



## **VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**An Autonomous Institute, NAAC Accredited with 'A<sup>++</sup>' Grade  
NBA Accredited for CE, EEE, ME, ECE, CSE, EIE, IT B.Tech Courses  
Approved by AICTE, New Delhi, Affiliated to JNTUH**

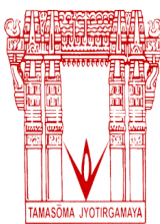
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### **ECE Department**

### **NPTEL Result Analysis**

<b>S.No</b>	<b>Academic Year</b>	<b>Total Students</b>	<b>Total Faculty</b>	<b>Total Students and Faculty</b>
1	2019-20	129	17	146
2	2018-19	49	17	66
3	2017-18	102	18	120
4	2016-17	40	---	40



Estd.1995

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**ECE Department**

**NPTEL 2019-20 Faculty Sem-1 Result**

S.No	Course	Name
1	Introduction to Research	P. Anudeep
2	Basic Electric Circuits	POPURI SURESH BABU
3	Analog Communication	SANGEETHA K
4	Analog Communication	DR Y CHALAPATHI RAO

**NPTEL 2019-20 Faculty Sem-2 Result**

S.No	Course	Name
1	Data Science for Engineers	Mitu V M
2	Data Science for Engineers	CHILUKURI RAJAKUMARI
3	VLSI Signal Processing	DR.KISHORE PINNINTI
4	VLSI Signal Processing	VUMANTHALA SAGAR REDDY
5	Introduction to Machine Learning	DR LAM. PADMA SREE
6	VLSI Signal Processing	KATTEKOMMULA SWETHA REDDY
7	Principles of Communication Systems - I	VIJAYA KUMAR GURRALA
8	Design Thinking - A Primer	GUJJULA RAMYA
9	VLSI Signal Processing	L.V.RAJANI KUMARI
10	VLSI Signal Processing	DR. YARLAGADDA PADMA SAI
11	Principles of Communication Systems - I	Dr.Y.Chalapathi Rao
12	Fundamentals of MIMO Wireless Communications	Y.Manasa
13	Design Thinking- a Primer	G.Ramya

## NPTEL 2019-20 Students Sem-1 Result

S.NO	Course	Name
1	Programming, Data Structures And Algorithms Using Python	CHINTHALA SHOUKTHIK SAI
2	Programming, Data Structures And Algorithms Using Python	SAMARTHA RAJ
3	Programming, Data Structures And Algorithms Using Python	L.VINAY RAJIV REDDY
4	Programming, Data Structures And Algorithms Using Python	KOTLA ANURAG REDDY
5	Programming, Data Structures And Algorithms Using Python	G.PAVANI
6	Programming, Data Structures And Algorithms Using Python	YADAVALLI MAHENDER REDDY
7	Programming, Data Structures And Algorithms Using Python	M.PRASANNA LAKSHMI
8	Programming, Data Structures And Algorithms Using Python	KOVURU BHAVYA MANVITHA
9	Programming, Data Structures And Algorithms Using Python	GOUSIYA FATHIMA
10	Programming, Data Structures And Algorithms Using Python	AKULA PAVAN
11	Programming, Data Structures And Algorithms Using Python	VINJARAPU VENKATA SAI SANJAY
12	Programming, Data Structures And Algorithms Using Python	ADLA ASHOK KUMAR
13	Programming, Data Structures And Algorithms Using Python	ARUVA SRIKESH
14	Programming, Data Structures And Algorithms Using Python	MANKALA VAMSHI VARUN GUPTHA
15	Programming, Data Structures And Algorithms Using Python	DATTASAI RAIPALLY
16	Programming, Data Structures And Algorithms Using Python	CHETLA SAI RAM
17	Programming, Data Structures And Algorithms Using Python	PEDDIREDDY BALA GOPAL REDDY
18	Programming, Data Structures And Algorithms Using Python	M.BHAVANI
19	Programming, Data Structures And Algorithms Using Python	PASHAM SAI SANDEEP
20	Programming, Data Structures And Algorithms Using Python	VEERABOINA PRASHANTH KUMAR
21	Programming, Data Structures And Algorithms Using Python	BASAVA JANAKIRAM
22	Programming, Data Structures And Algorithms Using Python	KAMBHAMPATI SRAVANIKUMARI

