



Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2025 IS DECLARED AS UNDER:-

Bachelor of Technology(Electrical Engineering), V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV353 : E-MOBILITY HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EV353	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
1	23/EE/308	ANMOL KAPOOR	A+	A	A	A	A+	O	O	8.81	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
2	23/EE/075	DEVANSH PANDEY	C	B+	B	A	A	A+	O	7.52	27	
3	23/EE/217	SAKSHAM SINGHAL	A	A	A	A	A+	A+	O	8.56	27	
4	23/EE/354	MD AZHAR ANSARI	C	B	B+	B+	B	A	O	6.96	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE307m	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
5	23/EE/002	AARYAN SHARMA	A+	O	O	O	O	A+	9.70	23		
6	23/EE/033	ANKUSH	A	C	B+	B+	B	O	7.04	23		
7	23/EE/311	BUKTARE KSHITIJ BABURAO	A	P	B	B+	B	A	6.43	23		

OIC (Results)

Controller of Examination

Note:Any discrepancy in the result in r/o name/roll no/registration/marks/grades/course code/title should be brought to the notice of Controller of Examination/OIC(Results) within 15 days of declaration of result, in the prescribed proforma.



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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS HU301a : Engineering Economics MBASC213 : Total Quality Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE325	HU301a	MBASC213	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
8	23/EE/034	ANMOL YADAV	P	C	B	A	A	A+	O	7.11	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics ME309m : CLEAN ENERGY												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EV351m	HU301a	ME309m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
9	23/EE/039	ANUJ KUMAR	B	B+	A	A	A	A	A	7.56	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE307m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
10	23/EE/054	ASHISH YADAV	B	P	B	C	B	A+	A+	6.33	27	
11	23/EE/055	ATUL YADAV	B	C	B+	A	B+	A+	O	7.37	27	
12	23/EE/065	BHARGAV SHEKHAR	A	C	B	B	B+	B+	A	6.70	27	
13	23/EE/230	SHASHWAT JHA	O	B+	O	A	B	A+	O	8.56	27	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EV351m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
14	23/EE/014	ADITYA MAHTO	P	P	C	B	B+	B	5.30	23	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
15	23/EE/017	AISHWARY PRATAP SINGH	A	C	B	B+	B+	A	O	6.32	27	
16	23/EE/023	AMAN GOSWAMI	A	C	B+	A	A	B	O	6.52	27	
17	23/EE/036	ANSH ARORA	A	B	A	A+	A+	A+	A	7.06	27	
18	23/EE/128	KSHITIZ	A+	B	O	A	A+	A+	A	7.32	27	
19	23/EE/178	PRAKHAR SINGH	A+	A	B+	A	A+	A+	B+	7.06	27	
20	23/EE/284	VATSAL MAHAJAN	A+	B+	B+	O	A+	A+	O	7.58	27	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE307m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
21	23/EE/007	ABHINAV YADAV	B+	A	A+	A+	A+	A+	8.48	23	
22	23/EE/024	ANGSHUMAN BHARGAV	B+	B+	A+	A	A+	A	8.00	23	
23	23/EE/053	ARYAN UPADHYAY	B	B	A+	A	A	O	7.74	23	
24	23/EE/059	AVIRAL CHAUHAN	C	P	B+	B	B	B+	5.78	23	

OIC (Results)

Controller of Examination

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CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
25	23/EE/035	ANOOP BAGHEL	B	P	B	B+	B	B	O	6.44	27	
26	23/EE/037	ANSHUM SHOKEEN	B	P	B	C	C	A+	O	6.33	27	
27	23/EE/038	ANTARA GHOSH	O	A+	O	A	B+	A+	A+	8.85	27	
28	23/EE/321	LUV BANSAL	A+	B+	A	A+	B+	A+	O	8.41	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE309m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
29	23/EE/027	ANISH GIRI	A	C	B+	B	A+	B	A	O	7.35	31	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
30	23/EE/012	ADITYA ANSH VISHWAKARMA	B+	A	A	A+	A	A+	8.13	23		

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
31	23/EE/044	ARNAV	A+	B+	O	A+	A	O	7.48	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE321a : SOFT COMPUTING TECHNIQUES EN315m : AUTOMOBILE EMISSION & CONTROL HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE321a	EN315m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00			
32	23/EE/028	ANJALI	C	B+	A	B	C	C	A	6.22	27	
33	23/EE/090	GAURAV MEHRA	B+	B+	C	B	C	B	A	6.22	27	
34	23/EE/097	HARSH SHARMA	C	B	C	B+	P	P	A	5.48	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
35	23/EE/009	ABHISHEK	B+	B	B	A	B	A	O	7.26	27	
36	23/EE/143	MANIT AGARWAL	A	B	B+	A	A+	A+	O	8.11	27	
37	23/EE/286	VIRENDER SAHU	B	B+	B+	B	B+	A+	A+	7.22	27	
38	23/EE/293	YASH KASHYAP	A	A	F	A	O	A+	O	7.52	23	EE303m

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE

OIC (Results)

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Sr.No	Roll No.	Name of Student	CS203	CS207	EE301	EE303m	EE305m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
39	23/EE/021	AKSHAY BHUSHAN	C	B	F	P	C	P	B	B+	4.58	27	EE301
40	23/EE/022	AKSHAY KUMAR	A	A	B+	B+	A+	B+	A+	B+	7.71	31	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE309m	EV351m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
41	23/EE/016	ADITYA TANWAR	B	C	B	B	B+	A	A+	6.63	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS203	CS209	EE301	EE303m	EE305m	EE321a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
42	23/EE/010	ABHISHEK	B+	B+	C	A	A	C	B+	6.70	27	
43	23/EE/278	VANSH	A+	A	B+	A	A	B+	A+	7.96	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE315 : DIGITAL CONTROL AND STATE VARIABLE ANALYSIS EN315m : AUTOMOBILE EMISSION & CONTROL EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE315	EN315m	EV301a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
44	23/EE/025	ANIRUDH KASHYAP	P	P	C	C	P	P	C	4.41	27	

OIC (Results)

Controller of Examination

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MC205m : Probability and Statistics										
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	HU301a	MC205m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00			
45	23/EE/030	ANKIT	F	C	P	C	C	3.74	15	EE301

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS209	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
46	23/EE/020	AKSHAY	A	A	B	B	A	B	A+	7.22	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV353 : E-MOBILITY HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EV353	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
47	23/EE/032	ANKIT HANSRAJ KUMHAR	P	B+	B+	B+	A	A+	O	6.45	27	

CO301 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CO301	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
48	23/EE/006	ABHIMANYU KUMAR	B+	C	B+	B+	B+	A+	A	7.07	27	

