



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of Education (Shiksha Mantralaya), Govt. of India)

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NITD/ACAD/13/2024-25/Misc. Notices/25

Date: 07.05.2025

NOTICE

The following students studying in Spring Semester 2025 having short attendance in theory classes i.e. less than 75 % attendance in theory courses so, they are not allowed to appear in the respective courses mentioned against their name for the upcoming end semester examination of Spring 2025.

Sr. No.	Roll No.	Name of the Student	Course Name & Code	Attendance in %
1	241221009	Bhavin	Physics : PHVB 204	0 %
			Basic of Semiconductor Materials : ECLV 201	0 %
			Engineering Mathematics II : MAVL 203	0 %
2	231220046	Rayan Sharma	Professional Communication : HMBB-251	0 %
			Analog Electronics : ECBB 251	50 %
			Analog Communication : ECBB 252	6 %
			Electronic Measurement and Instrumentation : ECBB 253	50 %
3			Analog Electronics : ECBB 251	0 %
			Analog Communication : ECBB 252	2 %
	221220022	Esala Jeswanth Patel	Electronic Measurement and Instrumentation : ECBB 253	0 %
4	221220033	Lovish Sharma	Analog VLSI Circuits : ECLB 325	17 %
			Digital Image Processing : CSL 462	18 %
5			Electronic Measurement and Instrumentation : ECBB 253	0 %
	221220008	Aniket Pandey	Analog Electronics : ECBB 251	0 %
6	221230014	Avneesh Kumar Pandey	Switchgear and Protection : EELB 353	0 %
			Electric Drives : EEBB 351	0 %
7	221230002	Aayansh Singh		50 %
8	221230016	Bhukya Dhanunjay	Electric Drives : EEBB 351	31 %
9	221230035	Mihir		28 %
10	221210007	Adarsh Raj		45 %
11	221210058	Kethavath Shiba Kumar	Theory of App Development : CSBB-352	44 %
12	241212004	Battari Shashank	Computer Architecture & Organization : ADBB152	11 %
			Data Structures & Algorithms : ADBB153	14 %
13	231210030	Avinash Choudhary	Computer Architecture & Organization : CSBB 251	0 %
14	242211010	Lovish Bhatia	Database and Online Social Media Security : CSLM 654	38.89 %
			Advanced Data Structures and Algorithms : CSBM 502	39 %
			Machine Learning : CSBM 611	31 %

15	221210045	Harsh Aryan Singh	Compiler Design : CSBB 351	28.95 %
16	242210016	Manish Singh Mapwal	Advanced Data Structures and Algorithms : CSBM 502	23 %
			Machine Learning : CSBM 611	17 %
17	221210110	Tarun Sharma	Deep Learning and Applications : CSBB424	10 %
			Compiler Design : CSBB 351	15.79 %
			Theory of App Development : CSBB-352	10 %
18	211220002	Aditya Raj	Digital Image Processing : CSL 462	18 %
19	221210084	Rahul Kumar	Computer Vision : CSBB 314	23 %
			Compiler Design : CSBB 351	36.54 %
			Theory of App Development : CSBB-352	36 %
20	241210026	Aryan Verma	Applied Linear Algebra : MALB 152	56.8 %
21	241210036	Deokar Anushka Balaji		22.2 %
22	241210043	Gujar Sumit Vijay		27.7 %
23	241210066	Krish Kumar		16.66 %
24	221210004	Abhinav Kumar	Fundamental of Renewable Energy Systems : EELB 391	11 %
			Theory of App Development : CSBB-352	0 %
			Deep Learning and Applications : CSBB424	17 %
			Compiler Design : CSBB 351	28.95 %
25	221210008	Aditya Kumar	Fundamental of Renewable Energy Systems : EELB 391	0 %
			Computer Vision : CSBB 314	20 %
			Deep Learning and Applications : CSBB424	22 %
			Compiler Design : CSBB 351	26.32 %
			Theory of App Development : CSBB-352	18 %
26	221210017	Aman	Fundamental of Renewable Energy Systems : EELB 391	31 %
			Computer Vision : CSBB 314	23 %
			Deep Learning and Applications : CSBB424	26 %
			Compiler Design : CSBB 351	34.21 %
27	221210035	Deverkonda Bala Krishna	Fundamental of Renewable Energy Systems : EELB 391	22 %
			Compiler Design : CSBB 351	26.32 %
			Theory of App Development : CSBB-352	11 %
28	241320005	Ashmit Choudhary	Mechanics of Solids : CEGB112	52 %
			Mathematics for Engineers -II : MALB 359	54.1 %
			Chemistry for Civil Engineers : CYBB101	65 %
			Engineers Physics : PHBB111	60 %
29	241312023	Soham Devendra	Computer Programming : CSBB 111	42.3 %
30	221310035	Nishant Meena	Mechatronics : MEBB 362	5 %
			Optimization and Simulation in Engineering Applications : MELB 351	0 %
			Heating, Ventilation and Air Conditioning (HVAC) : MEBB 363	3.3 %
31	241312024	Somu Puneeth Raj Kumar	Engineering Visualization : MEBB 162	0 %
			Aerospace Materials and Processes : AEBB 161	5 %
			Computer Programming : CSBB 111	34.6 %
32	221310050	Tejasvee Yadav	Mechatronics : MEBB 362	10 %
			Optimization and Simulation in Engineering Applications : MELB 351	10 %

			Heating, Ventilation and Air Conditioning (HVAC) : MEBB 363	3.3 %
33	221210060	Krish Arora	Theory of App Development : CSBB-352	0 %
			Compiler Design : CSBB 351	34.21 %
			Computer Vision : CSBB 314	25 %
			Fundamental of Renewable Energy Systems : EELB 391	5 %

[Handwritten Signature]
Dean Academic

Copy To:-

1. Director's Office for information to the Hon. Director
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