List of ECE faculty members and students obtained NPTEL online course certificate during AY 2018-19

Sl.No	Name	Faculty ID/ Student Roll. No	Course Title
1.	RENUKA DEVI SM	4005	Digital Image Processing
2.	SWAPNA RAGHUNATH	4040	Developing Soft Skills and Personality
3.	SWAPNA RAGHUNATH	4040	Intellectual Property
4.	B.TULASI SOWJANYA	4018	An Introduction to Information Theory
5.	VADDE RADHA KRISHNA	4014	Op-Amp Practical Applications: Design, Simulation and Implementation
6.	N KRISHNA JYOTHI	4017	Microwave Theory and Techniques
7.	M. MADHURILATHA	4012	Applied Optimization for Wireless, Machine Learning, Big Data
8.	CHINDAM HARI PRASAD	4046	Discrete Time Signal Processing
9.	RAKESH KUMAR Y	4044	Deep Learning
10.	T.SRILATHA	4068	Switching Circuits and Logic Design
11.	LAKSHMI METHRA	4069	Switching Circuits and Logic Design
12.	NERELLA HARINI	4078	Switching Circuits and Logic Design
13.	NERELLA HARINI	4078	Introduction to Internet of Things
14.	KONDARI SIRISHA RAO	4081	Switching Circuits and Logic Design
15.	KONDARI SIRISHA RAO	4081	Hardware modeling using verilog
16.	GVNSK SRAVYA	4070	Switching Circuits and Logic Design
17.	GVNSK SRAVYA	4070	Introduction to Internet of Things
18.	P ROOPA RANJANI	4082	Hardware modeling using verilog
19.	P ROOPA RANJANI	4082	Switching Circuits and Logic Design
20.	M. SHANTHI	4084	The Joy of Computing using Python

21.	P.SATYANARAYANA GOUD	4090	Discrete Time Signal Processing
22.	PATHEM LAVANYA	4091	Digital Circuits
23.	PATHEM LAVANYA	4091	Switching Circuits and Logic Design
24.	GUNDRALA MADHAVI	4092	Switching Circuits and Logic Design
25.	Y. PRAKASH	4093	Microwave Theory and Techniques
26.	GOLI JHANSI RANI	4095	Switching Circuits and Logic Design
27.	BANDELA SHIRLENE ROSE	18251A0404	Problem Solving through Programming in C
28.	BALAKAVI SRIDIVYA	16251A0467	Problem Solving through Programming in C
29.	METTUPALLI. SHALINI REDDY	17251A04G7	Problem Solving through Programming in C
30.	S.NIKHITHA	17251A04B5	Problem Solving through Programming in C
31.	RAPOLU HARSHITHA	17251A04E6	Problem Solving through Programming in C
32.	DODDA DHARANI	17251A04C3	Problem Solving through Programming in C
33.	PARANKUSAM SAI MANASI	17251A04H1	Problem Solving through Programming in C
34.	Y V SNEHA PRABHA	18251A0494	Problem Solving through Programming in C
35.	DONTHULA LAYA	18251A04F9	Problem Solving through Programming in C
36.	GUDISEVA BHAVYA SREE	17251A0442	Problem Solving through Programming in C
37.	ADIRAJU GAYATHRI	17251A0491	Introduction to Programming in C
38.	ANUSHA RASAMALLA	16251A04G3	Programming, Data Structures and Algorithms using Python
39.	KANCHI SAI SRI NIDHI	15251A04G2	Data Base Management Systems
40.	THOGARU MEGHANA	16251A04B3	Cloud Computing
41.	BANDELA SHIRLENE ROSE	18251A0404	Cloud Computing and Distributed Systems
42.	MAANASA	16251A04F0	Introduction to Internet of Things
43.	PARANKUSAM SAI MANASI	17251A04H1	Introduction to Internet of Things
44.	SINDHU PITTA	16251A04F9	Introduction to Internet of Things