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
49	23/EE/013	ADITYA DOBAR	C	B+	B+	B+	A+	B+	O	7.37	27	
50	23/EE/042	APOORV RAVI SHANKER THAKUR	B	O	O	A+	O	A+	O	9.11	27	
51	23/EE/068	BHAWESH LUTHRA	B	B+	B	A	O	A	O	7.78	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS205	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
52	23/EE/019	AKSHAT JAIN	A+	O	B+	O	O	O	A+	9.30	27	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
53	23/EE/057	AVI GOEL	A+	B+	A+	A+	A	B+	7.00	23		

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics												
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Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE307m	EV351m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00			
54	23/EE/046	ARNAV KALRA	A+	B+	A+	A	A+	A	O	8.52	27	
55	23/EE/048	ARYAN	A	B	A	A	B+	A	A	7.56	27	

BT325m : DRUG DESIGN & DELIVERY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT311m : MALWARE ANALYSIS MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	BT325m	EE301	EE303m	EE305m	EE309m	HU301a	IT311m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
56	23/EE/061	AYUSH DAS GUPTA	A	C	B	B	B+	A+	A+	O	7.45	31	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
57	23/EE/058	AVIKASH DAGORIA	A	P	C	C	B+	A+	O	6.78	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics IT311m : MALWARE ANALYSIS MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	IT311m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
58	23/EE/001	AARUSH SINHA	A	A+	A	O	A+	A+	O	7.84	27	

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2025 IS DECLARED AS UNDER:-

Bachelor of Technology(Electrical Engineering), V-SEMESTER

Result Declaration Date : 18-Feb-2026

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics IT303 : COMPUTER NETWORKS IT311m : MALWARE ANALYSIS

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	HU301a	IT303	IT311m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
59	23/EE/015	ADITYA NEGI	B	B+	A+	B+	A+	O	A+	8.11	27	
60	23/EE/045	ARNAV JAIN	A+	A+	O	B+	A+	A+	A+	8.85	27	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
61	23/EE/050	ARYAN RANJAN	B+	P	B	B	B+	A	O	6.81	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS203	CS209	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
62	23/EE/004	AAYUSH MISHRA	B+	B+	C	B+	B+	A	A	6.06	27	
63	23/EE/073	DEV TYAGI	A+	A+	B+	B	A	B	A	6.58	27	
64	23/EE/125	KRISHNA GUPTA	A	A+	B	A	B+	B+	A+	6.68	27	
65	23/EE/170	PARTHSARTHY SAXENA	A+	A+	A	A	A	A	O	7.42	27	
66	23/EE/172	PIYUSH CHAWLA	A	A+	A	O	B+	O	O	7.68	27	
67	23/EE/189	PURSHOTTAM VIDYA SAGAR	A	A	B+	B+	B+	A	A+	5.81	24	
68	23/EE/242	SHRIYANSH GUPTA	A	O	A	A+	A+	A+	A+	7.71	27	

OIC (Results)

Controller of Examination

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Delhi Technological University
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69	23/EE/296	YASH PRAKASH	O	A+	B	A	A+	A+	A+	7.45	27	
70	23/EE/309	ANSHUL YADAV	A	A	B+	B+	A+	A	A+	6.94	27	
71	23/EE/338	SATYANAND CHOUDHARY	A+	A+	A	A	A	A	A+	7.32	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EV351m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
72	23/EE/026	ANISH ABHYANKAR	A	C	A	B+	B	A+	B	6.93	27	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
73	23/EE/047	ARNAV SHARMA	A	B	A+	A+	A+	A+	O	8.56	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
74	23/EE/060	AYUSH	B	A	A	A	O	A+	O	7.29	27	
75	23/EE/120	KABIR KRISHNA	B+	A+	O	A	A+	O	O	7.84	27	

OIC (Results)

Controller of Examination

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CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE309m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
76	23/EE/005	ABHAAS BHARGAVA	A+	B+	A	A	O	A+	A+	8.56	27	

CS207 : OPERATING SYSTEMS DESIGN CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS207	CS209	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
77	23/EE/003	AARYYAN PRADHAN	A+	A	C	A	B+	A	A+	7.67	27	
78	23/EE/129	KUNAL	B+	A	F	C	C	B	A+	5.59	23	EE301

CO303 : THEORY OF COMPUTATION CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CO303	CS205	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
79	23/EE/066	BHAVAY MOHVIA	A	A+	B	B+	A	B	A	7.41	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			

OIC (Results)

Controller of Examination

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80	23/EE/074	DEVANSH MAHESHWARI	B+	A	B+	O	A+	O	O	8.67	27	
81	23/EE/091	GOURAV	B+	A	B	A+	A	O	O	8.22	27	
82	23/EE/116	JAYANT PANT	A	A	B+	A	A	A+	O	8.26	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	CS209	EE301	EE303m	EE305m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
83	23/EE/071	DEV	A+	A+	B+	A	A	O	B+	8.22	27	
84	23/EE/094	HARSH KUMAR	B+	A	B+	B+	C	A	B+	6.96	27	
85	23/EE/119	KABEER	B+	A	C	B	C	A+	A	6.78	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS205 : ALGORITHM DESIGN AND ANALYSIS CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	CS205	CS305	EE301	EE303m	EE305m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
86	23/EE/106	HITEN JANGRA	O	A+	B+	B	B+	B	A+	A+	7.84	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
87	23/EE/083	DIVYANSHU SINGH	B	B	C	C	A	B+	O	6.67	27	
88	23/EE/136	LOKESH KUMAR	B+	A	B+	A+	A+	A+	O	8.41	27	

OIC (Results)

Controller of Examination

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE325 : INTERNET OF THINGS EN315m : AUTOMOBILE EMISSION & CONTROL HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE325	EN315m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
89	23/EE/086	GARV KUKKAL	B	B+	B	A	A	B	O	7.19	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
90	23/EE/078	DIVESH KUMAR	A+	A	A+	A	O	O	O	9.11	27	
91	23/EE/112	JAI MANN	C	B	B	A+	B+	A+	O	7.37	27	
92	23/EE/167	OJAS SINGLA	C	B+	B	B+	B	A+	O	7.07	27	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE307m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
93	23/EE/104	HIMANSHU BHADU	A	A+	O	A+	A+	A+	O	9.15	27	
94	23/EE/107	IRFAN HUSSAIN	B+	C	B+	B	B	A+	O	7.07	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
95	23/EE/095	HARSH PANDEY	B+	B+	C	A+	A+	A+	O	7.96	27	
96	23/EE/113	JAIVEER SINGH	B+	B	B	C	B	A	O	6.81	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics ME309m : CLEAN ENERGY