23	Programming, Data Structures And Algorithms Using Python	PREETHIKA REDDY KARRA
24	Programming, Data Structures And Algorithms Using Python	CHAVALI AMRUTHAVALLI
25	Programming, Data Structures And Algorithms Using Python	CHITTIPOLOU AKHILSAI
26	Programming, Data Structures And Algorithms Using Python	THOTA NIHASRI
27	Programming, Data Structures And Algorithms Using Python	CHITTIMALLA SAI KRISHNA
28	Programming, Data Structures And Algorithms Using Python	ANURAG POLA
29	Programming, Data Structures And Algorithms Using Python	N.AJYSAI REDDY
30	Programming, Data Structures And Algorithms Using Python	T.SHRUTHI
31	Programming, Data Structures And Algorithms Using Python	M.RUPA SREELEKHA
32	Programming, Data Structures And Algorithms Using Python	PURELLA SHIVANI
33	Programming, Data Structures And Algorithms Using Python	GADDAM SHARANYA
34	Programming, Data Structures And Algorithms Using Python	ALLANI SATHVIK
35	Programming, Data Structures And Algorithms Using Python	MOHAMMED SHAFI UR REHMAN
36	Programming, Data Structures And Algorithms Using Python	JINNA.HRUTHIKA
37	Programming, Data Structures And Algorithms Using Python	MARAGANI BHARATH CHANDRA BALAJI
38	Programming, Data Structures And Algorithms Using Python	LAKKIREDDY SAI SANDEEP REDDY
39	Programming, Data Structures And Algorithms Using Python	M.SUNANDA
40	Programming, Data Structures And Algorithms Using Python	MANNEM KAVYA
41	Programming, Data Structures And Algorithms Using Python	V.YAMINI
42	Programming, Data Structures And Algorithms Using Python	MD SOHAIB AHMED
43	Programming, Data Structures And Algorithms Using Python	KATAKAM PAVAN KUMAR
44	Programming, Data Structures And Algorithms Using Python	CHANDANALA.CHANDANA
45	Programming, Data Structures And Algorithms Using Python	JORRIGALA RAHUL

46	Programming, Data Structures And Algorithms Using Python	GAYATHRI
47	Programming, Data Structures And Algorithms Using Python	MUSHYAM.MAHESH
48	Programming, Data Structures And Algorithms Using Python	SATYA KAIVALYA RAO
49	Programming, Data Structures And Algorithms Using Python	KUCHIPUDI RUSHI KIRAN KUMAR
50	Programming, Data Structures And Algorithms Using Python	G.SAI CHARAN
51	Programming, Data Structures And Algorithms Using Python	VODELA MANASA
52	Programming, Data Structures And Algorithms Using Python	THADEM SAI ANIRUDH
53	Programming, Data Structures And Algorithms Using Python	SAI JAHNAVI ADUSUMILLI
54	Programming, Data Structures And Algorithms Using Python	BABBULA ADARSH
55	Programming, Data Structures And Algorithms Using Python	RITHIK KAPARTHI
56	Programming, Data Structures And Algorithms Using Python	JIYARI PREETHI
57	The Joy of Computing using Python - Online	VANKUDOTH SATHISH
58	The Joy of Computing using Python - Online	MAMINDLA SAVITHRI SAI KUMAR
59	The Joy of Computing using Python - Online	MANDULA VIJOOSH
60	The Joy of Computing using Python - Online	DEVARASHETTY SAI KUMAR
61	The Joy of Computing using Python - Online	MOHAMMED AKBAR
62	The Joy of Computing using Python - Online	NARAYANA SATHWIK REDDY
63	The Joy of Computing using Python - Online	MYANA PAVAN
64	The Joy of Computing using Python - Online	K RAMESH
65	The Joy of Computing using Python - Online	CHINDI NAGABHUSHAN
66	The Joy of Computing using Python - Online	YESHWANTH KUMAR GAJJELA
67	The Joy of Computing using Python - Online	KOTA SAIKRISHNA
68	The Joy of Computing using Python - Online	SHARON CARLINA CHATRAGADDA
69	The Joy of Computing using Python - Online	KATEKAR SHARATH CHANDRA
70	Problem Solving through Programming in C - Online	SAI SHREYA POLA
71	Problem Solving through Programming in C - Online	NAKKA ARJUN KARTHIKEYA
72	Introduction to Machine Learning-IIT Kharagpur	MD RAYYAN AHMED
73	Introduction to Machine Learning-IIT Kharagpur	MATHA THANMAYEE
74	Introduction to Machine Learning-IIT Kharagpur	KESIRAJU PUSHYAMI
75	Introduction to Machine Learning-IIT Kharagpur	SUDAGANI SANDHYA RANI
76	Applied Natural Language Processing - Online	P VENKATESWARA RAO
77	Python for Data Science - Online	P VENKATESWARARAO
78	Data Science for Engineers	NISCHITA VAHINI

