



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS207	EP301m	EP303m	EP305m	EP317m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
1	23/EP/121	ANKIT KUMAR	A+	O	A	B+	O	A	O	8.89	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
2	23/EP/027	AYUSH ANAND	B+	P	P	B	O	B+	O	6.85	27	
3	23/EP/028	AYUSH YADAV	O	A+	A	O	O	O	O	9.56	27	
4	23/EP/057	MAYANK GARG	A+	P	P	B+	B+	B+	F	5.37	23	MOOC305
5	23/EP/066	NITESH AGGARWAL	O	A	A	B+	A	A	O	8.44	27	
6	23/EP/127	MAYANK CHOUDHARY	A+	B	B+	B+	A	B+	O	7.74	27	
7	23/EP/129	PIYUSH TIWARI	O	A	A	A+	O	A+	O	9.15	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS IT311m : MALWARE ANALYSIS MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	IT311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
8	23/EP/132	PRIYANSHU TANWAR	A+	F	P	B+	A	F	4.87	16	MG301 EP303m

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CS303 : MACHINE LEARNING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management SE203m : Data Structures												
Sr.No	Roll No.	Name of Student	CS303	EP301m	EP303m	EP305m	EP311m	MG301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
9	23/EP/140	RIO CHATTERJEE	O	O	A	A+	O	O	A+	9.41	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING IT203m : Data Structures MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CS203	EP301m	EP303m	EP305m	EP317m	IT203m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
10	23/EP/134	RUDRAKSH NIGOTIA	O	O	B+	A	O	A+	O	9.11	27	

CH309m : PETROLEUM REFINING ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CH309m	EP301m	EP303m	EP305m	EP311m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
11	23/EP/137	VARUN	A	A+	B	C	B+	A+	O	7.67	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
12	23/EP/011	AMIRUDDIN ANSARI	O	A+	B+	A	O	A+	O	9.00	27	

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

13	23/EP/123	ASHRAY APOORVA	O	B+	B	B+	B+	A+	A	7.67	27	
14	23/EP/133	RACHIT ARORA	O	B+	B+	A+	A+	A	A+	8.44	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MC205m : Probability and Statistics MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	MC205m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
15	23/EP/139	ROBIN SINHA	A	P	B	B+	A	A	A+	7.11	27	

CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	CS207	EP301m	EP303m	EP305m	EP309m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
16	23/EP/122	ARYAN VATS	C	A	F	F	C	B+	4.04	15	EP303m EP305m
17	23/EP/124	DEEPANSHI ANTIL	A+	A+	A	B+	B+	A	8.00	23	

CS303 : MACHINE LEARNING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS SE203m : Data Structures												
Sr.No	Roll No.	Name of Student	CS303	EP301m	EP303m	EP305m	MG301	SC301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
18	23/EP/136	SHIVAM PARMAR	A	O	P	P	A	C	B+	6.52	27	

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
19	23/EP/017	ANSH BIRODHIYA	C	F	F	P	P	B+	3.17	15	EP303m EP305m
20	23/EP/025	ATHARWAN RAGHUANSH	A+	A	A+	A	O	O	8.96	23	
21	23/EP/083	RUHANI GAHLOT	A+	P	B	C	B+	A	6.43	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
22	23/EP/026	AYAN PAL	O	A	B+	O	A	A+	8.65	23	
23	23/EP/082	RITVIK SAGAR	B+	P	F	C	P	A	4.52	19	EP305m

EE307m : SIGNALS AND SYSTEMS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS SC303 : ADVANCED WAFER PROCESSING												
Sr.No	Roll No.	Name of Student	EE307m	EP301m	EP303m	EP305m	MG301	SC301	SC303	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
24	23/EP/002	ABDUL SAMAD	O	O	A	B+	A+	A+	O	9.00	27	

CO301 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE											
--	--	--	--	--	--	--	--	--	--	--	--

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	CO301	EP301m	EP303m	EP305m	EP309m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
25	23/EP/038	DIVYANSHU YADAV	A+	A	P	P	B+	B+	O	7.00	27	
26	23/EP/077	RATINDERJEET SINGH	P	A	F	F	B	B+	B+	4.48	19	EP303m EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS ME307m : POWER PLANT ENGINEERING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	ME307m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
27	23/EP/042	HIMANSHU	A+	B	P	A	B+	B+	O	7.30	27	
28	23/EP/044	HIMANSHU SAHU	A	P	P	A	A	B	O	6.89	27	
29	23/EP/100	TANISH RANA	A+	P	F	C	B	A	O	5.93	23	EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management SE203m : Data Structures