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE323a	HU301a	ME309m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
97	23/EE/093	HARSH GAUTAM	P	B	C	B	C	A	B+	5.03	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MC205m : Probability and Statistics

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	HU301a	MC205m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
98	23/EE/063	AYUSH VASHISTH	B	A	B+	A	A+	A+	7.78	23	
99	23/EE/108	ISHAAN ALURIA	F	P	P	P	B+	C	3.87	19	EE301

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics IT203m : Data Structures

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	HU301a	IT203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00			
100	23/EE/102	HEMANT SINGH	P	F	B	B+	P	3.35	15	EE303m

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CE311m : DISASTER MANAGEMENT EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics											
Sr.No	Roll No.	Name of Student	CE311m	EE301	EE303m	EE305m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
101	23/EE/070	DEEPANSHU MEHRA	B	F	F	F	P	P	2.26	11	EE301 EE303m EE305m

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics ME309m : CLEAN ENERGY											
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	ME309m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
102	23/EE/111	JAI KUMAR	P	P	C	F	B	P	3.74	19	EE321a

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS EV353 : E-MOBILITY HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE325	EV353	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
103	23/EE/072	DEV KARAN	P	C	C	B+	B+	B+	A	6.11	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
104	23/EE/100	HARSHIT BEHAL	A+	A	A+	A+	A+	A+	O	9.00	27	

OIC (Results)

Controller of Examination

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105	23/EE/277	VAIBHAV MAURYA	C	B	C	B	A	A	B+	6.37	27	
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CS207 : OPERATING SYSTEMS DESIGN CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS207	CS305	EE301	EE303m	EE305m	EE307m	HU301a	SGPA	TC	Failed Courses
106	23/EE/105	HIMANSHU SAGAR	4.00	4.00	4.00	4.00	4.00	4.00	3.00	8.70	27	
			A+	A	O	A+	A+	B+	A+			

CO301 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CO301	EE301	EE303m	EE305m	EE325	HU301a	MOOC305	SGPA	TC	Failed Courses
107	23/EE/089	GAURAV KUMAR	4.00	4.00	4.00	4.00	4.00	3.00	4.00	8.70	27	
108	23/EE/101	HARSHIT KUMAR	O	B+	A	A	A+	A+	O	8.26	27	
			A+	A	B+	B	A+	A+	O			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics IT203m : Data Structures												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	HU301a	IT203m	SGPA	TC	Failed Courses	
109	23/EE/085	DUSHYANT KUMAR	4.00	4.00	4.00	4.00	3.00	4.00	7.61	23		
			B+	B+	B+	B+	A+	A+				

CE303m : ENVIRONMENT ENGINEERING-II CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS HU301a : Engineering Economics												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	CE303m	CS209	EE301	EE303m	EE305m	EE325	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
110	23/EE/115	JATIN KUMAR	A	B+	B	B+	B+	A+	A+	7.52	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EN311m : ENVIRONMENTAL POLLUTION & E-WASTE MANAGEMENT HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EN311m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
111	23/EE/064	AYUSHI DHAMANKAR	B+	O	A+	A	B+	A+	O	8.56	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
112	23/EE/118	JOSHI DAKSH BHUPESHBHAI	A	O	O	O	A+	O	9.52	23	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	CS207	EE301	EE303m	EE305m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
113	23/EE/110	JAHAN SHARMA	A+	O	A	B+	B+	A+	A	8.26	27	

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2025 IS DECLARED AS UNDER:-

Bachelor of Technology(Electrical Engineering), V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
114	23/EE/109	ISHAN JAIN	A	A+	O	A	A+	A+	O	7.84	27	
115	23/EE/333	RAJEEV	B+	B+	B	B	B	A	A+	6.06	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MBASC213 : Total Quality Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	HU301a	MBASC213	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
116	23/EE/077	DHRUV CHIRIPAL	A	A+	A	O	A+	O	O	9.15	27	

CE311m : DISASTER MANAGEMENT EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CE311m	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
117	23/EE/092	HARDIK KADYAN	A	A+	B+	B+	B	A+	O	6.94	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE309m	EE319a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			

OIC (Results)

Controller of Examination

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Result Declaration Date : 18-Feb-2026

Notification No: 1936

118	23/EE/079	DIVYANSH GAUR	A+	A	O	O	O	O	O	9.56	27	
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CS303 : MACHINE LEARNING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS303	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
119	23/EE/099	HARSHBIR SINGH	A+	O	O	A+	O	O	9.65	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EN307m : SOIL POLLUTION & REMEDIATION HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EN307m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
120	23/EE/076	DHAIRYA GOYAT	B	B	B	B	A+	A+	O	7.37	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
121	23/EE/069	DARVESH RATHI	A+	A	A	A+	A	O	8.61	23	
122	23/EE/272	UDAYRAJ SINGH NEGI	A	C	A	A	B+	A	7.30	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS EN307m : SOIL POLLUTION & REMEDIATION HU301a : Engineering Economics

OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	EN307m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
123	23/EE/067	BHAVYA AGARWAL	B	A	A+	A	O	O	8.43	23	

CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS205	EE301	EE303m	EE305m	EE307m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
124	23/EE/121	KALPAK MOHAPATRA	C	P	C	P	C	A+	5.17	23	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES EE325 : INTERNET OF THINGS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE321a	EE325	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
125	23/EE/098	HARSH THARANI	A	A+	A+	A	A+	O	A+	8.85	27	

AE317 : POWER UNITS AND TRANSMISSION CO301 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE317	CO301	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
126	23/EE/062	AYUSH KUMAR JHA	B+	B+	F	C	C	B	A	O	5.94	27	EE301

OIC (Results)

Controller of Examination

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CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics											
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
127	23/EE/088	GAURAV KUMAR	B	C	B	C	B+	A	6.09	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT313m : INTERNET OF THINGS MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	IT313m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
128	23/EE/103	HIMALAYA	A	B+	B	B+	A+	A+	B+	7.52	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE PE319 : TOTAL LIFE CYCLE MANAGEMENT												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	PE319	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
129	23/EE/117	JITENDRA KUMAR SINGH	O	A	B	A	A	O	A	8.30	27	
130	23/EE/255	SUKANT CHHINDRA	C	B	B+	B+	A+	O	B+	7.22	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MBASC215 : LOGISTICS MANAGEMENT												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE319a	HU301a	MBASC215	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			

OIC (Results)

Controller of Examination

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131	23/EE/137	LOVENISH BHARTI	A	A	A	B+	B	A+	A+	7.81	27	
132	23/EE/145	MAYANK SINGH	B	B+	C	B	C	A+	B+	6.33	27	
133	23/EE/166	NITISH KUMAR YADAV	B+	C	C	B	P	A+	B+	6.04	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MBASC215 : LOGISTICS MANAGEMENT