## NPTEL 2019-20 Student Sem-2 Result

S.No	Course	Name
1	Practical Machine Learning with Tensorflow	POKALA HEMANTH
2	VLSI Signal Processing	L.V.RAJANI KUMARI
3	Problem solving through Programming In C	KADAM DIVYA
4	Problem solving through Programming In C	KANAPARTHI SOHILA
5	Problem solving through Programming In C	MARISERLA BHAVANA
6	Introduction to internet of things	KOTHA EESHWAR REDDY
7	Programming, Data Structures And Algorithms Using Python	PULIKANTHA PRAHARSH
8	Programming, Data Structures And Algorithms Using Python	BOKKOLLA PRANITHA
9	Programming, Data Structures And Algorithms Using Python	POSANPALLY BHAVIK REDDY
10	Programming, Data Structures And Algorithms Using Python	GADDAMEEDHI DEEKSHITHA
11	Programming, Data Structures And Algorithms Using Python	GOSULA SHIVA KUMAR
12	Programming, Data Structures And Algorithms Using Python	KATTA SHYAM PRASAD
13	Programming, Data Structures And Algorithms Using Python	SHIVAKUMAR KANDAGATLA
14	Programming, Data Structures And Algorithms Using Python	N.SATWIK
15	Programming, Data Structures And Algorithms Using Python	KARDHANOOR ABHINAV REDDY
16	Programming, Data Structures And Algorithms Using Python	KANDIMALLA ABHISHEK SAI
17	Programming, Data Structures And Algorithms Using Python	VARSHIK SONTI
18	Programming, Data Structures And Algorithms Using Python	RAPELLY SAI SANTHOSH
19	Programming, Data Structures And Algorithms Using Python	KALAKUNTLA PAVANI RAO
20	Programming, Data Structures And Algorithms Using Python	GOLLA ALEKHYA
21	Programming, Data Structures And Algorithms Using Python	KANDI SHASHIDAR
22	Programming, Data Structures And Algorithms Using Python	BALERAO KIRANMAI
23	Programming, Data Structures And Algorithms Using Python	BINDIGI SHIVANI

24	Programming, Data Structures And Algorithms Using Python	VATSAL AMUDA
25	Programming, Data Structures And Algorithms Using Python	BAREDDY KARUNAKAR REDDY
26	Programming, Data Structures And Algorithms Using Python	BALURI SAISRIKAR
27	Programming, Data Structures And Algorithms Using Python	SAREPALLI SHANMUKH ANVESH
28	Programming, Data Structures And Algorithms Using Python	KARNATI HARSHITHA
29	Programming, Data Structures And Algorithms Using Python	CHILUKALA SHARATH CHANDRA
30	Programming, Data Structures And Algorithms Using Python	TAMMINA NIKHIL
31	Programming, Data Structures And Algorithms Using Python	GUNDOJU AMRUTH CHANDRA
32	Programming, Data Structures And Algorithms Using Python	B THIRUPATHI
33	Programming, Data Structures And Algorithms Using Python	JYOTHIRMAI KALLEPALLI
34	Programming, Data Structures And Algorithms Using Python	VIPPARTHI VAMSHI
35	Programming, Data Structures And Algorithms Using Python	PACHAVA CHINNI PRASANNA
36	Programming, Data Structures And Algorithms Using Python	VAISHNAVI KARINGALA
37	Programming, Data Structures And Algorithms Using Python	CHEERALA NAVYA SREE
38	Programming, Data Structures And Algorithms Using Python	KAMMA BAVESH CHOWDARY
39	Programming, Data Structures And Algorithms Using Python	BANDI NIKITHA
40	Programming, Data Structures And Algorithms Using Python	ROHIT TEJA
41	Programming, Data Structures And Algorithms Using Python	SOMU ROHIT REDDY
42	Python for Data Science	POTHURI AKISH
43	Machine Learning, ML	KAMADI SIVADITYA
44	Deep Learning - Part 1(IIT Ropar)	NIKHITHA KARENNAGARI
45	An Introduction To Programming Through C++	CHINTHAPATLA BHARATH KUMAR
46	Principles of Signals and Systems	PACHAVA CHINNI PRASANNA
47	Analog Circuits	SAI PRANEETH ACHANTA
48	CMOS Digital VLSI Design	ELIGETI PAVANSAI
49	Network Analysis	CHUTTUGULLA POOJITH KUMAR
50	Enhancing Soft Skills and Personality	PENTAPATI VENKATA RAMANAYYA SHETTY

