

SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
1	Alankrita Datta	alankritadatta265@gmail.com	noc20-bt03	Bioenergetics of Life Processes	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
2	Alankrita Datta	alankritadatta265@gmail.com	noc20-bt11	Biostatistics and Design of experiments	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
3	Alankrita Datta	alankritadatta265@gmail.com	noc20-bt13	Introductory Mathematical Methods for Biologists	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
4	Alankrita Datta	alankritadatta265@gmail.com	noc20-bt15	Demystifying the Brain	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
5	Alankrita Datta	alankritadatta265@gmail.com	noc20-cs10	Introduction to algorithms and analysis	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
6	Alankrita Datta	alankritadatta265@gmail.com	noc20-cs26	Programming, Data Structures And Algorithms Using Python	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
7	Alankrita Datta	alankritadatta265@gmail.com	noc20-cy07	Essentials of Biomolecules : Nucleic Acids and Peptides	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
8	Alankrita Datta	alankritadatta265@gmail.com	noc20-cy16	Medicinal Chemistry	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
9	Alankrita Datta	alankritadatta265@gmail.com	noc20-ce15	Principles of Signals and Systems	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
10	Alankrita Datta	alankritadatta265@gmail.com	noc20-ee41	Biomedical Signal Processing	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
11	Alankrita Datta	alankritadatta265@gmail.com	noc20-ge01	Qualitative Research Methods and Research Writing	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
12	Alankrita Datta	alankritadatta265@gmail.com	noc20-ge09	Fuzzy Logic and Neural Networks	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
13	Alankrita Datta	alankritadatta265@gmail.com	noc20-hs20	Health Research Fundamentals	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
14	Alankrita Datta	alankritadatta265@gmail.com	noc20-hs29	Introduction to Cognitive Psychology	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
15	Alankrita Datta	alankritadatta265@gmail.com	noc20-hs33	Introduction to Brain & Behaviour	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
16	Alankrita Datta	alankritadatta265@gmail.com	noc20-ma08	Basic Linear Algebra	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
17	Alankrita Datta	alankritadatta265@gmail.com	noc20-ma15	Multivariable calculus	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
18	Alankrita Datta	alankritadatta265@gmail.com	noc20-ma21	Linear Algebra	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
19	Alankrita Datta	alankritadatta265@gmail.com	noc20-mg01	Introduction to Stochastic Processes	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
20	Alankrita Datta	alankritadatta265@gmail.com	noc20-ph02	Physics of Biological Systems	17/BSCH/113	+91 98365 73768	KOLKATA	student	pre_university	arts_humaniti
21	Biyas Dutta	biyasind2000@gmail.com	noc20-hs34	Introduction to Modern Indian Drama	BAH/18/0134	+91 98360 68978	KOLKATA	student	pre_university	arts_humaniti

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22	Arpita Saha	mail.anuparpita@gmail.com	noc20-cs20	Cloud computing	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
23	Arpita Saha	mail.anuparpita@gmail.com	noc20-cs31	Privacy and Security in Online Social Media	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
24	Arpita Saha	mail.anuparpita@gmail.com	noc20-cs35	The Joy of Computing using Python	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
25	Arpita Saha	mail.anuparpita@gmail.com	noc20-cs36	Python for Data Science	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
26	Arpita Saha	mail.anuparpita@gmail.com	noc20-ge09	Fuzzy Logic and Neural Networks	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
27	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph01	Physics through Computational Thinking	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
28	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph02	Physics of Biological Systems	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
29	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph03	Group Theory methods in Physics	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
30	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
31	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph06	A brief course on Superconductivity	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
32	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph08	Electromagnetism	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
33	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph09	Experimental Physics III	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
34	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph10	Electronic Theory of Solids	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
35	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph11	Introduction to Atmospheric and Space Sciences	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
36	Arpita Saha	mail.anuparpita@gmail.com	noc20-ph13	Optical Sensors	BSCH/18/0014	+91 94770 55000	KOLKATA	student	pre_university	science
37	Naba Kulsum	nabakulsum88035@gmail.com	noc20-mg35	Entrepreneurship	19/BSCV/0025	+91 78906 32584	KOLKATA	student	high_school	others
38	Nabanita Das	nabanitadas721@gmail.com	noc20-cs55	Google Cloud Computing Foundation Course	16/BAH/230	+91 84200 19238	KOLKATA	student	bachelor3yr	arts_humaniti
39	Nabanita Das	nabanitadas721@gmail.com	noc20-hs41	German - I	16/BAH/230	+91 84200 19238	KOLKATA	student	bachelor3yr	arts_humaniti
40	Nikita shaw	nikkyshaw5@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality	16/BSCV/220	+91 89618 68658	KOLKATA	student	bachelor3yr	science
41	Anagha Prasad	prasadananagha1@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0021	+91 98312 66416	KOLKATA	student	pre_university	science
42	Samraggi Ghosh	raggiriddhi@gmail.com	noc20-bt16	Optical Spectroscopy and Microscopy : Fundamentals of optical measurements and instrumentation	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
43	Samraggi Ghosh	raggiriddhi@gmail.com	noc20-ph01	Physics through Computational Thinking	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
44	Samraggi Ghosh	raggiriddhi@gmail.com	noc20-ph02	Physics of Biological Systems	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science