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	MBASC215	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
134	23/EE/173	PIYUSH GUPTA	C	B	B	C	A+	A	6.39	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EP209m : Quantum Mechanics EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EP209m	EV351m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
135	23/EE/123	KESHAV PAL	F	P	P	P	C	B+	3.87	19	EE301

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE325 : INTERNET OF THINGS HU301a : Engineering Economics IT203m : Data Structures MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EE325	HU301a	IT203m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
136	23/EE/162	NEERAJ PATEL	C	C	B	P	P	A	B	B	5.42	31	

OIC (Results)

Controller of Examination

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CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics IT313m : INTERNET OF THINGS												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EV301a	HU301a	IT313m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
137	23/EE/150	MOHAMMAD AAROOZ	A	C	B	P	B+	A+	B+	6.48	27	

CS207 : OPERATING SYSTEMS DESIGN CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS207	CS305	EE301	EE303m	EE305m	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
138	23/EE/164	NIKHIL YADAV	B	C	P	B+	C	A	5.74	23		

CH307n : CHARACTERIZATION OF MATERIALS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics PE319 : TOTAL LIFE CYCLE MANAGEMENT												
Sr.No	Roll No.	Name of Student	CH307n	EE301	EE303m	EE305m	EE317	HU301a	PE319	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
139	23/EE/133	LAKSHYA SINHA	P	B	B	B	C	A	B+	5.93	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE325 : INTERNET OF THINGS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE319a	EE325	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
140	23/EE/152	MOHD SAAD	A+	B+	B+	B+	B	A+	A+	7.67	27	

OIC (Results)

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING EP311m : COSMOLOGY AND ASTROPHYSICS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	EP311m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
141	23/EE/130	KUNAL KULSHRESTHA	A	A+	B+	B+	A	A+	B+	6.81	27	
142	23/EE/181	PRASHANT	O	A+	B+	B+	A	A	B	6.06	24	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MBASC215 : LOGISTICS MANAGEMENT MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	MBASC215	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
143	23/EE/134	LAMYA SAMAR	C	B+	B	B	A+	O	O	7.52	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses		
			4.00	4.00	4.00	4.00	3.00					
144	23/EE/159	NAMAN YADAV	B	P	P	C	A	5.26	19			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	HU301a	SGPA	TC	Failed Courses		
			4.00	4.00	4.00	4.00	3.00					

OIC (Results)

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145	23/EE/153	MOHIT	P	C	C	P	A+	5.21	19	
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CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics											
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
146	23/EE/179	PRANAV VERMA	A+	A	A	A	A	A+	7.07	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE325 : INTERNET OF THINGS HU301a : Engineering Economics SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EE325	HU301a	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
147	23/EE/147	MD OWAIS HASAN	B	B+	B+	B	A+	O	A	7.48	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics											
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
148	23/EE/144	MANJEET	A+	A+	O	O	A	A+	9.17	23	
149	23/EE/192	RAJA	B+	B+	B+	B	B	A+	6.91	23	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences CE323m : QUANTITY SURVEY AND ESTIMATION EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics											
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	CE201m	CE323m	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
150	23/EE/140	MAHENDRA SINGH	B+	A	P	B+	C	B	A	6.37	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EV301a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00			
151	23/EE/135	LAVISH KUMAR SAGAR	F	F	F	F	F	0.00	0	EE301 HU301a EE303m EE305m EV301a
152	23/EE/310	ARMAN	B+	A	A	A	A	7.79	19	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT311m : MALWARE ANALYSIS MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	IT311m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
153	23/EE/171	PARV ARYA	P	C	C	B+	A+	A	O	6.78	27	
154	23/EE/236	SHIVAM MITTAL	B+	A+	A+	A	O	A+	O	8.81	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE321a	EV301a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
155	23/EE/151	MOHAMMAD RUSHAN	A	P	B+	B	B	A	A+	6.78	27	

OIC (Results)

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156	23/EE/157	NAMAN ARORA	A+	A	A+	A	B+	A	A+	8.26	27	
157	23/EE/168	PANSHUL SINGH	A+	B+	A	B+	A+	A	A+	8.11	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EV301a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
158	23/EE/156	NAGIREDDY KARTHIK	A	B+	B	B	B	A	C	6.52	27	
159	23/EE/325	NAMAN GUPTA	O	A	O	A+	A+	A+	O	9.30	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT303 : COMPUTER NETWORKS IT311m : MALWARE ANALYSIS												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	IT303	IT311m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
160	23/EE/176	PRABHAT RANJAN	B	A	B+	A+	O	O	O	8.52	27	
161	23/EE/295	YASH KUMAR AGARWAL	B+	B+	A	A+	A+	A+	O	8.41	27	
162	23/EE/299	YASHASVI TEKRIWAL	A+	O	O	O	O	O	O	9.85	27	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE309m	EE325	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
163	23/EE/174	PIYUSH JANGID	P	F	F	F	P	B	A+	A+	3.84	19	EE301 EE303m EE305m

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2025 IS DECLARED AS UNDER:-

Bachelor of Technology(Electrical Engineering), V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
164	23/EE/148	MEHUL RAVI	P	B	C	P	B	A	O	6.07	27	
165	23/EE/256	SUMIT GUIN	B+	B	B	B+	A	A+	A+	7.37	27	
166	23/EE/257	SUMIT KUMAR	A	B	B+	A	B+	A+	O	7.81	27	
167	23/EE/283	VARNIKA	A	B	B+	B+	A	A	O	7.70	27	
168	24/EE/501	TEJASW KUMAR	A+	A	B+	B+	O	A+	O	8.56	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics IT307m : DEEP LEARNING												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	IT307m	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	3.00	4.00				
169	23/EE/160	NAVJEET SINGH KUKREJA	B+	A	B	B+	A+	B+	6.19	23		

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE325	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
170	23/EE/146	MD HAARIS AFTAB	A+	O	A	O	O	A+	O	9.44	27	
171	23/EE/280	VANSH BANSAL	B+	B+	A	B	A	O	A+	7.78	27	

OIC (Results)

Controller of Examination

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Result Declaration Date : 18-Feb-2026

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CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
172	23/EE/132	LAKSHYA DIXIT	A+	B+	A+	B+	O	A+	O	8.70	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS305	EE301	EE303m	EE305m	EE321a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
173	23/EE/180	PRANJAL MANN	A+	A	A	B+	A	B+	A+	7.96	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE309m : POWER STATION PRACTICES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE309m	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
174	23/EE/138	M GOPAL KRISHNA	B+	A+	B+	B+	B	A+	7.43	23		

