



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, Govt. of India)

Plot No. FA7, Zone P1, GT Karnal Road, Delhi-110036, INDIA

दूरभाष/Tele: +9111-33861000, 1001, 1005 फैक्स/ Fax: +9111-27787503

वेबसाइट/Website: www.nitdelhi.ac.in

Ref.No.NITD/ACAD/Short Attendance/2024-25/3

Date: 05-12-2024

REVISED NOTICE

The following students studying in session 2024-25 (**Autumn Semester**) having short attendance in theory classes i.e. less than 75 % attendance in theory courses **they are not allowed to appear in the respective courses mentioned against their name for the upcoming end semester examination (Autumn Semester 2024).**

Sr. No.	Roll No.	Name of the Student	Course Code with Code	Attendance
1	242221011	Manish Kumar	ECVM 526 : VLSI Technology ECBB 201 : Semiconductor Devices	0% 0 %
2	241221009	Bhavin	MAVL 101 : Mathematics I EEVB 103 : Basics of Electrical and Electronic engineering	13.88 % 21.87%
3	231220046	Rayan Sharma	ECLB 202 : Network Analysis And Synthesis ECLB203 : EMFT ECBB 201 : Solid State Devices ECLB 205 : Control Theory	0% 10 % 13.89 % 0 %
4	221220008	Aniket Pandey	ECBB 201 : Solid State Devices ECLB 202 : Network Analysis And Synthesis ECLB203 : EMFT	0 % 0% 0%
5	242220010	Priyanka Shukla	ECM507 : Speech Processing ECM 529 : Digital IC Design ECM 501 : Advanced Digital Communication System	0% 2.5% 1.5%
6	231210030	Avinash Choudhary	CSBB202 : Design and Analysis of Algorithms ECBB206 : Digital Electronics and Logic Design CSBB 203 : Operating Systems	17.02% 23% 10%
7	221210004	Abhinav Kumar	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	52.63 % 15% 19%
8	221210008	Aditya Kumar	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	71.05 % 36% 15%
9	221210035	Devarakonda Bala Krishna	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	39.47 % 30% 25%
10	221210045	Harsh Aryan Singh	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	50.0 % 33% 5%
11	221210084	Rahul Kumar	CSBB 303 : Data Mining CSBB 304 : Quantum Computing Theory CSLB 302 : Theory of Computation	69.77 % 42% 37%

12	221210110	Tarun Sharma	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSBB 304 : Quantum Computing Theory CSLB 302 : Theory of Computation	25.58 % 47% 23% 5%
13	221210112	Thota Akhilesh	CSBB 303 : Data Mining CSBB 311 : Machine Learning Theory CSBB 304 : Quantum Computing Theory CSLB 302 : Theory of Computation	53.49% 42% 19% 27%
14	242210008	Bhavya Garewal	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 1%
15	242210010	Harsh Pawar	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 1%
16	242210012	Jarjun Annamalai	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 37%
17	242210017	Nirmal Singh	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 1%
18	242210024	Suvag Poddar	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 1%
19	242211005	Arvind Dhakar	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	0% 2%
20	242211006	Avinav Tyagi	CSLM 621 : Reinforcement Learning CSBM 505 : Data Mining & Data Warehousing	6% 50%
21	221230010	Ankita Yadav	CSBB 311 : Machine Learning (Minor Degree)	33%
22	221210106	Swayam Bansal	CSBB 311 : Machine Learning (Minor Degree)	6%
23	221210037	Effrem Joseph Charls	CSBB 311 : Machine Learning (Minor Degree)	0%
24	221220016	Ayushi Gautam	CSBB 311 : Machine Learning (Minor Degree)	33%
25	221210036	Dhruv Kumar	CSBB 311 : Machine Learning (Minor Degree) CSLB 302 : Theory of Computation	0% 48%
26	221220065	Sushil Kushwaha	CSBB 311 : Machine Learning (Minor Degree)	40%
27	221220058	Sneha Kumari	CSBB 311 : Machine Learning (Minor Degree)	6%
28	221210017	Aman	CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	42% 19%
29	221210060	Krish Arora	CSBB 311 : Machine Learning Theory CSLB 302 : Theory of Computation	9% 19%
30	221210117	Vaibhav negi	CSBB 304 : Quantum Computing Theory	34%
31	242311002	Anarase Vikas Vijay Kumar	MELM501 : CAD/CAM MELM534: Advanced Machining Processes MELM503: Computational Methods in Engineering	0% 0% 0%
32	242311012	Yogesh Kumar	MELM501 : CAD/CAM MELM534: Advanced Machining Processes MELM503: Computational Methods in Engineering	0% 0% 0%
33	241230050	Shlok Sunil Palrecha	PHLB102 : Electrical Engineering Materials	0 %
34	221230002	Aayansh Singh	EEBB 301 : Electrical Machine-1 EELB 302 : Power System Analysis	3% 5.5%

			EEBB 303 : Microprocessor and Microcontroller	0%
			EEBB 304 : Power Electronics	31%
			EELB 323 : Renewable Energy Systems	31%
35	221230014	Avneesh Kumar Pandey	EEBB 301 : Electrical Machine-1 EELB 302 : Power System Analysis EEBB 303 : Microprocessor and Microcontroller EEBB 304 : Power Electronics EELB 323 : Renewable Energy Systems	0% 0% 0% 0% 0%
36	242231008	Priyanshi Yadav	EELM 501 : Power Electronics Devices and Converters EELM 502 : Dynamics of Electrical machines EELM 515 : Soft Computing and Application EELM 525 : Digital Control EELM 503 : Electrical Drives	6% 5% 5% 6.25% 5%
37	242231011	Uma Maheshwari	EELM 501 : Power Electronics Devices and Converters EELM 502 : Dynamics of Electrical machines EELM 515 : Soft Computing and Application EELM 525 : Digital Control EELM 503 : Electrical Drives	0% 0% 0% 0% 0%
38	242232004	Parvesh	EELM 505 : Power System Analysis and Operation	58%
39	221210002	Abdul Arsh	CSLB 302 : Theory of Computation	28%
40	221210007	Adarsh Raj	CSLB 302 : Theory of Computation	40%
41	221210064	Lovjot Singh	CSLB 302 : Theory of Computation	48%
42	221210102	Sparsh Jaiswal	CSLB 302 : Theory of Computation	43%

Sd/-
Dean Academic

Copy To:

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- 2. Controller of Examination**
- 3. Concern Students**
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- 5. Office of Dean Student Welfare**
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