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45	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph03	Group Theory methods in Physics	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
46	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph04	Experimental Physics - II	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
47	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
48	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph06	A brief course on Superconductivity	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
49	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph07	Fiber Optics	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
50	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph08	Electromagnetism	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
51	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph09	Experimental Physics III	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
52	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph10	Electronic Theory of Solids	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
53	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph11	Introduction to Atmospheric and Space Sciences	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
54	Samraggi Ghosh	raggiriddhhi@gmail.com	noc20-ph13	Optical Sensors	BSCH/18/0204	+91 82729 05570	KOLKATA	student	pre_university	science
55	Ranjita Shaw	ranjitashaw1998@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0048	+91 89108 53661	KOLKATA	student	pre_university	science
56	Ranjita Shaw	ranjitashaw1998@gmail.com	noc20-ph08	Electromagnetism	BSCH/18/0048	+91 89108 53661	KOLKATA	student	pre_university	science
57	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-bt16	Optical Spectroscopy and Microscopy : Fundamentals of optical measurements and instrumentation	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
58	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph01	Physics through Computational Thinking	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
59	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph02	Physics of Biological Systems	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
60	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph03	Group Theory methods in Physics	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
61	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph04	Experimental Physics - II	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
62	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
63	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph06	A brief course on Superconductivity	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
64	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph07	Fiber Optics	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
65	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph08	Electromagnetism	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
66	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph09	Experimental Physics III	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
67	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph10	Electronic Theory of Solids	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
68	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph11	Introduction to Atmospheric and Space Sciences	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science

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69	Samriddhi Ghosh	riddhiraggi@gmail.com	noc20-ph13	Optical Sensors	BSCH/18/0022	+91 82729 05565	KOLKATA	student	pre_university	science
70	Sanga Basu	sangabasu12@gmail.com	noc20-hs05	Twentieth Century Fiction	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
71	Sanga Basu	sangabasu12@gmail.com	noc20-hs06	Effective Writing	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
72	Sanga Basu	sangabasu12@gmail.com	noc20-hs09	Introduction to Indian Art - An appreciation	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
73	Sanga Basu	sangabasu12@gmail.com	noc20-hs10	Enhancing Soft Skills and Personality	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
74	Sanga Basu	sangabasu12@gmail.com	noc20-hs13	Emotional Intelligence	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
75	Sanga Basu	sangabasu12@gmail.com	noc20-hs14	Speaking Effectively	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
76	Sanga Basu	sangabasu12@gmail.com	noc20-hs16	Soft Skill Development	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
77	Sanga Basu	sangabasu12@gmail.com	noc20-hs19	English Language for Competitive Exams	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
78	Sanga Basu	sangabasu12@gmail.com	noc20-hs23	The Nineteenth - Century English Novel	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
79	Sanga Basu	sangabasu12@gmail.com	noc20-hs24	Introduction to World Literature	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
80	Sanga Basu	sangabasu12@gmail.com	noc20-hs28	Human Behaviour	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
81	Sanga Basu	sangabasu12@gmail.com	noc20-hs36	Modern Indian Writing in Translation	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
82	Sanga Basu	sangabasu12@gmail.com	noc20-hs41	German - I	19/BAV/0236	+91 85828 48617	KOLKATA	student	pre_university	arts_humaniti
83	Sanjukta De	sanjukta.jhimli@gmail.com	noc20-ce14	Architectural Conservation And Historic Preservation		+91 86977 29425	KOLKATA	faculty	masters	
84	SAYANI DAS	sayanikittu@gmail.com	noc20-ph05	Quantum Mechanics I	BSCH/18/0008	+916289051940	KOLKATA	student	pre_university	science
85	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-ge04	Introduction to Research		+91 90731 13343	KOLKATA	faculty	masters	
86	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs04	Literary Criticism (From Plato to Leavis)		+91 90731 13343	KOLKATA	faculty	masters	
87	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs05	Twentieth Century Fiction		+91 90731 13343	KOLKATA	faculty	masters	
88	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs11	Introduction to Cultural Studies		+91 90731 13343	KOLKATA	faculty	masters	
89	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs21	Literature for competitive exams		+91 90731 13343	KOLKATA	faculty	masters	
90	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs23	The Nineteenth - Century English Novel		+91 90731 13343	KOLKATA	faculty	masters	
91	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs24	Introduction to World Literature		+91 90731 13343	KOLKATA	faculty	masters	
92	SHEENJINI GHOSH	sheenjinihosh62@gmail.com	noc20-hs31	English Literature of the Romantic Period, 1798 - 1832		+91 90731 13343	KOLKATA	faculty	masters	

