

SWAYAM-NPTEL January - June 2018 Enrollments

S.no	Name	Course Id	CourseName	College Roll Number	Profession
1	Krishnaprasanna	noc18-ar03	Housing Policy & Planning	08016t0057	employed
2	Shiva Kumar Thoutam	noc18-cs21	Programming, Data Structures and Algorithms using Python	09016T0375	employed
3	Nampally Shashank	noc18-cs23	Introduction to Human Computer Interaction	10016T0970	employed
4	Nampally Shashank	noc18-cs28	Data Science for Engineers	10016T0970	employed
5	Nampally Shashank	noc18-ee08	Deep Learning for Visual Computing	10016T0970	employed
6	Banda Achyuth reddy	noc18-hs19	Postmodernism in Literature	12000T1201	employed
7	ROJA BURRA	noc18-cs28	Data Science for Engineers	12016T0324	employed
8	ROJA BURRA	noc18-me04	Product Design and Manufacturing	12016T0324	employed
9	ROJA BURRA	noc18-me31	Product Design and Development	12016T0324	employed
10	ROJA BURRA	noc18-me35	Engineering Economic Analysis	12016T0324	employed
11	Vinay kumar	noc18-cs03	Introduction to Modern Application Development	12016T1612	employed
12	Ambika A	noc18-cs14	Data Mining		faculty
13	Ambika A	noc18-cs18	Artificial Intelligence: Knowledge Representation and Reasoning		faculty
14	Ambika A	noc18-cs26	Introduction to Machine Learning		faculty
15	Ambika A	noc18-ge04	Introduction to Research		faculty
16	Ambika A	noc18-mg13	Research Writing		faculty
17	Dr Swamy nsk	noc18-ge06	Outcome Based Pedagogic Principles for Effective Teaching		faculty
18	Dr Swamy nsk	noc18-ge07	Principles and Applications of NMR Spectroscopy		faculty
19	Dr Swamy nsk	noc18-hs04	How the Brain Creates Mind		faculty
20	Dr. K. Venu Madhav	noc18-ec02	Biomedical Signal Processing		faculty
21	Dr. K. Venu Madhav	noc18-ec07	Mathematical Methods and Techniques in Signal Processing		faculty
22	M Raghu Ram	noc18-ec02	Biomedical Signal Processing		faculty
23	PRASANNA VANAPARTHI	noc18-hs23	Brief Introduction to Psychology		faculty
24	Shalini bharide	noc18-cs21	Programming, Data Structures and Algorithms using Python		faculty

S.no	Name	Course Id	CourseName	College Roll Number	Profession
25	PRASANNA V	noc18-me06	Computer Numerical Control of Machine Tools and Processes	05016t2110	faculty
26	mahesh	noc18-ge05	MATLAB Programming for Numerical Computation	06016t0306	faculty
27	E KALYAN	noc18-cy03	A Study Guide in Organic Retrosynthesis: Problem Solving Approach		faculty
28	Giridher Sadineni	noc18-cs09	Wireless Ad Hoc and Sensor Networks	13016t1042l	faculty
29	Giridher Sadineni	noc18-hs25	Better Spoken English	13016t1042l	faculty
30	R D Prasad	noc18-ch08	Heat Transfer	B15CS179	faculty
31	N.MARAMU	noc18-mm02	Material Characterization	S0512	faculty
32	N.MARAMU	noc18-ph06	Fiber Optics	S0512	faculty
33	Bhavani	noc18-cs20	Design and Analysis of Algorithms	s0664	faculty
34	SRIKANTH DEEKONDA	noc18-ae03	Aircraft Maintenance	S0925	faculty
35	SRIKANTH DEEKONDA	noc18-cs07	Cryptography and Network Security	S0925	faculty
36	KATANGURI AJITH	noc18-cs13	Introduction to Soft Computing	S0972	faculty
37	Nuthana	noc18-bt14	Human Molecular Genetics		other
38	venkateshwar rao	noc18-ae02	Introduction to Airplane Performance	97909	other
39	SAILENDRA REDDY K	noc18-hs02	Introduction to Advanced Cognitive Processes		other
40	SAILENDRA REDDY K	noc18-hs07	Enhancing Soft Skills and Personality		other
41	SAILENDRA REDDY K	noc18-hs11	Great Experiments in Psychology		other
42	SAILENDRA REDDY K	noc18-hs23	Brief Introduction to Psychology		other
43	Madhuri Sriram	noc18-cs15	Database Management System		other
44	Madhuri Sriram	noc18-cs18	Artificial Intelligence: Knowledge Representation and Reasoning		other
45	Madhuri Sriram	noc18-cs26	Introduction to Machine Learning		other
46	samala chandrakanth	noc18-me05	Manufacturing Process Technology I & II		other
47	ANKUSHAVALI MD	noc18-cs25	Programming, Data Structures and Algorithms using C		other
48	DINGARI RISHIKESH	noc18-ee04	Electromagnetic Theory	12016T1320	other
49	DINGARI RISHIKESH	noc18-ma05	Multivariable Calculus	12016T1320	other
50	Maharshi Gunda	noc18-hs17	Patent Drafting for Beginners	35108-6016	other