51	Descriptive Statistics with R Software	RAMA VENKAT SAI
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### NPTEL 2019-20 Faculty Toppers List

S.No	Course Name	Name	Certificate	Topper
1.	Analog Communication	Sangeetha K	Elite+Silver	Topper of 5% in this course
2.	Analog Communication	Dr Y Cahalapathi Rao	Elite+Silver	Topper of 5% in this course

### NPTEL 2019-20 Student Toppers List

S.No	Course Name	Name	Certificate	Topper
1.	Programming, Data Structures And Algorithms Using Python	G.PAVANI	Elite+Silver	Topper of 5% in this course
2.	Programming, Data Structures And Algorithms Using Python	CHINTHALA SHOUKTHIK SAI	Elite+Silver	Topper of 5% in this course

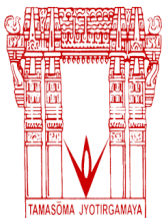


## NPTEL 2018-19 Semester-I Students Result

S.No	Course	Name
1.	Applied Optimization for Wireless, Machine Learning, Big Data	R S S MAUKTHIKA
2.	Blockchain Architecture Design and Use Cases	MAMUNOORU CHINMAY MANEESH SHALANKAYAN
3.	Calculus of One Real Variable	AREPALLI VAISHNAVI
4.	Deep Learning	SIRVISETTI NEERAJ
5.	Digital Image Processing	CHALUVADI SUBHADRA
6.	Ethics in Engineering Practice	SAI KIRAN NETHI
7.	Introduction to Machine Learning	AISHWARYA CHANDA
8.	Introduction to Machine Learning	ARAVIND SAI
9.	Introduction to Machine Learning	B.SAI GANESH
10.	Introduction to Machine Learning	CH.SRI VARSHINI
11.	Introduction to Machine Learning	REDDYPALLI ARCHANA
12.	Introduction to Machine Learning	BEGARI SAI KRISHNA
13.	Introduction to Machine Learning	GUNDA.SAISHMA
14.	Introduction to Machine Learning	GODA GNANA TEJA YADAV
15.	Introduction to Machine Learning	MOHAMMED AKRAM
16.	Introduction to Machine Learning	M.RAVI CHANDRA
17.	Introduction to Machine Learning	DEVINENI SRAVANI
18.	Introduction to Machine Learning	SIRIKONDA SAI BHAVYA SREE
19.	Introduction to Programming in C	DOMA PAVAN KUMAR
20.	Introduction to Research	SAI KIRAN NETHI
21.	Leadership	AREPALLY SANJANA REDDY
22.	Leadership	LEBAKA SAI SREENIVAS REDDY
23.	Leadership	R BALA NAGA SRIDHAR

24.	Programming, Data Structures and Algorithms using Python	J PRASHANTH
25.	Programming, Data Structures and Algorithms using Python	MANIDEEPTHI CHERLAPALLY
26.	Programming, Data Structures and Algorithms using Python	APPIDI ROHITH REDDY
27.	Programming, Data Structures and Algorithms using Python	MAMILLA SRI HARI GOVINDA
28.	Programming, Data Structures and Algorithms using Python	VENKATA LAKSHMI DEEPTHI NALLURI
29.	Programming, Data Structures and Algorithms using Python	KALYANI SANGAM
30.	Programming, Data Structures and Algorithms using Python	VALLABHANENI.SRI KAVYA
31.	The Joy of Computing using Python	NIKHITHA KARENNAGARI
32.	Advanced Topics in Probability and Random Processes	K SAKETH SAI NIGAM
33.	Blockchain Architecture Design and Use Cases	MULINTISNEHA
34.	Introduction to Programming in C	MATETI SATHVIK
35.	Programming, Data Structures and Algorithms using Python	L.VINAY RAJIV REDDY
36.	Semiconductor Devices and Circuits	RACHA BHARADWAJ
37.	Semiconductor Devices and Circuits	YASHWANTH VADLA
38.	Control Engineering	SURAM RAKESH
39.	Design and Analysis of Algorithms	PANDRAPRAGADA HEMADRI RAO
40.	Economic Growth and Development	MANGIPUDI SAI RAM PAVAN KUMAR
41.	Introduction to Machine Learning	PALAMAKULA SAI SUDHIR REDDY
42.	Introduction to Machine Learning	AKHIL KUMAR MEKALA
43.	Introduction to Machine Learning	YELLENKI RITHEESH BARADWAJ
44.	Introduction to Machine Learning	P CHAITANYA KRISHNA
45.	Introduction to Programming in C	KOVURU BHAVYA MANVITHA

