Electronics & Communication Engg. Deptt.
DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

Reference No. DTU/ECE/2026-27/533 Dated: 23/10/26

Notice

With reference to Letter F.No. 105(1273)DTU/Acad-UG/2025-26/21935-42 dated 24.09.2026, the following students are permitted to appear for makeup examination as per following details:

S.No.	Student Name and Roll No.	Subject code and title
1	Ragini Pandey (25/EC/146)	1.) EC-205 Network Analysis and Synthesis 2.) EC-207 Analog Electronics 3.) EC 209 Communication Systems
2	Sagun Kumar Meena (24/EC/185)	1.) EC-303n Linear Integrated Circuit 2.) EC 301n Digital Signal Program 3.) EC 311 Algorithm Design Analysis
3	Ankit Raj (24/EC/035)	1.) EC 303n Linear Integrated Circuits 2.) EC 311 Algorithm Design and Analysis 3.) EC317 Control System 4.) EC 301 Digital Signal Program 5.) EC 305 Microwave and RF Communication 6.) EC323 Conceptual Framework for Chip Verification 7.) EC201 Probability and Random Process 8.) EC203 Digital Design 9.) EC205 Signal and System 10.) EC 207 Analog Electronics 11.) EC209 Communication System 12.) MOOC305
4	Anirudh Khatri (25/EC/031)	1) EC-205 Network Analysis and Synthesis
5	Pragati (25/VL/034)	1. VL 209 Fundamentals of Micro and Nano Fabrication
6	Divyam Kumar (24/EC/081)	1) EC-301n Digital Signal Processing
7	Aryan Sharma (24/EC/054)	1) EC 321 Railway Signal Engineering 2) EN 307 Soil Pollution and Remediation 3) EC301n Digital Signal Processing 4) EC 303n Linear Integrated Circuits 5) EC 305n Microwave and RF Communication 6) HU301n Engineering Economics

8	Agrim Verma (25/VL/004)	1) VL203 Digital Design-I
9	Gargi Mishra (25/EC/69)	1) EC 209 Communication Systems
10	Aranis Bana (25/EC/041)	1) EC-205 Network Analysis and Synthesis
11	Aditya Singhal (24/EC/018)	1) EC 303 Linear Intergrated Circuits 2) EC309 Bio Medical and Electronic Instrumentation 3) EC321 Railway Signal Engineering 4) EC305 Microwave and RF 5) HU301 Engineering Economics
12	Vipul Mahajan (25/EC/202)	1) EC 201n Probability and Random Process 2) EC203n Digital Design I 3) EC 205n Network Analysis and Synthesis 4) EC 207n Analog Electronics
13	Suyash Kaundal (25/VL/055)	1) VL 205 Signal and Systems
14	Rhogsyid Gardyal (25/VL/38)	1) VL 203 Digital Design I
15	Jatin Gupta (24/EC/109)	1) EC-301 Digital Signal Process
16	Dupesh Gupta (25/EC/065)	1) EC201 Probability and Random Process
17	Rohni (26/A13/027)	1) AEC25n Entrepreneurship Exploration
18	Yash Jha (25/VL/062)	1) VL 209 Fundamentals of Micro and Nano Fabrication
19	Navya Medak (25/EC/117)	1) EC203n Digital Design I 2) AEC-1 Applications of fiction
20	Shreyansh Chhawal (23/EC/195)	1) EC309 Biomedical Electronics and Instrumentation 2) VAC 401 Indian Knowledge Systems 3)
21	Harsh Bhatia (24/EC/093)	1) EC303n Linear Integrated Circuits

Concern faculty members are require to conduct the Mid Term Makeup examination to these students by 02.11.2026.

Neeta

Prof. Neeta Pandey
HOD-ECE

Professor and Head of the Department
Dept. of Electronics and Communication Engg.
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Copy to:-

1. COE for kind information
2. Dean Academic (UG)
3. Head (CC); with the request to upload notice on DTU Website.
4. Circular file