S.no	Name	Course Id	CourseName	College Roll Number	Profession
51	jeevana	noc18-cs16	Cloud Computing	B16CS166	other
52	Pranay Kumar	noc18-ec07	Mathematical Methods and Techniques in Signal Processing	567	student
53	Pranay Kumar	noc18-ee02	Principles of Signals and Systems	567	student
54	Pranay Kumar	noc18-ee04	Electromagnetic Theory	567	student
55	GODALA RAJKUMAR	noc18-hs23	Brief Introduction to Psychology		student
56	GODALA RAJKUMAR	noc18-hs25	Better Spoken English		student
57	GODALA RAJKUMAR	noc18-mg17	Consumer Behaviour		student
58	Akshay	noc18-cs04	Advanced Graph Theory		student
59	Akshay	noc18-ec05	Analog IC Design		student
60	Akshay	noc18-ec09	Integrated Circuits, MOSFETs, Op-Amps and their Applications		student
61	Akshay	noc18-ee05	Control Engineering		student
62	Akshay	noc18-ee10	Basic Electronics		student
63	Akshay	noc18-ee11	Analog Circuits		student
64	nelli shiva sathish	noc18-hs07	Enhancing Soft Skills and Personality		student
65	Nellutla Sindhu	noc18-ec03	Microprocessors and Microcontrollers	12016T1307	student
66	Nellutla Sindhu	noc18-ec05	Analog IC Design	12016T1307	student
67	Nellutla Sindhu	noc18-ee10	Basic Electronics	12016T1307	student
68	Nellutla Sindhu	noc18-ee11	Analog Circuits	12016T1307	student
69	Nellutla Sindhu	noc18-ee12	Industrial Automation and Control	12016T1307	student
70	Vamshi Krishna Akula	noc18-ch03	Engineering Thermodynamics	130160423L	student
71	Vamshi Krishna Akula	noc18-me02	Design Practice	130160423L	student
72	Vamshi Krishna Akula	noc18-me03	Introduction To Composites	130160423L	student
73	Vamshi Krishna Akula	noc18-me04	Product Design and Manufacturing	130160423L	student
74	Vamshi Krishna Akula	noc18-me05	Manufacturing Process Technology I & II	130160423L	student
75	Vamshi Krishna Akula	noc18-me07	Principles of Vibration Control	130160423L	student
76	Vamshi Krishna Akula	noc18-me10	Advanced Fluid Mechanics	130160423L	student
77	Vamshi Krishna Akula	noc18-me11	Introduction to Mechanical Micro Machining	130160423L	student
78	Vamshi Krishna Akula	noc18-me13	Fundamentals of Nuclear Power Generation	130160423L	student

S.no	Name	Course Id	CourseName	College Roll Number	Profession
79	Vamshi Krishna Akula	noc18-me14	Metal Cutting and Machine Tools	130160423L	student
80	Vamshi Krishna Akula	noc18-me17	Traditional and Non-Traditional Optimization Tools	130160423L	student
81	Vamshi Krishna Akula	noc18-me18	Mechanism and Robot Kinematics	130160423L	student
82	Vamshi Krishna Akula	noc18-me20	Advances in Welding and Joining Technologies	130160423L	student
83	Vamshi Krishna Akula	noc18-me24	Fluid Machines	130160423L	student
84	Vamshi Krishna Akula	noc18-me27	Theory of Production Processes	130160423L	student
85	Vamshi Krishna Akula	noc18-me29	Failure Analysis and Prevention	130160423L	student
86	Vamshi Krishna Akula	noc18-me33	Joining Technologies for Metals	130160423L	student
87	Vamshi Krishna Akula	noc18-me34	Steam and Gas Power Systems	130160423L	student
88	Vamshi Krishna Akula	noc18-me37	Introduction to Mechanical Vibration	130160423L	student
89	Vamshi Krishna Akula	noc18-me39	Experimental Stress Analysis	130160423L	student
90	Vamshi Krishna Akula	noc18-me40	Introduction to Machining and Machining Fluids	130160423L	student
91	kowshik mendu	noc18-me04	Product Design and Manufacturing	13016-T-0425L	student
92	BANOTH ROOP BHARATH	noc18-mg08	Project Management	13016T0610	student
93	NAGABELLY SHRAVAN	noc18-ee01	Probability Foundations for Electrical Engineers	13016T1214	student
94	NAGABELLY SHRAVAN	noc18-ee11	Analog Circuits	13016T1214	student
95	Rachael Rajesh	noc18-ce05	Soil Mechanics/Geotechnical Engineering I	14016T0138L	student
96	soha anjum	noc18-ec09	Integrated Circuits, MOSFETs, Op-Amps and their Applications	B14EC052	student
97	BOBBALA POOJA	noc18-ee03	Principles of Communication Systems - I	B14EC094	student
98	manaswi	noc18-hs25	Better Spoken English	B14IT042	student
99	vamshidhar	noc18-cs10	Problem Solving through Programming in C	B14IT051	student
100	vamshidhar	noc18-cs20	Design and Analysis of Algorithms	B14IT051	student
101	vamshidhar	noc18-cs25	Programming, Data Structures and Algorithms using C	B14IT051	student