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93	SHEENJINI GHOSH	sheenjinighosh62@gmail.com	noc20-hs32	Literature, Culture and Media		+91 90731 13343	KOLKATA	faculty	masters	
94	Srijaa	soosri12@gmail.com	noc20-hs33	Introduction to Brain & Behaviour	BSCH/18/0132	+91 89105 17725	KOLKATA	student	bachelor3yr	arts_humaniti
95	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc20-bt08	Computational Systems Biology	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humaniti
96	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc20-bt15	Demystifying the Brain	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humaniti
97	SOUMYASREE BHATTACHARYYA	soumyasreebhattacharyya@gmail.com	noc20-cy16	Medicinal Chemistry	17/BSCH162	+91 86978 46557	KOLKATA	student	pre_university	arts_humaniti
98	SREYA DAMANI	sreyadamani@gmail.com	noc20-ge01	Qualitative Research Methods and Research Writing		+91 98361 22396	KOLKATA	student	bachelor3yr	not_applicabl
99	SREYA DAMANI	sreyadamani@gmail.com	noc20-hs20	Health Research Fundamentals		+91 98361 22396	KOLKATA	student	bachelor3yr	not_applicabl
100	SREYA GHOSH	sreyaghosh7799@gmail.com	noc20-cs42	An Introduction to Artificial Intelligence	BSCH/18/0207	+91 96740 88693	KOLKATA	student	pre_university	science
101	SREYA GHOSH	sreyaghosh7799@gmail.com	noc20-ee52	A brief introduction of Micro - Sensors	BSCH/18/0207	+91 96740 88693	KOLKATA	student	pre_university	science
102	SREYA GHOSH	sreyaghosh7799@gmail.com	noc20-ma18	Advanced Probability Theory	BSCH/18/0207	+91 96740 88693	KOLKATA	student	pre_university	science
103	Subham Dutta	subhamdutta1@gmail.com	noc20-hs31	English Literature of the Romantic Period, 1798 - 1832		+91 89007 08796	KOLKATA	faculty	masters	
104	Subham Dutta	subhamdutta1@gmail.com	noc20-hs36	Modern Indian Writing in Translation		+91 89007 08796	KOLKATA	faculty	masters	
105	SWAGATA DAS	swagatadas270696@gmail.com	noc20-ph01	Physics through Computational Thinking	15/BSCH/204	+91 86971 26389	KOLKATA	student	pre_university	science
106	SWAGATA DAS	swagatadas270696@gmail.com	noc20-ph02	Physics of Biological Systems	15/BSCH/204	+91 86971 26389	KOLKATA	student	pre_university	science
107	SWAGATA DAS	swagatadas270696@gmail.com	noc20-ph05	Quantum Mechanics I	15/BSCH/204	+91 86971 26389	KOLKATA	student	pre_university	science
108	Abhirupa Ghosh	syzygy491@gmail.com	noc20-cy10	Biochemistry	BSCV/18/0149	+916290928625	KOLKATA	student	high_school	science
109	Abhirupa Ghosh	syzygy491@gmail.com	noc20-hs19	English Language for Competitive Exams	BSCV/18/0149	+916290928625	KOLKATA	student	high_school	science