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS205	EE301	EE303m	EE305m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
175	23/EE/163	NIKHIL GUPTA	A+	A	B+	A+	A+	B+	A+	8.26	27	

OIC (Results)

Controller of Examination

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176	23/EE/186	PRIYANSHU MISHRA	A	A	P	B+	B+	B+	A+	7.07	27	
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CE327m : AI IN CIVIL ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MBA-107 : MARKETING MANAGEMENT												
Sr.No	Roll No.	Name of Student	CE327m	EE301	EE303m	EE305m	EE309m	HU301a	MBA-107	SGPA	TC	Failed Courses
177	23/EE/139	MADHUR PAREEK	4.00	4.00	4.00	4.00	4.00	3.00	4.00	7.22	27	
			B+	B	B+	B	A	A+	A			

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE321a	HU301a	SGPA	TC	Failed Courses	
178	23/EE/149	MIHIR MISHRA	4.00	4.00	4.00	4.00	4.00	3.00	8.30	23		
			A+	B+	A+	A	A	A+				

CE319m : WATER RESOURCES PLANNING AND SYSTEM ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS EV353 : E-MOBILITY HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CE319m	EE301	EE303m	EE305m	EE317	EV353	HU301a	SGPA	TC	Failed Courses
179	23/EE/237	SHIVAM ROHILLA	4.00	4.00	4.00	4.00	4.00	4.00	3.00	6.26	27	
			B+	B	B	C	B	B+	B+			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE319a : DIGITAL SYSTEM DESIGN EP311m : COSMOLOGY AND ASTROPHYSICS HU301a : Engineering Economics												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE319a	EP311m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
180	23/EE/203	RITESH RATHORE	B	B+	B	B+	B	B+	A+	6.78	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
181	23/EE/227	SATWIK SARKAR	A+	B+	B	A	B+	A+	A	7.67	27	

CS207 : OPERATING SYSTEMS DESIGN CS209 : SOFTWARE ENGINEERING CS313 : QUANTUM COMPUTING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS207	CS209	CS313	EE301	EE303m	EE305m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00			
182	23/EE/196	RATAN	A	B+	B	B+	B	B	A+	6.93	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS203	CS207	EE301	EE303m	EE305m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
183	23/EE/219	SANDEEP KUMAR	A+	O	B+	A+	O	A	A+	8.85	27	
184	23/EE/221	SANKET	B+	A	A+	A	A	A	A+	8.11	27	
185	23/EE/270	TIJIL MINOCHA	O	O	O	O	O	A+	A+	9.74	27	

OIC (Results)

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CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
186	23/EE/190	RAGHAV SINGH	A	A	A	C	A+	A+	O	7.06	27	
187	23/EE/240	SHREYA PRASAD	A+	O	O	O	O	O	A	8.32	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
188	23/EE/188	PULKIT ROHILLA	B	A	P	B+	A	A+	A+	7.22	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS205	EE301	EE303m	EE305m	EE321a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
189	23/EE/187	PRIYANSHU PREM	A	A	A	B+	B+	A+	A+	7.96	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE319a	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				

OIC (Results)

Controller of Examination

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190	23/EE/198	RIJUL TANWAR	F	C	P	F	P	A	3.30	15	EE301 EE307m
191	23/EE/199	RISHABH YADAV	B	B	B	P	C	A+	5.87	23	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS207	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
192	23/EE/212	SACHIN KUMAR	A+	A	B+	A+	A+	B+	O	8.37	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics SE209m : Software Engineering Methodologies											
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
193	23/EE/216	SAKSHAM SAXENA	B	A	A	A+	A+	A	7.96	23	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MC205m : Probability and Statistics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EE321a	HU301a	MC205m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
194	23/EE/201	RITESH KUMAR	B	B	B+	B	B	A+	B+	6.63	27	
195	23/EE/207	ROHIT MEENA	A+	A+	O	A+	A	A+	O	9.15	27	

OIC (Results)

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT303 : COMPUTER NETWORKS												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE309m	HU301a	IT303	SGPA	TC	Failed Courses
196	23/EE/213	SAHIL	C	A+	B+	B	B+	A+	A+	7.37	27	

CS205 : ALGORITHM DESIGN AND ANALYSIS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS205	CS207	EE301	EE303m	EE305m	EE317	HU301a	SGPA	TC	Failed Courses
197	23/EE/182	PRATHAM	B+	A	A	B	B+	B+	A+	7.37	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EN309m : ENVIRONMENTAL TOXICOLOGY HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EN309m	HU301a	SGPA	TC	Failed Courses	
198	23/EE/202	RITESH KUMAR PANNU	F	P	C	F	B	A+	3.78	15	EE301 EE307m	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics IT301m : COMPILER DESIGN MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	IT301m	MOOC305	SGPA	TC	Failed Courses
199	23/EE/205	ROHIT	A	A+	B+	A	A+	O	O	8.70	27	

OIC (Results)

Controller of Examination

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200	23/EE/218	SAMAIRA ARORA	B	A	A	A+	A+	A	O	8.26	27	
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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE SE203m : Data Structures SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	HU301a	MOOC305	SE203m	SE209m	SGPA	TC	Failed Courses
201	23/EE/191	RAJ SHEKHAR	B	B+	B	A	A	A	A	7.26	27	

CE323m : QUANTITY SURVEY AND ESTIMATION EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MBASC213 : Total Quality Management												
Sr.No	Roll No.	Name of Student	CE323m	EE301	EE303m	EE305m	EE317	HU301a	MBASC213	SGPA	TC	Failed Courses
202	23/EE/235	SHIVAM KUMAR PASWAN	A	B+	B+	B+	A	A+	A+	7.81	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics IT311m : MALWARE ANALYSIS												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE323a	HU301a	IT311m	SGPA	TC	Failed Courses
203	23/EE/231	SHASHWAT RAJ JAISWAL	B+	C	B	A	A	A	A+	5.55	24	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE321a	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
204	23/EE/210	SACHCHIDANAND DUBEY	B	B+	A	A	O	A+	A+	O	8.35	31	

CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS205	EE301	EE303m	EE305m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
205	23/EE/193	RAJAT RANJAN	B	C	B	B	C	O	O	6.74	27	

CS311 : INFORMATION THEORY AND CODING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS311	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
206	23/EE/241	SHREYANS JAIN	A+	B	A	A	A+	A+	O	8.41	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EN309m : ENVIRONMENTAL TOXICOLOGY HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EN309m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
207	23/EE/185	PRIYAANK SONI	F	P	P	P	B+	A+	B	4.70	23	EE301