S.no	Name	Course Id	CourseName	College Roll Number	Profession
102	vamshidhar	noc18-cs26	Introduction to Machine Learning	B14IT051	student
103	UPPULA VENKATA RAMANA	noc18-mm05	Material Science and Engineering	B14ME011	student
104	Ranjith Katta	noc18-cs14	Data Mining	B15CS042	student
105	Ranjith Katta	noc18-cs17	An Introduction to Probability in Computing	B15CS042	student
106	saisree	noc18-cs20	Design and Analysis of Algorithms	b15cs068	student
107	pooja	noc18-cs20	Design and Analysis of Algorithms	b15cs074	student
108	Kasarla Anvesh Reddy	noc18-cs03	Introduction to Modern Application Development	B15CS098	student
109	MURAHARI SATYARAJU	noc18-cs03	Introduction to Modern Application Development	B15CS134L	student
110	MURAHARI SATYARAJU	noc18-cs08	Introduction to Internet of Things	B15CS134L	student
111	MURAHARI SATYARAJU	noc18-mg06	Systems Engineering: Theory & Practice	B15CS134L	student
112	BHATTU SRIKANTH	noc18-cs15	Database Management System	B15CS139L	student
113	Sayeda Kaonain	noc18-hs07	Enhancing Soft Skills and Personality	B15EC027	student
114	Sayeda Kaonain	noc18-mg08	Project Management	B15EC027	student
115	CHIRRA SRIKANTH	noc18-ec01	Basics of software-defined radios and practical applications	B15EC042	student
116	Punnam saideep reddy	noc18-cs26	Introduction to Machine Learning	B15ec063	student
117	AKULA SAI NIHAL	noc18-cs26	Introduction to Machine Learning	B15EC105	student
118	Bodduna Divya	noc18-ec06	Optimization Techniques for Digital VLSI Design	B15EC126L	student
119	Bodduna Divya	noc18-cs05	Embedded Systems Design	B15EC126L	student
120	Nanda Manasa	noc18-ec03	Microprocessors and Microcontrollers	B15EC127L	student
121	Merugu Shiva Prasad	noc18-cs15	Database Management System	B15EC139L	student
122	Merugu Shiva Prasad	noc18-cs25	Programming, Data Structures and Algorithms using C	B15EC139L	student
123	Merugu Shiva Prasad	noc18-ec01	Basics of software-defined radios and practical applications	B15EC139L	student
124	Merugu Shiva Prasad	noc18-ec03	Microprocessors and Microcontrollers	B15EC139L	student
125	Merugu Shiva Prasad	noc18-ge02	Effective Engineering Teaching in Practice	B15EC139L	student

S.no	Name	Course Id	CourseName	College Roll Number	Profession
126	Merugu Shiva Prasad	noc18-hs07	Enhancing Soft Skills and Personality	B15EC139L	student
127	Merugu Shiva Prasad	noc18-hs18	Business English Communication	B15EC139L	student
128	akhil	noc18-cs03	Introduction to Modern Application Development	B15EC151	student
129	akhil	noc18-cs08	Introduction to Internet of Things	B15EC151	student
130	k.roshini	noc18-cs10	Problem Solving through Programming in C	B15EI009	student
131	Saba Shireen	noc18-cs08	Introduction to Internet of Things	B15it046	student
132	Roopa Reddy	noc18-me01	Introduction to Materials Science and Engineering	B15ME030	student
133	Roopa Reddy	noc18-me16	Gear and Gear Unit Design : Theory and Practice	B15ME030	student
134	Roopa Reddy	noc18-mm05	Material Science and Engineering	B15ME030	student
135	Korada Aravind	noc18-cs21	Programming, Data Structures and Algorithms using Python	B16CS002	student
136	Shaik mohd umar	noc18-cs21	Programming, Data Structures and Algorithms using Python	B16cs009	student
137	Chilukuri Ajay	noc18-cs21	Programming, Data Structures and Algorithms using Python	b16cs025	student
138	P.Sai Teja	noc18-cs07	Cryptography and Network Security	B16CS041	student
139	P.Sai Teja	noc18-hs21	Language and Mind	B16CS041	student
140	Anudeep Banala	noc18-cs21	Programming, Data Structures and Algorithms using Python	B16CS144	student
141	Aravind Racharla	noc18-cs13	Introduction to Soft Computing	B16cs165	student
142	Aravind Racharla	noc18-cs15	Database Management System	B16cs165	student
143	Aravind Racharla	noc18-cs16	Cloud Computing	B16cs165	student
144	Aravind Racharla	noc18-cs24	Information Security - IV	B16cs165	student
145	N.Eashwar venkata Vara Prasad	noc18-cs21	Programming, Data Structures and Algorithms using Python	B16CS176	student
146	Aravind kotturi	noc18-cs15	Database Management System	B16CS178	student
147	Vegeesna sai Surya narayana murthy raj	noc18-cs21	Programming, Data Structures and Algorithms using Python	B16CS180	student
148	DIVYA SUMA NYSHADAM	noc18-ee01	Probability Foundations for Electrical Engineers	B16EC077	student
149	DIVYA SUMA NYSHADAM	noc18-ee06	An Introduction to Coding Theory	B16EC077	student
150	Bandi.Lavanya	noc18-ec05	Analog IC Design	B16ec145	student
151	P. Soumya	noc18-ec05	Analog IC Design	B16ec148	student