46.	Problem Solving through Programming in C	AREPALLI VAISHNAVI
47.	Problem Solving through Programming in C	SUDDAPALLI CHANDANA
48.	Problem Solving through Programming in C	G AKHIL
49.	Programming, Data Structures and Algorithms using Python	PADHURI NAVANEETH REDDY



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**Electronics and Communications Engineering Department**

**NPTEL 2018-19 Semester-I Faculty Results**

<b>S.No</b>	<b>Course</b>	<b>Faculty Name</b>
1.	Analog communication	PINNINTI KISHORE
2.	Analysis and Design Principles of Microwave Antennas	POPURI SURESH BABU
3.	Deep Learning	DR.YARLAGADDA PADMA SHAYI
4.	Digital Image Processing	SHAIK KHADAR SHARIF
5.	Hardware modeling using verilog	K L V RAMANA KUMARI
6.	Introduction to Internet of Things	AYTHA RAMESH KUMAR
7.	Introduction to Internet of Things	M.RAMADEVI
8.	Introduction to Machine Learning	PEDDI ANUDEEP
9.	Introduction to Machine Learning	VIJAYA KUMAR GURRALA
10.	Introduction to Machine Learning	NAGADEEPA CHOPPAKATLA
11.	Hardware modeling using verilog	KATTEKOMMULA SWETHA REDDY
12.	Introduction to Internet of Things	B B SHABARINATH
13.	Basic electrical circuits	GUJJULA RAMYA
14.	Basic electrical circuits	P SURESH BABU
15.	Computer Networks and Internet Protocol	K.DEEPTHI
16.	Introduction to Machine Learning	SRAVANTH KUMAR RAMAKURI
17.	Introduction to Internet of Things	DONAPATI RAMESH REDDY



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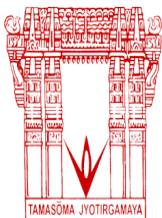
## Electronics and Communications Engineering Department

### NPTEL 2018-19 Student Toppers List

S.No	Course Name	Name	Certificate	Topper
1.	Programming, Data Structures and Algorithms using Python	KALYANI SANGAM	Elite	Topper of 2% in this course
2.	Leadership	R BALA NAGA SRIDHAR	Elite	Topper of 5% in this course
3.	Programming, Data Structures and Algorithms using Python	VALLABHANENI.SRI KAVYA	Elite	Topper of 5% in this course

### NPTEL 2018-19 Faculty Toppers List

S.No	Course Name	Name	Certificate	Topper
3.	Introduction to Internet of Things	B B SHABARINATH	Elite+gold	Topper of 1% in this course
4.	Introduction to Internet of Things	DONAPATI RAMESH REDDY	Elite+gold	Topper of 2% in this course
5.	Hardware modeling using verilog	KATTEKOMMULA SWETHA REDDY	Elite+gold	Topper of 5% in this course



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**ECE Department**

**NPTEL 2017-18 Semester-I Student Result**

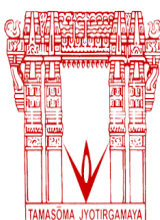
S.No	Course	Student Name
1.	N AJAY KUMAR	Programming in C++
2.	D MADHAV	Programming in C++
3.	GODA GNANA TEJA YADAV	Programming in C++
4.	I V VYSHNAVI	Programming in C++
5.	RITHISHA GUNTUPALLI	Programming in C++
6.	JULURU KEERTHI CHANDANA	Programming in C++
7.	VEMULAMADA LOKESH SAI	Programming in C++
8.	MARAMREDDY ALEKHYA	Programming in C++
9.	PALAMAKULA NAMRATHA REDDY	Programming in C++
10.	SRIKAR ALLA	Programming in C++
11.	SANGEPU MAYUR REDDY	Programming, data structures and algorithms using python
12.	GADDAM NITHISHA REDDY	Programming, data structures and algorithms using python
13.	GANESH REDDY RAM REDDY	Introduction to Modern Application Development
14.	VEMULAPALLI SANDEEP	Introduction to Modern Application Development

