



**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(Chemical Engineering), III-SEMESTER**

**Result Declaration Date : 12-Feb-2026**

**Notification No: 1932**

AEC10n : German CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)												
Sr.No	Roll No.	Name of Student	AEC10n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
1	24/CH/012	ARMAAN HAKHOO	O	A+	A+	A+	A+	A+	A+	9.08	24	
2	24/CH/074	YASHASWEE MRINAL JHA	B	A	F	A	B+	B+	A+	6.25	20	CH203n

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC25n : Value Driven Leadership												
Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC25n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
3	24/CH/022	CHIRANTAN MAITI	O	O	O	O	A+	A+	A+	9.67	24	

AEC18n : Spoken Skills in English CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)												
Sr.No	Roll No.	Name of Student	AEC18n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
4	24/CH/001	AARIZ SIDDIQUI	A+	B+	B	B	B	B	A+	6.67	24	

AEC20n : Sketching & Rendering CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)												
Sr.No	Roll No.	Name of Student	AEC20n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			

**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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5	24/CH/003	AARUSHI SAURABH SHARMA	A+	A	O	A+	A	A+	A+	8.83	24	
6	24/CH/072	VIBHUSHA GARG	B+	A+	O	A+	A+	A	A+	8.83	24	

AEC8n : Music CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

Sr.No	Roll No.	Name of Student	AEC8n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
7	24/CH/004	AASHU	C	F	B	B	B	C	A+	5.00	20	CH201n
8	24/CH/023	DAKSH PAL	P	B	B+	B	B+	B+	A+	6.58	24	

AEC12n : Japanese CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

Sr.No	Roll No.	Name of Student	AEC12n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
9	24/CH/005	ABHINAV AGGARWAL	A+	O	O	O	A+	O	A+	9.67	24	
10	24/CH/028	DHYAN RUCHI	O	O	O	O	O	O	A	9.83	24	

AEC21n : Tinkering Studio & Elements of Design CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

Sr.No	Roll No.	Name of Student	AEC21n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
11	24/CH/007	ADITYA KASHYAP	A+	A	A+	A+	A	A	A+	8.50	24	

**OIC (Results)**

**Controller of Examination**

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12	24/CH/024	DEEPAK	O	A+	A	A	A+	A	A+	8.58	24	
13	24/CH/027	DHIREAN KUMAR	O	A	A	B+	A	B+	A	7.83	24	
14	24/CH/035	MANAN AHUJA	A+	B	B	B	A	B	A	6.75	24	
15	24/CH/059	SHREYAM KUNWAR	O	A+	O	O	B+	A+	A+	9.08	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC10n : INTRODUCTION TO BIOLOGICAL SCIENCE

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC10n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
16	24/CH/008	AKSHAT LOHIA	C	B	B+	B	B+	A	F	5.83	22	VAC10n

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC11n : Leadership Through Self-Management

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC11n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
17	24/CH/009	AKSHAY TUSHIR	A+	O	O	O	A+	A+	A	9.42	24	
18	24/CH/020	BHAGAT SINGH	C	F	F	B	F	A	B+	3.08	12	CH203n CH205n CH209n
19	24/CH/025	DEEPAK CHOUDHARY	B+	A	B+	A+	A	A+	A	7.92	24	
20	24/CH/036	MANASWINI PANDELA	A+	A+	A	A	B+	A+	A	8.25	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC27n : Introduction to Environmental Science

**OIC (Results)**

**Controller of Examination**

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Notification No: 1932

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC27n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
21	24/CH/002	AARON ABRAHAM BABU	B+	O	A	B+	A	A+	B+	8.00	24	
22	24/CH/006	ADESH VIKRAM	B+	B+	B+	B+	A	A	B	7.17	24	
23	24/CH/010	ANUBHAV NEGI	A+	O	A+	A+	A	A+	O	9.08	24	
24	24/CH/015	ARYAN	A	A+	A	A	B+	A+	B+	8.00	24	
25	24/CH/016	ARYAN GOEL	O	O	O	O	A+	A+	O	9.75	24	
26	24/CH/021	CHIRANJEEV GUPTA	A	O	A+	O	O	A+	O	9.42	24	
27	24/CH/026	DEVANSH	B	B+	B	B+	F	A	B	5.50	20	CH209n
28	24/CH/029	HARIOM KUMAR	B+	A	A	A	A	A	B+	7.75	24	
29	24/CH/033	KAUSHAL KUMAR	A+	O	O	A+	A	A	B+	8.92	24	
30	24/CH/037	MANISHA BIJARNIA	B+	B+	B+	A	A+	A+	B+	7.67	24	
31	24/CH/039	MOHIT SHARMA	A	A+	A	B+	A	A	B	7.83	24	
32	24/CH/050	RAHUL YADAV	A+	A+	B+	A	A	A	B+	8.08	24	
33	24/CH/051	RAJANA BHANU UDAY	O	A+	A	O	A+	A+	A+	9.17	24	
34	24/CH/054	SAHIL	C	B	F	F	C	A	C	3.75	16	CH205n CH207n
35	24/CH/056	SAMEER	A	B+	B	B+	B+	A	B+	7.08	24	
36	24/CH/057	SHIVAM KUMAR	A+	B	A	A	A	A+	A	7.92	24	
37	24/CH/066	SWAYAM TYAGI	A	A	A	B+	A	A+	A	7.92	24	
38	24/CH/068	VANSH BHARTI	A	A	B+	B+	A	A	C	7.42	24	
39	24/CH/073	VINAYAK AGARWAL	F	O	A	A+	O	A+	B+	7.50	20	CH201n

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC3n : Corporate Social Responsibility