45.	PENDOTA AMULYA	16251A04F8	Introduction to Internet of Things
46.	BHAVYA LOKASANI	16251A04E9	Introduction to Internet of Things
47.	PULAGURA VENKATA NAGALAKSHMI	15251A04B5	Digital Image Processing
48.	VUDAYAGIRI SINDHU VARSHA	16251A04H4	Control systems
49.	MAANASA	16251A04F0	Stress Management
50.	MADHUGONDAPALLEY SAI LIKHITHA	18251A04A6	Developing Soft Skills and Personality
51.	GAJBHARE POOJITHA	15251A0413	Developing Soft Skills and Personality
52.	RENUKA DEVI SM	4005	Machine Learning for Engineering and Science Applications
53.	N KRISHNA JYOTHI	4017	Electromagnetic Waves in Guided and Wireless Media
54.	PARUPALLI SRIPADMA	4013	Machine Learning for Engineering and Science Applications
55.	Ch. HARI PRASAD	4046	Multirate DSP
56.	DEEPTHI AMURU	4053	Machine Learning for Engineering and Science Applications
57.	T.SRILATHA	4068	Introduction to Internet of Things
58.	T.SRILATHA	4068	Embedded System Design with ARM
59.	K.SWATHI	4057	Introduction to Internet of Things
60.	LAKSHMI METHRA	4069	Introduction to Internet of Things
61.	RAMASRI THALLA	4065	Introduction to Internet of Things
62.	KONDARI SIRISHA RAO	4081	Introduction to Internet of Things
63.	NERELLA HARINI	4078	Embedded System Design with ARM
64.	GVNSK SRAVYA	4070	Embedded System Design with ARM
65.	V SHANKAR	4083	Digital Electronic Circuits
66.	SHANTHI MUNAGANOORU	4084	Machine Learning, ML
67.	C SRIDHAR BABU	4087	Introduction to Internet of Things
68.	PATHEM LAVANYA	4091	Embedded System Design with ARM

69.	GUNDRALA MADHAVI	4092	Introduction to Internet of Things
70.	GOLI JHANSI RANI	4095	Introduction to Internet of Things
71.	PASHAM SHILPA	4099	Introduction to Internet of Things
72.	CHILUPURI ANUSHA	4101	Big Data Computing
73.	CHILUPURI ANUSHA	4101	Machine Learning, ML
74.	DIVYA DEVARAJAN	17015	Advanced IOT Applications
75.	DIVYA DEVARAJAN	17015	Embedded System Design with ARM
76.	DEVIREDDY BHUVANA LAKSHMI	16251A04D2	Computer Architecture and Organisation
77.	YASMEEN BEGUM	18251A0460	Problem solving through Programming In C
78.	KAMINENI BINDU MADHAVI	17251A0407	Problem solving through Programming In C
79.	G HASITHA	18251A1708	Problem solving through Programming In C
80.	LAKKIREDDY SWECHA REDDY	17251A0410	Problem solving through Programming In C
81.	K.L.S.RASAGJNA	18251A0444	Problem solving through Programming In C
82.	VARUNITHA	16251A0494	Problem solving through Programming In C
83.	T.JYOTHI	18251A1727	Problem solving through Programming In C
84.	GAJAWADA RUCHITHA	9	Problem solving through Programming In C
85.	AKANKSHA REDDY ANTHIREDDYGARI	16251A0461	Problem solving through Programming In C
86.	POLEPALLE CHENNA LAKSHMI HARIKA	18251A0440	Problem solving through Programming In C
87.	DIWATE ARCHANA	16251A0411	Problem solving through Programming In C
88.	YAGNASRI DALAWAI	17251A0437	Problem solving through Programming In C
89.	AIESHA FATHIMA SHAIK	18251A0431	Problem solving through Programming In C
90.	M GUNASHREE VALMIKI	18251A0415	Problem solving through Programming In C
91.	NUTHULA SUHARSHA	18251A0451	Problem solving through Programming In C
92.	EGA NAVYA	18251A04D0	Problem solving through Programming In C