15.	M SAI RAM PAVAN KUMAR	Introduction to Modern Application Development
16.	POOJITHA THOTA	Introduction to Modern Application Development
17.	SAGIRAJU RAVI VARMA	Introduction to Programming in C
18.	MAREDDY SUSHRUTH REDDY	Introduction to Programming in C
19.	ASHUTOSH GADRE	Introduction to Programming in C
20.	R PRAKASH NAIK	Principles of Communication Systems: Part - II
21.	CHENNA NAVEENA	Principles of Communication Systems: Part - II
22.	SAHITHI GANGARAM	Principles of Communication Systems: Part - II
23.	J LAKSHMI VASAVI	Principles of Communication Systems: Part - II
24.	KATTEBOINA SAITHARUN	Principles of Communication Systems: Part - II
25.	CH.RAJESH	Principles of Communication Systems: Part - II
26.	KAMBHAM VENKATA VINEETH REDDY	Principles of Communication Systems: Part - II
27.	MAREDDY SUSHRUTH REDDY	Principles of Communication Systems: Part - II
28.	GANESH REDDY RAM REDDY	Principles of Communication Systems: Part - II
29.	SHIVANI KARANGULA	Principles of Communication Systems: Part - II
30.	SAGIRAJU RAVI VARMA	Principles of Communication Systems: Part - II
31.	ASHUTOSH GADRE	Principles of Communication Systems: Part - II
32.	N AJAY KUMAR	Design for internet of things
33.	DEVANNAGARI VIKAS	Design for internet of things

34.	MANNEPALLI SAI SUCHARITHA	Design for internet of things
35.	ANUSHA CHANNABOINA	Introduction to Psychology
36.	SANGIREDDY ROHINI	Introduction to Psychology
37.	SAHITHI GANGARAM	Developing Soft Skills and Personality
38.	SRUJANA SIRIMALA	Introduction to Data Analytics
39.	HEMANTH RAMIREDDY	Introduction to Data Analytics
40.	J.SAI SPANDAN REDDY	Introduction to internet of things
41.	THEDDU NIKHITH	Introduction to internet of things
42.	S V M NIHITH VARMA	Introduction to internet of things
43.	VEMULAPALLI SANDEEP	Introduction to internet of things
44.	SOWMITH SARIDENA	Introduction to internet of things
45.	S V M NIHITH VARMA	Laser: Fundamentals and Applications
46.	TALARI VASU	Analog communication
47.	K.SUPRIYA	Analog communication
48.	T. S. SANDHYA RANI	Modern digital communication techniques
49.	R S S MAUKTHIKA	Modern digital communication techniques
50.	NANDYALA DIVYA	Modern digital communication techniques
51.	GUNDA HARISH KUMAR	Modern digital communication techniques
52.	M.NAVANEETHA	Modern digital communication techniques
53.	D.BHAVYA SREE	Modern digital communication techniques
54.	ALAGAM TEJA SRI	Modern digital communication techniques
55.	PRANAVI PANCHARATHI	Digital speech processing
56.	S VIJAYA DURGA	Satellite communication
57.	B JEEVAN SAI	Networks and systems
58.	AKSHAY KUMAR	Networks and systems
59.	GUTTEDAR AKASH MOSES	Networks and systems
60.	REDDYPALLI ARCHANA	Networks and systems
61.	YELLENKI RITHEESH BARADWAJ	Networks and systems



62.	BASHAKARLA KARTHIK	Networks and systems
63.	CH SREE VENKATA SUSHMITHA	Networks and systems
64.	SREE DHRUTI P S S	Networks and systems



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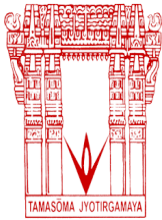
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**ECE Department**