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

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Bachelor of Technology(Electrical Engineering), V-SEMESTER

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics IT307m : DEEP LEARNING MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	HU301a	IT307m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
208	23/EE/195	RAKSHIT ARORA	A+	O	A+	A	O	A	O	9.11	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MC307m : ARTIFICIAL INTELLIGENCE MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	MC307m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
209	23/EE/225	SARTHAK MITTAL	A+	O	O	O	A+	A+	O	9.59	27	

CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
210	23/EE/238	SHIVAY MENDIRATTA	A	A	A+	A+	A+	O	O	8.96	27	
211	23/EE/239	SHONE SUNNY	B+	A	B+	A	A	A+	O	8.11	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MBAMK219 : Marketing Research MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	HU301a	MBAMK219	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			

OIC (Results)

Controller of Examination

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212	23/EE/208	RUDIT MADAAN	A	A	A	A+	A+	A	O	8.56	27	
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CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE307m	HU301a	MOOC305	SGPA	TC	Failed Courses
213	23/EE/224	SARTHAK AHUJA	A+	A+	A+	A+	A	A+	O	9.00	27	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
214	23/EE/220	SANIDHYA SINGH	B+	C	B+	A	B+	O	O	6.65	27	
215	23/EE/234	SHIVAM AGGARWAL	A+	B+	A+	A+	A	O	O	7.68	27	
216	23/EE/312	CHINMAY BANSAL	A+	A+	A+	A+	A+	O	O	8.06	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MC307m : ARTIFICIAL INTELLIGENCE MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	MC307m	MOOC305	SGPA	TC	Failed Courses
217	23/EE/197	RAYAN SINGH RAWAT	B+	A	A+	B+	A+	A	O	7.19	27	

OIC (Results)

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CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics SE203m : Data Structures												
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE319a	HU301a	SE203m	SGPA	TC	Failed Courses
218	23/EE/222	SANVI RANJAN	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
			A+	B+	B+	A	B+	A+	O	8.11	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics IT307m : DEEP LEARNING												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE321a	HU301a	IT307m	SGPA	TC	Failed Courses
219	23/EE/226	SARTHAK SHISHODIA	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
			A	A+	A+	A	A	O	A	8.52	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS207	EE301	EE303m	EE305m	HU301a	SGPA	TC	Failed Courses	
220	23/EE/183	PRINCE MRIDUL	4.00	4.00	4.00	4.00	4.00	3.00				
			A	A	B+	B+	B+	A+	7.61	23		

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MC205m : Probability and Statistics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	MC205m	MOOC305	SGPA	TC	Failed Courses
221	23/EE/209	RUDRAKSH AMAR	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
			B	A	B	O	A+	A	B+	6.68	27	

OIC (Results)

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EV351m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
222	23/EE/214	SAKET	B+	A+	B+	B+	B+	A+	O	7.96	27	
223	23/EE/304	GAGAN DEEP SHAN	B	P	B	B	A	A	O	6.81	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE307m	EE323a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
224	23/EE/194	RAJESH ROUT	B+	C	B	B	P	C	A+	4.26	24	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
225	23/EE/233	SHAURY R SRIVASTAVA	A+	A	A	A	A+	A	7.11	23		

CH203 : Transport Phenomena CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CH203	CS209	EE301	EE303m	EE305m	EE323a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			

OIC (Results)

Controller of Examination

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226	23/EE/206	ROHIT KUMAR	A+	B+	A	A	B+	B+	A+	5.94	24	
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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics MBA-107 : MARKETING MANAGEMENT MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	MBA-107	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
227	23/EE/229	SAUMYA PANDEY	B+	B+	B	B+	A+	A	O	7.67	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EP309m : BIOPHYSICS HU301a : Engineering Economics IT303 : COMPUTER NETWORKS IT311m : MALWARE ANALYSIS												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EP309m	HU301a	IT303	IT311m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
228	23/EE/184	PRITHVI TIWARI	F	B	B	B+	A+	B	A	4.26	20	EE301

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS203	CS209	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
229	23/EE/244	SHUBHAM GUPTA	B+	O	B+	A	A+	A+	A+	8.41	27	
230	23/EE/275	VAIBHAV	B+	A+	B+	B+	B+	A	O	7.78	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS EN315m : AUTOMOBILE EMISSION & CONTROL EV353 : E-MOBILITY HU301a : Engineering Economics IT303 : COMPUTER NETWORKS												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE325	EN315m	EV353	HU301a	IT303	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.00			
231	23/EE/285	VICKEY YADAV	B	B	B	A	A	B+	A+	A	7.19	31	
232	23/EE/287	VISHAL	A	B+	A	B+	B	B	A	A+	7.35	31	

CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE315 : DIGITAL CONTROL AND STATE VARIABLE ANALYSIS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE309m	EE315	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00			
233	23/EE/264	SWAGNIK MANDAL	B+	C	C	C	C	B	B+	5.67	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE309m	EE317	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00			
234	23/EE/282	VANSHIKA BHARDWAJ	B+	B+	A	A+	B+	B+	A+	7.67	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS303 : MACHINE LEARNING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	CS303	EE301	EE303m	EE305m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
235	23/EE/251	SOURABH	A	B+	B	A	B+	A	O	7.70	27	

OIC (Results)

Controller of Examination

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CE311m : DISASTER MANAGEMENT EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CE311m	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses
236	23/EE/281	VANSH KHATRI	4.00	4.00	4.00	4.00	4.00	3.00	4.00	6.96	27	
			B+	B	C	B+	B	A	O			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics IT203m : Data Structures IT311m : MALWARE ANALYSIS MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	HU301a	IT203m	IT311m	MOOC305	SGPA	TC	Failed Courses
237	23/EE/288	VISHANT	4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00	6.94	31	
			C	C	B	B+	A+	B	A	O			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS EV353 : E-MOBILITY HU301a : Engineering Economics IT303 : COMPUTER NETWORKS MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE325	EV353	HU301a	IT303	MOOC305	SGPA	TC	Failed Courses
238	23/EE/258	SUMIT KUMAR GUPTA	4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00	7.84	31	
			B	B+	B+	A+	B+	A+	A	O			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses	
239	23/EE/250	SOURABH	4.00	4.00	4.00	4.00	3.00	4.00	7.43	23		
			B	B+	B	B+	A+	O				

OIC (Results)

