

List of students for special examinations- 2022-23(IV), Dated 28-12-2022

B-Tech. Electrical Engineering						
S. No	Registration No.	No. of backlogs	Paper	Semester	Course Id	Remarks
1	IUST0117009961	13	MathematicsII MTH211T	2	1123	Eligible
			Elements of Civil Engg CIV201T	2	1125	Eligible
			C Programming CSE-201T	2	1124	Eligible
			Analog Electronics ECE-311T	3	1315	Eligible
			Network Analysis ELE-311T	3	1316	Eligible
			Chemistry I CHM-111T	1	964	Eligible
			Elec. Engg. Materials ELE-312T	3	1318	Eligible
			High Voltage Engineering ELE-E19T	3	3416	Eligible
			Electrical Machines I ELE-411T	4	1529	Eligible
			Control Systems ELE 412T	4	1530	Eligible
			Electrical Measurement & Instrumentation ELE-413T	4	1531	Eligible
			Electromagnetic Waves ECE-417T	4	1532	Eligible
2	IUST0117010157	2	Electrical Drives ELE-812T	8	2424	Eligible
			Network Analysis ELE-311T	3	1316	Eligible
3	IUST0118011255	5	EHV Ac &DC Transmission ELE-E17T	7	3906	Eligible
			Engineering Mechanics CIV150C	2	2534	Eligible
			MathematicsII MTH211T	2	2535	Eligible
			Power System II ELE351C	6	3614	Eligible
			Communication system ECE364C	6	3617	Eligible
4	IUST0118010801	5	Power Station Practices ELE402E	7	3832	Eligible
			Engineering Mechanics CIV150C	2	2534	Eligible
			Progg. For Problem Solving CSE150F	2	2536	Eligible
			Power System II ELE351C	6	3614	Eligible
			EHV AC &DC Transmission ELE453C	8	3906	Eligible
5	IUST0118010819	6	Engineering Mechanics CIV150C	2	2534	Eligible
			Progg. For Problem Solving CSE150F	2	2536	Eligible
			MathematicsII MTH211T	2	2535	Eligible
			Microprocessor and micro controller ECE313C	5	3408	Eligible
			Communication system ECE364C	6	3617	Eligible
6	IUST0118010800	2	Power Station Practices ELE402E	7	3832	Eligible
7	IUST0118010835	1	Microprocessor and micro controller ECE313C	5	3408	Eligible
8	IUST0118010870	3	Intro. To Food Processing FT-E01-T	7	1050	Eligible
			Digital Electronics and Logic Design ECE263C	4	2812	Eligible
			Power System II ELE351C	6	3614	Eligible
9	IUST0118010915	1	Switchgear & Protection ELE402C	7	3742	Eligible
10	IUST0116008020	1	Power system I ELE303C	5	3406	Eligible
11	IUST0118011352	6	Communication system ECE364C	6	3617	Eligible
			Engineering Mechanics CIV150C	2	2534	Eligible
			Power Electronics ELE352C	6	3615	Eligible
			Digital Image Processing ECE403G	6	3644	Eligible
			Electrical Machine Design ELE353C	6	3616	Eligible
12	IUST0118011256	8	Optimisation of Engineering Design ELE401G	7	3833	Eligible
			Engineering Mechanics CIV150C	2	2534	Eligible
			Progg. For Problem Solving CSE150F	2	2536	Eligible
			Digital Electronics and Logic Design ECE263C	4	2812	Eligible
			Communication system ECE364C	6	3617	Eligible
			Power System II ELE351C	6	3614	Eligible
			Power Electronics ELE352C	6	3615	Eligible
			Advanced Power Electronics ELE450E	8	3905	Eligible
13	IUST0118011106	2	Electrical Machine Design ELE353C	6	3616	Eligible
			Engineering Mechanics CIV150C	2	2534	Eligible
14	IUST0118011325	2	Power System II ELE351C	6	3614	Eligible
			Microprocessor and micro controller ECE313C	5	3408	Eligible
15	IUST0118011955	1	Power System I ELE303C	5	3406	Eligible
16	IUST0116008667	1	High Voltage Engineering ELE-E19T	7	3416	Eligible
17	IUST0116008787	1	Microprocessor and micro controller ECE313C	5	3408	Eligible
18	IUST0118010988	3	Microprocessor and micro controller ECE313C	5	3408	Eligible
			Progg. For Problem Solving CSE150F	2	2536	Eligible

			EHV AC &DC Transmission ELE453C	7	3906	Eligible
19	IUST0118011415	4	Microprocessor and micro controller ECE313C	5	3408	Eligible
			Power System I ELE303C	5	3406	Eligible
			Communication system ECE364C	6	3617	Eligible
			Power System II ELE351C	6	3614	Eligible
20	IUST0118011393	14	Engineering Mechanics CIV150C	2	2534	Eligible
			Progg. For Problem Solving CSE150F	2	2536	Eligible
			MathematicsII MTH153C	2	2535	Eligible
			Communication system ECE364C	6	3617	Eligible
			Electrical Machine Design ELE353C	6	3616	Eligible
			Power Electronics ELE352C	6	3615	Eligible
			Power System II ELE351C	6	3614	Eligible
			Utilisation of Electrical Energy ELE350E	6	3612	Eligible
			Electrical Drives ELE-812T	7	3741	Eligible
			Switchgear Protection ELE402C	7	3742	Eligible
			Power Station Practices ELE402E	7	3832	Eligible
			Optimisation for Engineering Design ELE401G	7	3833	Eligible
			Digital Signal Processing EEC462C	8	3901	Eligible
			Advanced Power Electronics ELE450E	8	3905	Eligible

Sd/-
Deputy Registrar
Examinations