**NPTEL 2018-19 Semester-I Faculty Results**

<b>S.No</b>	<b>Course</b>	<b>Faculty Name</b>
1	Networks and systems	HARITHA MITTAPALLY
2	Networks and systems	VUMANTHALA SAGAR REDDY



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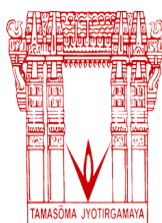
**Electronics and Communications Engineering Department**

**NPTEL 2017-18 Semester-II Student Results**

<b>S.No</b>	<b>Course</b>	<b>Student Name</b>
1.	Principles of Communication Systems - I	NUTHULA SHEKAR
2.	Analog Circuits	AITIPAMULA VINEETH KUMAR
3.	Problem Solving through Programming in C	MIDAMANENI YASWITHA
4.	Emotional Intelligence	PRANAVI PANCHARATHI
5.	Principles of Communication Systems - I	GUTTEDAR AKASH MOSES
6.	Problem Solving through Programming in C	ETUKALA JASWANTH REDDY
7.	Product Design and Manufacturing	SHRIYA GUPTA
8.	Problem Solving through Programming in C	PADHURI NAVANEETH REDDY
9.	Principles of Communication Systems - I	M.SUNIL
10.	Business English Communication	PRANAVI PANCHARATHI
11.	Problem Solving through Programming in C	SAMANAPALLY SHIVANI

12.	Principles of Signals and Systems	KATTEBOINA SAITHARUN
13.	Database Management System	D MADHAV
14.	Problem Solving through Programming in C	PALLELA SAI LIKHITHA
15.	Principles of Communication Systems - I	B.SAI GANESH
16.	Introduction to Human Computer Interaction	S V M NIHITH VARMA
17.	Problem Solving through Programming in C	VARALAXMI S
18.	Principles of Communication Systems - I	KAIRAMKONDA OMKAR
19.	Great Experiments in Psychology	PRANAVI PANCHARATHI
20.	Programming, Data Structures and Algorithms using Python	M.SHARAN
21.	Introduction to Internet of Things	MEGAVATH NAVANEETHA
22.	Cloud Computing	D MADHAV
23.	Introduction to Modern Application Development	SANGEPU MAYUR REDDY
24.	Principles of Communication Systems - I	BASHAKARLA KARTHIK
25.	Programming, Data Structures and Algorithms using Python	JEVOORAGI VINAYAKA
26.	Problem Solving through Programming in C	ATLURI AGASTYA TEJA
27.	Principles of Communication Systems - I	SUDAM SUSHMA
28.	Problem Solving through Programming in C	MARAPALLY VASANTH REDDY
29.	Data Science for Engineers	G SAI ASHRITH
30.	Problem Solving through Programming in C	KANNAIAHGARI SAHITHI
31.	Principles of Signals and Systems	P SAI PRANEETH
32.	Problem Solving through Programming in C	CHILUVERI SANJAY
33.	Principles of Signals and Systems	GADEPALLI VENKATA RAMA SAI ABHILASH
34.	Principles of Communication Systems - I	CHARISHMA ANUBROLU
35.	VLSI Physical Design	K L V RAMANA KUMARI
36.	Principles of Communication Systems - I	KOLLURU KARTHIK

37.	Probability Foundations for Electrical Engineers	GADEPALLI VENKATA RAMA SAI ABHILASH
38.	VLSI Physical Design	KATTEKOLA NARESH



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**Electronics and Communications Engineering Department**

**NPTEL 2017-18 Semester-II Faculty Results**

<b>S.No</b>	<b>Course</b>	<b>Faculty name</b>
1.	Introduction to Machine Learning	YARLAGADDA. PADMA SHAYI
2.	Introduction to Machine Learning	L.V.RAJANI KUMARI
3.	Introduction to Machine Learning	K. ARUNA KUMARI
4.	Principles of Communication Systems - I	PINNINTI KISHORE
5.	VLSI Physical Design	KATTEKOMMULA SWETHA REDDY
6.	Basic Electronics	POPURI SURESH BABU
7.	Principles of Communication Systems - I	VASAGIRI KRISHNASREE
8.	Introduction to Machine Learning	V.PADMAJA
9.	Control Engineering	VIJAYA KUMAR GURRALA
10.	Wireless Ad Hoc and Sensor Networks	GHANTA SAHITYA

