



List of NPTEL certified Students in July-Oct 2024

Examinations

S.No	Name of the Student	Roll No	Name of the Course	Grade	% of marks
1.	Angirekula Sai Adithya	21761A0401	System Design Through Verilog	Elite	60
2.	DANDA SAI VYSHNAVI	21761A0411	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	68
3.	shaik Karishma	21761A0451	Data Science for Engineers	Successfully completed	53
4.	ANTHARAGODDU JASWANTH	21761A0466	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	73
5.	Badugu Pravallika	21761A0469	System Design Through Verilog	Elite	60
6.	Bollikonda shanmukha Siva ganeshitha	21761A0474	Computer Architecture	Elite	71
7.	Bollikonda shanmukha Siva ganeshitha	21761A0474	Cloud Computing	Elite+Silver	78
8.	BUDDALA RUSHMA DEVI	21761A0476	Cloud Computing	Elite	68
9.	EERAGANI DURGA PAVANI	21761A0485	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	64
10.	Praharshitha Goparaju	21761A0486	Cloud Computing	Elite	61
11.	GUDISE HITESH REDDY	21761A0487	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	63
12.	GUDISE HITESH REDDY	21761A0487	VLSI Design Flow: RTL to GDS	Successfully completed	53
13.	KOTAGIRI HARSHA VARDHAN AJAY	21761A0492	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	63
14.	Puppala Uday kiran	21761A04B5	The Joy of Computing using Python	Elite	61
15.	Simhadri Mohitha	21761A04C1	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	56
16.	Simhadri Mohitha	21761A04C1	Cloud Computing	Elite	62
17.	Simhadri Mohitha	21761A04C1	System Design Through Verilog	Elite	60
18.	SINGAVARAPU PHANI AKHILESWAR	21761A04C2	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	60
19.	YARATHOTI LAKSHMI PRIYA	21761A04C9	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	55
20.	YARATHOTI LAKSHMI PRIYA	21761A04C9	System Design Through Verilog	Elite	62

21.	ALLA DURGA MAHESWARI DEVI	21761A04D1	Data Science for Engineers	Successfully completed	54
22.	ANITH KUMAR ILLENDULA	21761A04E6	System Design Through Verilog	Elite+Silver	77
23.	Jyothi Indira Priya Dharshini	21761A04E9	Introduction to Operating Systems	Successfully completed	48
24.	Jyothi Indira Priya Dharshini	21761A04E9	Data Science for Engineers	Elite	60
25.	Kakumani Nandini	21761A04F0	Computer Architecture	Successfully completed	57
26.	Kakumani Nandini	21761A04F0	System Design Through Verilog	Elite	60
27.	KATINENI VENKATAKRISHNA	21761A04F1	Computer Architecture	Elite	60
28.	KATINENI VENKATAKRISHNA	21761A04F1	System Design Through Verilog	Elite+Silver	78
29.	Kurakula Rajkumar	21761A04F8	Data Science for Engineers	Elite	60
30.	Shaik Reshma	21761A04H7	Introduction to Operating Systems	Successfully completed	55
31.	VADADA LALITHA	22765A0407	Cloud Computing	Elite	73
32.	VADADA LALITHA	22765A0407	Data Science for Engineers	Successfully completed	53
33.	GUJJU SRI LAKSHMI NARASIMHA SWAMY	22765A0411	System Design Through Verilog	Elite	60
34.	VUTUKURI LAKSHMI LAVANYA	22765A0415	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	71
35.	VUTUKURI LAKSHMI LAVANYA	22765A0415	System Design Through Verilog	Elite	70
36.	Baig Asif Ali	22765A0416	Data Science for Engineers	Elite	60
37.	CHITTEM NANI	22765A0418	Cloud Computing	Elite+Silver	75
38.	Anagani Balaji	22761A0404	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	65
39.	Bande Bhavya Sri	22761A0405	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	61
40.	BEROTHULA SRIHARI	22761A0408	Introduction to Internet of Things	Elite+Silver	81
41.	Boddapati Supriya	22761A0411	Data Science for Engineers	Elite	60
42.	Gorantla Akhil	22761A0419	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	60
43.	KOLLABATHINA BHAVITHA	22761A0425	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	69
44.	Mandadapu Akhila	22761A0432	Computer Architecture	Successfully completed	54
45.	Mandadapu Akhila	22761A0432	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	67
46.	Matta Keerthi	22761A0436	Data Science for Engineers	Elite	64
47.	PALAPARTHI RAMYA SRI	22761A0442	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	58
48.	Ramisetti Dhansi Dakshitha	22761A0446	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	62