93.	KESANI REETHIKA	16251A0490	Problem solving through Programming In C
94.	S PRIYANKA	17251A0457	Problem solving through Programming In C
95.	NINI MULY	18251A04E4	Problem solving through Programming In C
96.	IKYA	17251A0415	Problem solving through Programming In C
97.	K.LIKHITHA	17251A0409	Problem solving through Programming In C
98.	PULLURU SHANTHI	18255A0427	Problem solving through Programming In C
99.	WASIA SHIRIN	16251A04H6	Programming in Java
100.	POLURI ROJATEJASWINI	16251A0440	Programming in Java
101.	TIRUMALA TEJASA YALLA	16251A0460	Programming in Java
102.	REGALLA PRATHYUSHA	16251A04A4	Programming in Java
103.	SANJANA MANTRI	15251A1734	Programming in Java
104.	N.JYOTHSNA	16251A04F5	Programming in Java
105.	SIMRAN VIRANI	16251A04G7	Programming in Java
106.	PERAPALLA MANEESHA REDDY	16251A04A0	Programming in Java
107.	SALMA	16251A04G5	Programming in Java
108.	B.NIKHILA VYNAYAKI	16251A0472	Programming in Java
109.	KOTA ASMITHA	16251A0488	Programming in Java
110.	J.JOSLINA RACHEL	16251A0483	Programming in Java
111.	E N S S ANJANA	17251A1706	Programming, Data Structures and Algorithms using Python
112.	BANDELA SHIRLENE ROSE	18251A0404	Programming, Data Structures and Algorithms using Python
113.	E N S S ANJANA	17251A1706	Joy of computing using Python
114.	GARIKAPATI NAVYA LIKHITHA	17251A0440	Joy of computing using Python
115.	K.INDRANI	15261A1746	Joy of computing using Python
116.	SWATI DANTU	16251A04D3	Machine Learning for Engineering and Science Applications

117.	MAANASA	16251A04F0	Embedded System Design with ARM
118.	FAREEHA HAMEED	18251A1707	Cloud Computing
119.	TANUJA.L	15251A1751	Introduction to Internet of Things
120.	B.LAKSHMI SOUNDARYA	15251A1736	Introduction to Internet of Things
121.	K.INDRANI	15261A1746	Introduction to Internet of Things
122.	SANJANA MANTRI	15251A1734	Machine Learning, ML
123.	PALADUGULA SOWMYA	17251A04H0	Principles of Signals and Systems
124.	PULLA VASUNDHARA DEVI	17251A0477	Principles of Signals and Systems
125.	D.MOUNIKA	17251A0429	Principles of Signals and Systems
126.	SAI APARNA BHIMARAJU	17251A0420	Principles of Communication Systems - I
127.	E N S S ANJANA	17251A1706	Principles of Communication Systems - I
128.	E.AMRUTHA SAI	17251A04C1	Principles of Communication Systems - I
129.	VARAKTAM NIHARIKA	17251A04J0	Principles of Communication Systems - I
130.	ABHIGNA DARA	17251A0404	Principles of Communication Systems - I
131.	D.SRAVANI	17251A1705	Digital Electronic Circuits
132.	RACHITHA	17251A1734	Digital Electronic Circuits
133.	T.SUPRAJA	17255A0425	Microprocessors and Microcontrollers
134.	V. SRIKARANI	17255A0429	Microprocessors and Microcontrollers
135.	R.MADHULATHA	16251A0443	Microprocessors and Microcontrollers
136.	VANGURI ANUSHA	16251A04H5	Microprocessors and Microcontrollers
137.	MADARI.SRAVANTHI	16251A0428	Microprocessors and Microcontrollers
138.	KUPPA SAI LAKSHMI RASAGNA	16251A0426	Microprocessors and Microcontrollers
139.	THOTA SHRAVANI	16251A04H2	Microprocessors and Microcontrollers
140.	KAKUNURI VAISHNAVI	18255A0405	Introduction to Coding Theory

141.	BHARANI SRIPRIYA VEMULA	17251A1733	Control engineering
142.	GARIKAPATI NAVYA LIKHITHA	17251A0440	Emotional Intelligence
143.	POLOJU SAI VASAVI	16251A04G0	Introduction to Cognitive Psychology
144.	GARIKAPATI NAVYA LIKHITHA	17251A0440	English language for Competitive exams
145.	CHIKKAVARAPU PRANATHI	18251A0498	Enhancing Soft Skills and Personality
146.	M.YASHIKA REDDY	18251A0475	Enhancing Soft Skills and Personality
147.	VAVILALA AKSHITHA	18251A04H9	Enhancing Soft Skills and Personality
148.	SUMMAIYA MEHVEEN	18251A1726	Enhancing Soft Skills and Personality
149.	GUDISEVA BHAVYA SREE	17251A0442	Enhancing Soft Skills and Personality
150.	Y V SNEHA PRABHA	18-490	Engineering Mathematics - I
151.	MADHUGONDAPALLEY SAI LIKHITHA	18251A04A6	Ethics in Engineering Practice
152.	VUDAYAGIRI SINDHU VARSHA	16251A04H4	Soft Skills For Business Negotiations And Marketing Strategies
153.	PADMAVATHI SHIVA	16251A04F6	Soft Skills For Business Negotiations And Marketing Strategies