S.no	Name	Course Id	CourseName	College Roll Number	Profession
152	Mohammed Talib rayyan naif	noc18-ee06	An Introduction to Coding Theory	B16EC164	student
153	Rudroju kushal	noc18-ec05	Analog IC Design	B16ec174	student
154	Yamuna	noc18-cs06	VLSI Physical Design	B16ec204I	student
155	Yamuna	noc18-ec05	Analog IC Design	B16ec204I	student
156	Yamuna	noc18-ee06	An Introduction to Coding Theory	B16ec204I	student
157	Yamuna	noc18-ee10	Basic Electronics	B16ec204I	student
158	ALLADI .SRIJA	noc18-ec03	Microprocessors and Microcontrollers	B16EC213L	student
159	ALLADI .SRIJA	noc18-ec05	Analog IC Design	B16EC213L	student
160	ALLADI .SRIJA	noc18-ec06	Optimization Techniques for Digital VLSI Design	B16EC213L	student
161	ALLADI .SRIJA	noc18-ee02	Principles of Signals and Systems	B16EC213L	student
162	ALLADI .SRIJA	noc18-ee06	An Introduction to Coding Theory	B16EC213L	student
163	ALLADI .SRIJA	noc18-ee10	Basic Electronics	B16EC213L	student
164	RAYABARAPU MANITEJA	noc18-ee04	Electromagnetic Theory	B16EE048	student
165	RAYABARAPU MANITEJA	noc18-ee10	Basic Electronics	B16EE048	student
166	Manihar Kaleru	noc18-cs03	Introduction to Modern Application Development	B16IT027	student
167	himateja	noc18-ch03	Engineering Thermodynamics	B16me017	student
168	himateja	noc18-hs23	Brief Introduction to Psychology	B16me017	student
169	himateja	noc18-hs25	Better Spoken English	B16me017	student
170	A.srivardhan kaushik	noc18-ch03	Engineering Thermodynamics	B16ME050	student
171	A.srivardhan kaushik	noc18-hs16	Introduction to Cognitive Psychology	B16ME050	student
172	M.Vamshi	noc18-me02	Design Practice	B16ME087	student
173	M.Vamshi	noc18-me04	Product Design and Manufacturing	B16ME087	student
174	M.Vamshi	noc18-me18	Mechanism and Robot Kinematics	B16ME087	student
175	abdul rahman	noc18-ch03	Engineering Thermodynamics	b16me116	student
176	Seedarla.Hithesh	noc18-ee11	Analog Circuits	B17-EC-188L	student
177	MADDELA SAI SATHWIK	noc18-ec07	Mathematical Methods and Techniques in Signal Processing	B17EI033	student
178	mounik kumar	noc18-ec09	Integrated Circuits, MOSFETs, Op-Amps and their Applications	M15VL008	student
179	RAMA PRATHYUSHA	noc18-mg12	Financial Statement Analysis and Reporting	M16MB008	student

S.no	Name	Course Id	CourseName	College Roll Number	Profession
180	Devulapally Saisrilaxmi	noc18-mg18	Principles of Human Resource Management	M16MB009	student
181	Malladi.Anil	noc18-mg17	Consumer Behaviour	M16MB017	student
182	Priyanka	noc18-mg18	Principles of Human Resource Management	M16MB018	student
183	Harika thati	noc18-mg18	Principles of Human Resource Management	M16mb027	student
184	Nuthi Shiva rama krishna	noc18-mg17	Consumer Behaviour	M16MB029	student