49.	Thamatam Sushma	22761A0456	Data Science for Engineers	Elite	61
50.	Thota Parasuram	22761A0457	Ethical Hacking	Successfully completed	55
51.	Thota Parasuram	22761A0457	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	73
52.	Tumuluri Bavana Lakshmi Durga	22761A0458	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	55
53.	Tumuluri Bavana Lakshmi Durga	22761A0458	System Design Through Verilog	Successfully completed	51
54.	Veesam Geetha Narayanamma	22761A0461	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	60
55.	Veesam Geetha Narayanamma	22761A0461	Data Science for Engineers	Successfully completed	53
56.	Yadamakanti Ramya	22761A0464	System Design Through Verilog	Successfully completed	47
57.	Yarajarla Kanaka Durga	22761A0466	Computer Architecture	Successfully completed	53
58.	Yarajarla Kanaka Durga	22761A0466	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	65
59.	ALLAM BHAVASWITHA	22761A0467	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	64
60.	B keerti	22761A0468	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	58
61.	BENDALAM SRINADH	22761A0471	System Design Through Verilog	Elite+Silver	80
62.	BODDU SNEHALATHA	22761A0473	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	66
63.	Chede Rohitha	22761A0479	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	66
64.	CHOPPARA INDRA KUMAR	22761A0480	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	62
65.	DASARI ADILAKSHMI	22761A0482	Cloud Computing	Successfully completed	56
66.	Eeda Vinay venu gopal	22761A0485	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	66
67.	Eppili Pravallika	22761A0486	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	61
68.	Gosu lavanya	22761A0488	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver	77
69.	Jonnala Kushwanth Reddy	22761A0493	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver	79
70.	Kadavakollu Kiran Deepthi	22761A0494	System Design Through Verilog	Elite	60
71.	KATURI HEPSIBA	22761A0495	Computer Architecture	Elite	73
72.	KATURI HEPSIBA	22761A0495	System Design Through Verilog	Elite+Silver	81
73.	KODE SALOMI NAIDU	22761A0496	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	58
74.	KUTHADA TIRUPATHAMMA	22761A0499	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	67
75.	Maheswara Varshini	22761A04A2	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	67

76.	Nagula Manish	22761A04A5	System Design Through Verilog	Elite	60
77.	Gowtham Kumar Parisa	22761A04A7	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	72
78.	Gowtham Kumar Parisa	22761A04A7	Cloud Computing	Elite	66
79.	RAVURI JAMALAI AH	22761A04B4	System Design Through Verilog	Successfully completed	56
80.	SURASANI KASI VISWESWAR REDDY	22761A04B9	System Design Through Verilog	Successfully completed	52
81.	Tadiboina Lakshmi Sravani	22761A04C0	System Design Through Verilog	Elite+Silver	75
82.	TALLAPUREDDY ARAVINDA MAHESWARA REDDY	22761A04C2	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	61
83.	THANNEERU NAVEEN	22761A04C4	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	64
84.	Thota jyothika	22761A04C5	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	65
85.	TUMMA VAMSI	22761A04C7	System Design Through Verilog	Elite	65
86.	VARIKUTI SAI NATH	22761A04C9	System Design Through Verilog	Elite	71
87.	YALAMANDALA JAGADESH	22761A04D1	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	63
88.	AMBICA SRI LASYA ALAMURI	22761A04D3	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	69
89.	Garike Nancharamma	22761A04E9	Introduction to Internet of Things	Elite	60
90.	Kamkolam Gayathri	22761A04F4	Introduction to Internet of Things	Successfully completed	58
91.	KOLLABATHINA NAVITHA	22761A04F8	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	70
92.	KOLLABATHINA NAVITHA	22761A04F8	Computer Architecture	Successfully completed	54
93.	Kongala Ajay kumar	22761A04F9	Introduction to Internet of Things	Elite	69
94.	Mannem Dileep	22761A04G4	Cloud Computing	Elite	66
95.	ODUGU HEMA SAI SRI CHANDANA	22761A04H5	Computer Architecture	Successfully completed	52
96.	ODUGU HEMA SAI SRI CHANDANA	22761A04H5	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	66
97.	PRATHI LEELA PRAVALLIKA	22761A04H7	Introduction to Internet of Things	Elite	67
98.	SANEPALLI BHARGAVI	22761A04I2	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	70
99.	Shaik Asra Begum	22761A04I6	Introduction to Industry 4.0 and Industrial Internet of Things	Elite	62
100.	VEERAMALLA JAMALAI AH	22761A04J3	Introduction to Internet of Things	Elite	61
101.	Kavati Chaithanya Sree	23765A0402	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	55
102.	Vijimireddy Tejeswar	23765A0406	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver	75
103.	Annabathula sravani	23765A0407	Introduction to Industry 4.0 and Industrial Internet of Things	Successfully completed	56

104.	GANDIKOTA GANESH KUMAR	23765A0408	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver	76
105.	AARE ESWAR	23765A0413	Introduction to Internet of Things	Elite	69
106.	Darsi Abhishikth	23765A0414	Introduction to Internet of Things	Elite+Silver	75
107.	RAMAVATH GOWTHAMI BAI	23765A0417	Cloud Computing	Elite	63
108.	RAMAVATH GOWTHAMI BAI	23765A0417	Introduction to Internet of Things	Successfully completed	58

S.No	Name of the Dept.	Elite+ Gold	Elite+Silver	Elite	Successfully Completed	Total
1.	E.C.E	-	13	66	29	108