Controller of Examination

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240	23/EE/271	TRIANSH KANKHERIA	B	C	C	B	O	O	6.87	23	
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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	EE325	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
241	23/EE/294	YASH KUMAR	B+	B	A	B+	A+	A	O	A	7.87	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EE323a	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
242	23/EE/269	TASHMEET SINGH KATARA	A	A	A+	B+	A+	A	O	A	7.43	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
243	23/EE/247	SIDDHARTH GAUTAM	B+	A	B+	B+	A	O	A	7.85	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE325 : INTERNET OF THINGS EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics MOOC305 : MOOC COURSE												
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE325	EV351m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
244	23/EE/291	YASH ANAND	C	B	B+	B+	B+	A	O	7.11	27	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EV351m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
245	23/EE/298	YASH YADAV	A+	B	B+	A+	A	A+	O	8.26	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics ME309m : CLEAN ENERGY

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE323a	HU301a	ME309m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
246	23/EE/246	SHUBHAM KUMAR	B	B+	B	P	A	A	5.48	23	

CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EV353 : E-MOBILITY HU301a : Engineering Economics

Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE307m	EV353	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
247	23/EE/297	YASH RAJVANSHI	B	P	C	B	C	A	A	5.93	27	

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2025 IS DECLARED AS UNDER:-

Bachelor of Technology(Electrical Engineering), V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE319a : DIGITAL SYSTEM DESIGN EN307m : SOIL POLLUTION & REMEDIATION HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EE319a	EN307m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
248	23/EE/292	YASH BANSAL	A	O	A+	A+	A	A+	O	8.96	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics IT203m : Data Structures IT311m : MALWARE ANALYSIS IT319m : INFORMATION AND NETWORK SECURITY MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	HU301a	IT203m	IT311m	IT319m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00	4.00	4.00			
249	23/EE/290	VIVEK YADAV	B	B+	A	A+	A	A+	A+	A+	8.10	31	

CO301 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics IT319m : INFORMATION AND NETWORK SECURITY												
Sr.No	Roll No.	Name of Student	CO301	EE301	EE303m	EE305m	EE307m	HU301a	IT319m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
250	23/EE/248	SIDDHARTH JAIN	A+	B	B	B+	C	A+	B+	6.93	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MBASC213 : Total Quality Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	MBASC213	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
251	23/EE/279	VANSH AGGARWAL	A	A+	A+	B+	A+	A	O	8.56	27	

OIC (Results)

Controller of Examination

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EN307m : SOIL POLLUTION & REMEDIATION HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EN307m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
252	23/EE/263	SURYAANSH SINGH	B	A	A+	B+	A+	A+	O	8.26	27	

CS205 : ALGORITHM DESIGN AND ANALYSIS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS205	EE301	EE303m	EE305m	EE319a	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	3.00				
253	23/EE/243	SHUBH CHITKARA	B+	B	B+	B	B	A+	6.74	23		

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS303 : MACHINE LEARNING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS203	CS303	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
254	23/EE/266	TANISHK GOPALANI	O	O	B+	O	O	A+	A	O	9.29	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EP311m : COSMOLOGY AND ASTROPHYSICS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	EP311m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
255	23/EE/254	SRIJAN SHARMA	B	B	B+	C	B+	A+	O	7.07	27	

OIC (Results)

Controller of Examination

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CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MBASC213 : Total Quality Management MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS305	EE301	EE303m	EE305m	EE307m	HU301a	MBASC213	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
256	23/EE/245	SHUBHAM GUPTA	C	C	B+	P	C	A+	A	A+	6.42	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE315 : DIGITAL CONTROL AND STATE VARIABLE ANALYSIS EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics ME309m : CLEAN ENERGY												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE315	EV351m	HU301a	ME309m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
257	23/EE/261	SUMIT SINGH	B+	B+	B	B+	B+	A+	A	7.22	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
258	23/EE/323	MANAN AGARWAL	B+	B+	A	A+	A+	O	A+	8.41	27	
259	23/EE/329	PRABHAV SANJEEV	B+	A+	A	B+	A+	O	A	8.26	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			

OIC (Results)

Controller of Examination

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Result Declaration Date : 18-Feb-2026

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260	23/EE/306	AAYUSH SRIVASTAVA	B+	A	A	A	A+	O	A+	8.41	27	
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BT325m : DRUG DESIGN & DELIVERY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies													
Sr.No	Roll No.	Name of Student	BT325m	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
261	23/EE/314	DHRUV KULSHRESTHA	A+	B	B	B+	O	A+	O	A+	8.23	31	

CE303m : ENVIRONMENT ENGINEERING-II EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CE303m	EE301	EE303m	EE305m	EE307m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
262	23/EE/307	ADITYA SHARMA	B	A+	B	B+	B+	B+	B+	O	7.39	31	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CE201m	EE301	EE303m	EE305m	EE317	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
263	23/EE/316	GARV	A+	B+	B+	A	A	A+	O	8.26	27	
264	23/EE/353	MAYUR JINDAL	A+	B+	A+	A+	O	A+	O	9.00	27	
265	23/EE/355	HITEN SHARMA	O	B+	B+	A	O	A+	O	8.70	27	

OIC (Results)

Controller of Examination

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Result Declaration Date : 18-Feb-2026

Notification No: 1936

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS EV353 : E-MOBILITY HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	EV353	HU301a	MOOC305	SGPA	TC	Failed Courses
266	23/EE/327	NITIN SAHU	4.00	4.00	4.00	4.00	4.00	3.00	4.00	8.56	27	
			A	B+	A+	A+	A	A+	O			

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE317 : RENEWABLE ENERGY SYSTEMS EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EE317	EE325	HU301a	MOOC305	SGPA	TC	Failed Courses
267	23/EE/334	RAKSHIT YADAV	4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00	8.23	31	
			B+	B+	A	A+	B+	A+	A+	O			

CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EE325 : INTERNET OF THINGS HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EE309m	EE325	HU301a	MOOC305	SGPA	TC	Failed Courses
268	23/EE/340	SHIVAM	4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00	5.97	31	
			B	C	C	C	C	C	B+	O			

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics IT311m : MALWARE ANALYSIS												
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EV351m	HU301a	IT311m	SGPA	TC	Failed Courses
269	23/EE/328	PIYUSH ANTIL	4.00	4.00	4.00	4.00	4.00	3.00	4.00	9.00	27	
			A+	A+	A	A+	O	A+	A+			

OIC (Results)

Controller of Examination

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Result Declaration Date : 18-Feb-2026

Notification No: 1936

270	23/EE/343	SUSHANT MISHRA	B	C	C	C	C	B+	B+	5.67	27	
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CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EN311m : ENVIRONMENTAL POLLUTION & E-WASTE MANAGEMENT HU301a : Engineering Economics IT303 : COMPUTER NETWORKS													
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE319a	EN311m	HU301a	IT303	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
271	23/EE/337	SAMBHAV	A+	B	B	B+	B+	A	A+	A	7.45	31	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS305 : INFORMATION AND NETWORK SECURITY EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES HU301a : Engineering Economics													
Sr.No	Roll No.	Name of Student	CS203	CS305	EE301	EE303m	EE305m	EE309m	HU301a	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	4.00	4.00	3.00				
272	23/EE/320	KRRISH KUMAR	A	A+	B	A+	A	A+	A+	8.26	27		