OIC (Results)

Controller of Examination

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			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
40	24/CH/013	ARNAV ARUNI	A	O	A	B+	A+	A	A	8.33	24	
41	24/CH/017	ARYAN RAWAT	A	A	A	A	A	A	A	8.00	24	
42	24/CH/042	NATTA AKHIL DHARMESH	B+	A+	A	A	A	A	B+	7.92	24	

AEC25n : Entrepreneurship Development CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

Sr.No	Roll No.	Name of Student	AEC25n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
43	24/CH/014	ARSHABH GUPTA	O	B	A	A+	A	B+	A+	7.92	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC29n : Physical Education & Sports

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC29n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
44	24/CH/018	AYUSH KUMAR	B	B	B	B+	B	A	B	6.33	24	
45	24/CH/019	BADAL TIWARI	F	F	F	F	F	F	O	0.83	2	MS299n CH201n CH203n CH205n CH207n CH209n

AEC11n : Soft Skills and Personality Development CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

**OIC (Results)**

**Controller of Examination**

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Sr.No	Roll No.	Name of Student	AEC11n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
46	24/CH/030	HARSH YADAV	O	O	A+	O	A+	O	A+	9.58	24	
47	24/CH/046	PIOUS SHARMA	A+	B+	A	B	B+	B+	A	7.25	24	
48	24/CH/047	PIYUSH	A+	B+	B+	C	B+	B	A+	6.83	24	
49	24/CH/060	SHUBHAM SHARMA	A+	B+	B+	A	B+	A	A+	7.67	24	
50	24/CH/064	SUHRIDAY TIWARI	O	O	O	B+	O	A	A+	9.08	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC24n : Universal Human Values: Understanding Harmony

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC24n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
51	24/CH/032	J GOWTHAMAN	F	F	F	F	F	F	F	0.00	0	MS299n VAC24n CH201n CH203n CH205n CH207n CH209n
52	24/CH/043	OM PATHAK	O	O	A+	A	B+	A+	O	8.92	24	
53	24/CH/075	YUGANTER	B	A+	C	B+	B+	A	A+	7.08	24	
54	25/CH/801	MD FARHAN ALAM	B+	B+	B	B+	B	A	O	7.00	24	

AEC4n : Business Communication and Presentation Skills CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)

**OIC (Results)**

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			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
55	24/CH/034	MAAHIR JAIN	B	A	A	A	A	A	A+	7.92	24	
56	24/CH/055	SAMAR ARORA	B+	A	A+	A	B+	A+	A	8.08	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC22n : Universal Human Values: I Self-Family

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC22n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
57	24/CH/038	MIHIKA SINGH	A+	A+	B+	B+	A	A+	A+	8.17	24	
58	24/CH/052	RAJU MISHRA	A	O	A	A+	O	A+	A	8.92	24	
59	24/CH/058	SHOBHIT JAIN	A	A+	A	A+	A	A	A+	8.42	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC13n : Negotiation & Leadership

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC13n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
60	24/CH/040	MRIGESH MUSHAHARY	A+	A+	B+	A	B+	A+	B+	8.00	24	
61	24/CH/065	SUNNY SIROHI	O	O	A+	A	A	A+	A+	9.00	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC6n : Extension Outreach Activities

**OIC (Results)**

**Controller of Examination**

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			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
62	24/CH/041	NAKUL	A+	A+	A+	A	A	A	A+	8.58	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC19n : Science & Practice of Happiness

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC19n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
63	24/CH/044	PANKAJ YADAV	B+	B+	A+	B+	A	A+	A+	7.83	24	
64	24/CH/069	VEDANSHI JAIN	A	B+	B+	B+	A	A	A+	7.58	24	
65	24/CH/071	VEER	A	A+	A+	A+	A	A	A+	8.58	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC43n : Meditation and Conscious Living

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC43n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
66	24/CH/048	POORAB DHAPA	C	B+	C	B	B	A	B	6.00	24	

CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students) VAC20n : Sports I

Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC20n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
67	24/CH/049	PRABHAV YADAV	A	B	C	B	F	A	A+	5.58	20	CH209n

OIC (Results)

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Sr.No	Roll No.	Name of Student	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	VAC16n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	2.00	2.00			
68	24/CH/053	RYKA MUKHERJEE	A+	A	A+	A	A	A+	O	8.58	24	
69	24/CH/062	SNEHAL CHOUDHARY	B	B	C	B+	B	A+	B	6.25	24	

AEC1n : Appreciation of Fiction CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)												
Sr.No	Roll No.	Name of Student	AEC1n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
70	24/CH/061	SIDHARTH YADAV	A	B+	A	C	A	A	A+	7.42	24	
71	24/CH/070	VEDANT GIRDHAR	C	A	B+	B+	B	B	A	6.75	24	
72	25/CH/802	SHAYNA	B+	B	B	B	B	C	A	6.08	24	

AEC5n : Communication Skills CH201n : Engineering Materials and Metallurgy CH203n : Transport Phenomena CH205n : Chemical Engineering Thermodynamics CH207n : Engineering Design and Analysis (Process Equipment Design) CH209n : Chemical Engineering Process Calculations MS299n : Community Engagement (Mentoring School Students)												
Sr.No	Roll No.	Name of Student	AEC5n	CH201n	CH203n	CH205n	CH207n	CH209n	MS299n	SGPA	TC	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	2.00			
73	24/CH/011	ANURANJAN KUMAR	A+	A	O	A	A	A+	A	8.58	24	
74	24/CH/031	HIMANSHU KUMAR GUPTA	A	A	A	B+	B+	B+	A	7.50	24	

**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.