NPTEL Local Chapter

Department: Electrical and Electronics Engineering

Dt: 29-06-2022

Finalized List of Faculty Members Certified in the NPTEL online Courses for A.Y 2021-22 through NPTEL Local Chapter Reg.,-

S.NO	Name of the Course	No. of Faculty Members Registered	No. of Faculty Members Certified	No. of students Members Registered	No. of students Members Certified	Total Members
1.	Fuzzy Sets, Logic and Systems & Applications	02	02			02
2.	Signals and Systems	01	01			01
3.	The Joy of computing using Python	01	01	01	01	02
4.	Data Analytics with Python	-	-	02	02	02
5	Digital Protection of Power System	-	-	01	01	01
6	Problem Solving through Programming in C	-	-	01	01	01
6	DC Microgrid and Control System	01	01			01
7	Electrical Distribution System Analysis	03	03			03
8	Introduction to Smart Grid	04	04			04
9	Advanced Linear Continuous Control Systems: Applications with MATLAB Programming and Simulink	01	01			01
10	Basics of Software defined Radios and Practical Applications	01	01			01
11	Electromagnetic Theory	01	01			01
12	Electrical Machines-I	01	01			01
13	Energy Economics and Policy	01	01			01
	TOTAL	**17**	**17**	**05**	**05**	**22**

S.No	Name	Course Name	Roll Number	Final Score	Certificate Type
		PERFORMANCE IN NPTEL ONLINE COURSES 2021-22			
		List of Staff Enrolled and Certified			
1	T NARASIMHA PRASAD	Advanced Linear Continuous Control Systems: Applications with MATLAB Programming and Simulink	NPTEL21EE70S14460493	78	Elite
2	B MOHAN	DC Microgrid and Control System	NPTEL21EE96S14460339	76	Elite
3	Dr. C. KUMAR	Electrical Distribution System Analysis	NPTEL21EE69S14460209	58	Successfully completed
4	G MADHAVI	Electrical Distribution System Analysis	NPTEL21EE69S14460078	83	Elite+Silver
5	V HARIKA	Electrical Distribution System Analysis	NPTEL21EE69S14460475	71	Elite
6	M SESHU	Introduction to Smart Grid	NPTEL21EE68S14460487	49	Successfully completed
7	T SRINIVASA RAO	Introduction to Smart Grid	NPTEL21EE68S24460737	64	Elite
8	K BHAVANA	Introduction to Smart Grid	NPTEL21EE68S14460040	57	Successfully completed
9	Dr.P.MUTHU KUMAR	Introduction to Smart Grid	NPTEL21EE68S24460554	64	Elite
10	P KARUNAKAR	Basics of Software defined Radios and Practical Applications	NPTEL21EE95S14460399	42	Successfully completed
11	J HEMA LATHA	Electromagnetic Theory	NPTEL21EE83S14570406	60	Successfully completed
12	M HEMANTH SAI	Electrical Machines-I	NPTEL21EE71S44571322	69	Elite
13	M RAVI KUMAR	Energy Economics and Policy	NPTEL21HS77S4471374	63	Elite
14	M DEVIKA RANI	Fuzzy Sets, Logic and Systems & Applications	NPTEL22EE21S24412096	86	Elite + Silver
15	V SAI GEETHA LAKSHMI	Fuzzy Sets, Logic and Systems & Applications	NPTEL22EE21S14410892	71	Elite
16	J HEMA LATHA	Signals and Systems	NPTEL22EE42S44412062	83	Elite+Silver
17	Dr. N. VIJAYA ANAND	The Joy of computing using Python		69	Elite

	PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY					
	EEE DEPARTMENT					
	PERFORMANCE IN NPTEL ONLINE COURSES 2021-2022					
	List of Students Enrolled and Certified					
S.No	**Name**	**Course Name**	**Roll Number**	**College Roll no**	**Final Score**	**Certificate Type**
1	CHITTIBOMMA BENHAR SAI GOWD	The Joy of computing using Python	NPTEL22CS31S24411759	20501A0214	86	Elite + Silver
2	GUNDEBOYINA DURGA BHAVANI	Digital Protection of Power System	NPTEL22EE46S34460072	21505A0205	60	Elite
3	SIRIGIRI DURGAM RAJU	Data Analytics with Python	NPTEL22CS08S24412139	19501A0289	56	Successfully completed
4	SOMURI MADHAV	Data Analytics with Python	NPTEL22CS08S24412570	19501A0290	53	Successfully completed
5	KOTHAPALLI LAKSHMI RASAGNA	Problem Solving through Programming in C	NPTEL21CS54S14570014	19501A0250	63	Elite