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS HU301a : Engineering Economics MBA-105 : FINANCIAL & COST ACCOUNTING MC205m : Probability and Statistics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE307m	HU301a	MBA-105	MC205m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
273	23/EE/319	KESHAV TIBRIWALLA	B+	A	B+	A	A	A	A	O	8.00	31	

CH309m : PETROLEUM REFINING ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MC205m : Probability and Statistics MOOC305 : MOOC COURSE													
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OIC (Results)

Controller of Examination

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Sr.No	Roll No.	Name of Student	CH309m	EE301	EE303m	EE305m	HU301a	MC205m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
274	23/EE/313	CHITIJ CHAUDHARY	B	B	C	B+	A	B+	B	6.37	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS203	EE301	EE303m	EE305m	EE319a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
275	23/EE/318	JAYAN GIRDHAR	A+	O	O	O	O	O	O	9.85	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics IT311m : MALWARE ANALYSIS

Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE321a	HU301a	IT311m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
276	23/EE/315	FAIZAN RAZA	O	O	A+	A+	O	O	O	9.70	27	

CS303 : MACHINE LEARNING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CS303	EE301	EE303m	EE305m	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
277	23/EE/322	MADHAVAN SINGH	B+	B	B+	B	B+	A	6.83	23	

OIC (Results)

Controller of Examination

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS EE325 : INTERNET OF THINGS EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	EE325	EV351m	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
278	23/EE/336	RISHAV VERMA	A	B+	A+	O	A+	A+	A+	8.70	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EN315m : AUTOMOBILE EMISSION & CONTROL EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EN315m	EV301a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
279	23/EE/350	MANISH	C	B	B	C	B+	A	O	6.67	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES EV353 : E-MOBILITY HU301a : Engineering Economics ME309m : CLEAN ENERGY MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE321a	EV353	HU301a	ME309m	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
280	23/EE/324	MAYANK RAJ	C	B	B+	C	B+	A+	B+	O	6.94	31	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE317 : RENEWABLE ENERGY SYSTEMS EV301a : Fundamentals of Electric Vehicles EV353 : E-MOBILITY HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE317	EV301a	EV353	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
281	23/EE/335	RAUNAK SINGH	B	A+	B+	B	A	A+	A	O	7.87	31	

OIC (Results)

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE319a : DIGITAL SYSTEM DESIGN EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE319a	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
282	23/EE/331	PREEYANSH AGARWALLA	B	A	B+	B+	A+	A+	A+	6.81	27	
283	23/EE/349	RISHIT BHAGWATI BANSAL	A	A	A+	A	O	A+	O	7.71	27	

CS207 : OPERATING SYSTEMS DESIGN EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles EV353 : E-MOBILITY HU301a : Engineering Economics												
Sr.No	Roll No.	Name of Student	CS207	EE301	EE303m	EE305m	EV301a	EV353	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
284	23/EE/326	NITESH	A	A+	O	A	A+	A	O	8.81	27	

CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE307m : SIGNALS AND SYSTEMS EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS209	EE301	EE303m	EE305m	EE307m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
285	23/EE/351	YUVRAJ GUPTA	B+	C	B	B	C	B	B+	O	5.74	31	

CS303 : MACHINE LEARNING CS313 : QUANTUM COMPUTING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE321a : SOFT COMPUTING TECHNIQUES HU301a : Engineering Economics												
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OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

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Bachelor of Technology(Electrical Engineering), V-SEMESTER

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Notification No: 1936

Sr.No	Roll No.	Name of Student	CS303	CS313	EE301	EE303m	EE305m	EE321a	HU301a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
286	23/EE/341	SOHAM AGARWAL	B	C	P	B	B+	B+	B+	5.96	27	

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES EV353 : E-MOBILITY HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EV301a	EV351m	EV353	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.00			
287	23/EE/352	VIVEK	B	B+	B+	A	O	A+	A	O	8.13	31	

CH309m : PETROLEUM REFINING ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CH309m	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
288	23/EE/346	TUSHAR TYAGI	A+	B	A+	A	B+	A	O	7.10	27	

CH309m : PETROLEUM REFINING ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	CH309m	EE301	EE303m	EE305m	EV301a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
289	23/EE/342	SOUMYA SEN	A	A	A	A+	A+	A+	O	8.70	27	

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CH309m : PETROLEUM REFINING ENGINEERING CS209 : SOFTWARE ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE323a : FUNDAMENTALS OF MACHINE LEARNING HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CH309m	CS209	EE301	EE303m	EE305m	EE323a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
290	23/EE/344	TANAY SINGH	F	B+	C	B+	A	A	A	A	6.06	31	

CH309m : PETROLEUM REFINING ENGINEERING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EN207a : Water Engineering: Design & Application EV301a : Fundamentals of Electric Vehicles HU301a : Engineering Economics MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CH309m	EE301	EE303m	EE305m	EN207a	EV301a	HU301a	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
291	23/EE/345	TUSHAR	O	B	B+	B+	A+	A	A+	A+	8.10	31	

CS303 : MACHINE LEARNING EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications HU301a : Engineering Economics IT313m : INTERNET OF THINGS MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CS303	EE301	EE303m	EE305m	HU301a	IT313m	MOOC305	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	3.00	4.00	4.00				
292	23/EE/330	PRASHUK JAIN	B+	C	C	B+	B+	B+	B	6.26	27		

EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EE309m : POWER STATION PRACTICES EN315m : AUTOMOBILE EMISSION & CONTROL HU301a : Engineering Economics MBA-107 : MARKETING MANAGEMENT MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EE309m	EN315m	HU301a	MBA-107	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
293	23/EE/348	CIPRIANO ZAGE CASACA	P	P	C	P	P	P	B	O	5.16	31	

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EE301 : POWER ELECTRONICS EE303m : Power System Analysis EE305m : Microprocessor & Microcontroller applications EV301a : Fundamentals of Electric Vehicles EV351m : ENERGY STORAGE SYSTEM FOR ELECTRIC AND HYBRID VEHICLES HU301a : Engineering Economics											
Sr.No	Roll No.	Name of Student	EE301	EE303m	EE305m	EV301a	EV351m	HU301a	SGPA	TC	Failed Courses
294	23/EE/305	MUSA DAMBELLEH	P	P	B	B	B	B	5.30	23	

OIC (Results)

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