11.	Programming, Data Structures and Algorithms using Python	K. ARUNA KUMARI
12.	Introduction to Machine Learning	ARCHANA K BHANGE
13.	MATLAB Programming for Numerical Computation	K. ARUNA KUMARI
14.	Principles of Communication Systems - I	GHANTA SAHITYA
15.	Digital and the Everyday: From Codes to Cloud	GUJJULA RAMYA
16.	Basic Electronics	SARATHCHANDRA KARANAM



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## Electronics and Communications Engineering Department

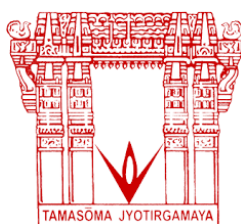
### NPTEL 2017-18 Student Toppers List

S.No	Course Name	Name	Certificate	Topper
4.	Principles of Communication Systems - I	NUTHULA SHEKAR	Elite	Topper of 2% in this course

### NPTEL 2017-18 Faculty Toppers List

S.No	Course Name	Name	Certificate	Topper
6.	Introduction to Machine Learning	YARLAGADDA. PADMA SHAYI	Elite	Topper of 5% in this course
7.	Introduction to Machine Learning	K. ARUNA KUMARI	Elite	Topper of 5% in this course

8.	Introduction to Machine Learning	L.V.RAJANI KUMARI	Elite	Topper of 5% in this course
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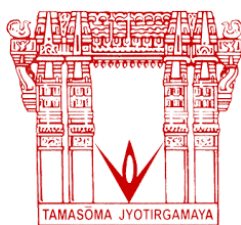
## **Electronics and Communications Engineering Department**

### **NPTELN 2016-17 Semester-II Student Results**

<b>S.No</b>	<b>Course</b>	<b>Student Name</b>
1.	Principles of Communication-Part1	CHENNA NAVEENA
2.	Principles of Communication-Part1	CHERUKU SOWMYA
3.	Principles of Communication-Part1	P SAI PRANEETH
4.	Principles of Communication-Part1	MANDAPATI YAMINI
5.	Principles of Communication-Part1	P CHADANA REDDY
6.	Principles of Communication-Part1	S RAKESH
7.	Principles of Communication-Part1	T SPANDANA

8.	Principles of Communication-Part1	R GOPINATH
9.	Principles of Communication-Part1	G VYSHNAVI
10.	Principles of Communication-Part1	D AMULYA
11.	Principles of Communication-Part1	G RAM REDDY
12.	Principles of Communication-Part1	SSSM NAIDU
13.	Principles of Communication-Part1	H RAM REDDY
14.	Principles of Communication-Part1	ASVK REDDY
15.	Principles of Communication-Part1	S ROHINI
16.	Principles of Communication-Part1	C SUBHADRA
17.	Principles of Communication-Part1	YASWANTH G
18.	Principles of Communication-Part1	K SANDHYA
19.	Principles of Communication-Part1	HARSHA G
20.	Principles of Communication-Part1	M NITHIN
21.	Principles of Communication-Part1	P PRADEEPTHI
22.	Principles of Communication-Part1	G SAHITHI
23.	Principles of Communication-Part1	D LAVANYA REDDY
24.	Principles of Communication-Part1	K SRAVYA
25.	Principles of Communication-Part1	P PRAKASH NAIK
26.	Principles of Communication-Part1	P S RITHIKA
27.	Principles of Communication-Part1	K DIVYA SRI
28.	Principles of Communication-Part1	M HARSHITH
29.	Principles of Communication-Part1	S RAVI VARMA
30.	Principles of Communication-Part1	K SAI THARUN
31.	Principles of Communication-Part1	T HARISH
32.	Principles of Communication-Part1	P PRANAVI
33.	Principles of Communication-Part1	M RAMSANKAR

34.	Principles of Communication-Part1	V LOKESH SAI
35.	Principles of Communication-Part1	K NAVITHA
36.	Principles of Communication-Part1	K V VINEETH REDDY
37.	Principles of Communication-Part1	D PRADEEP KUMAR
38.	Principles of Communication-Part1	V NARESH
39.	Principles of Communication-Part1	M S REDDY
40.	Principles of Communication-Part1	N SANJAY



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## Electronics and Communications Engineering Department

### NPTEL 2016-17 Student Toppers List

S.No	Course Name	Name	Certificate	Topper
1.	Principles of Communication Systems - I	Talvelma Spandana	Elite	Topper of 5% in this course