_university	science
47	Piyasi Saha	piyasisaha0@gmail.com	noc19-ge01	Health Research Fundamentals	BSCV/18/0185	6296715079	KOLKATA	student	bachelor3yr	science
48	Pragati Tiwari	pragatitiwari017@gmail.com	noc19-hs17	Psychiatry - An overview	17/BSCH/117	6290955460	KOLKATA	student	pre_university	arts_humanities
49	Pragati Tiwari	pragatitiwari017@gmail.com	noc19-hs22	Enhancing Soft Skills and Personality	17/BSCH/117	6290955460	KOLKATA	student	pre_university	arts_humanities
50	SURANJANA PUSTI	pustisuranjana@gmail.com	noc19-ma03	Multivariable calculus	17/BSCH/039	+91 98306 28178	KOLKATA	student	pre_university	science
51	Rashi Rana	rashi.rana1999@gmail.com	noc19-bt11	Animal Physiology	17/BSCV/133	+91 89100 68544	KOLKATA	student	high_school	science
52	Ranita Konar	realisticme0620@gmail.com	noc19-ar06	Landscape Architecture and Site Planning - Basic Fundamentals	BSCH/18/0208	+91 98362 13266	KOLKATA	student	pre_university	science
53	Shipra Jha	shiprajha.1998@gmail.com	noc19-ar04	Housing Policy & Planning	17/BAV/244	+91 90075 06122	KOLKATA	student	high_school	others
54	Shipra Jha	shiprajha.1998@gmail.com	noc19-ar09	Visual Communication Design for Digital Media	17/BAV/244	+91 90075 06122	KOLKATA	student	high_school	others
55	Shipra Jha	shiprajha.1998@gmail.com	noc19-bt11	Animal Physiology	17/BAV/244	+91 90075 06122	KOLKATA	student	high_school	others
56	Simrat Rao	simratrao18@gmail.com	noc19-hs17	Psychiatry - An overview	BSCH/18/0134	+91 86976 80869	KOLKATA	student	pre_university	arts_humanities
57	Smriti Khurana	smritikhurana002@gmail.com	noc19-hs14	Introduction to the Psychology of Language	18MPC034	+91 72789 68664	KOLKATA	student	bachelor3yr	arts_humanities
58	Smriti Khurana	smritikhurana002@gmail.com	noc19-mg08	Consumer Behaviour	18MPC034	+91 72789 68664	KOLKATA	student	bachelor3yr	arts_humanities
59	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc19-hs13	Introduction to Basic Cognitive Processes	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humanities
60	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc19-hs14	Introduction to the Psychology of Language	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humanities
61	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc19-hs17	Psychiatry - An overview	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humanities

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62	SREYA DAMANI	sreyadamani@gmail.com	noc19-ar01	Novel Technologies for Food Processing and Shelf Life Extension	16/BScV/228	+91 98361 22396	KOLKATA	student	pre_university	science
63	Tanuka Chowdhury	tanuka17397@gmail.com	noc19-ce08	Introduction to Remote Sensing	10	+91 79808 03648	KOLKATA	student	bachelor3yr	arts_humanities