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
30	23/EP/015	ANISH SHARMA	A+	B	B	A	A	A+	A+	7.81	27	
31	23/EP/089	SHIVAM	O	A	A+	A+	A+	O	A+	9.11	27	
32	23/EP/112	YASH	A+	B	B+	B+	B	A+	A	7.37	27	
33	23/EP/125	HIMANSHU	A+	B+	B+	A+	A+	A+	A+	8.41	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP317m	MG301	MOOC305	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
34	23/EP/021	ARPIT	B	P	F	P	B	A+	C	4.81	23	EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MBA-105 : FINANCIAL & COST ACCOUNTING MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MBA-105	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
35	23/EP/020	ARHAAN	A	C	P	B	F	B	4.78	19	MBA-105

EN309m : ENVIRONMENTAL TOXICOLOGY EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EN309m	EP301m	EP303m	EP305m	EP309m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
36	23/EP/023	ARPIT SHARMA	C	B+	P	F	C	B	4.43	19	EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00			
37	23/EP/029	BHARAT SAGAR	A	P	F	C	A	4.84	15	EP305m
38	23/EP/030	BHAVY PAREWA	B	P	F	P	C	3.74	15	EP305m
39	23/EP/054	LAKSHAY	B	F	F	P	B	3.05	11	EP303m EP305m

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EN307m : SOIL POLLUTION & REMEDIATION EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	EN307m	EP301m	EP303m	EP305m	EP311m	EP317m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
40	23/EP/024	ARYAN KUMAR MEENA	A	A	C	F	C	B	B+	A	5.84	27	EP305m

CS303 : MACHINE LEARNING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	CS303	EP301m	EP303m	EP305m	EP311m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
41	23/EP/036	DHRUV KUMAR	F	B+	P	F	P	B	F	2.89	15	MOOC305 CS303 EP305m

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING IT307m : DEEP LEARNING MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CS203	EP301m	EP303m	EP305m	EP317m	IT307m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
42	23/EP/034	DEVYANSH BHATTACHARYA	O	A+	A	B+	O	A	A	8.59	27	

EE307m : SIGNALS AND SYSTEMS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management													
---	--	--	--	--	--	--	--	--	--	--	--	--	--

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	EE307m	EP301m	EP303m	EP305m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
43	23/EP/018	ANSH GOEL	O	O	A+	A+	O	O	9.65	23	

EN311m : ENVIRONMENTAL POLLUTION & E-WASTE MANAGEMENT EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS

Sr.No	Roll No.	Name of Student	EN311m	EP301m	EP303m	EP305m	MG301	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
44	23/EP/039	GARV KOLI	A	A+	A	B+	A	O	8.35	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MC307m : ARTIFICIAL INTELLIGENCE MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MC307m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
45	23/EP/059	MOHAMMED AFZAL	A+	A	B	B	A	A	7.48	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS IT321m : INTRODUCTION TO SECURITY OF CYBER-PHYSICAL SYSTEMS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	IT321m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
46	23/EP/012	AMIT KUMAR	O	P	C	A	A+	A	O	7.70	27	

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management SE203m : Data Structures

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MG301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
47	23/EP/043	HIMANSHU BISWAS	B+	P	F	B	B+	A	5.26	19	EP305m
48	23/EP/072	PRATEEK BHARDWAJ	A+	C	P	A	A	A	6.96	23	
49	23/EP/116	YASH RAHANGDALE	B+	F	F	F	B	B+	3.22	11	EP309m EP303m EP305m

EN207a : Water Engineering: Design & Application EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS

Sr.No	Roll No.	Name of Student	EN207a	EP301m	EP303m	EP305m	MG301	MOOC305	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
50	23/EP/050	JIGYASU SOLANKI	B	A+	C	B	A	A+	A	7.26	27	

CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	CS207	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
51	23/EP/053	KRISH YADAV	C	B+	C	F	B+	P	B+	4.93	23	EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MBA-107 : MARKETING MANAGEMENT MG301 : Fundamentals of Management

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MBA-107	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
52	23/EP/019	ANUBHAV KUMAR	B	P	F	P	B+	B	4.43	19	EP305m

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	CE201m	EP301m	EP303m	EP305m	EP309m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
53	23/EP/052	KARTIK PANDEY	A+	B+	B+	F	B	A	6.09	19	EP305m

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN CS209 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management													
Sr.No	Roll No.	Name of Student	CS203	CS207	CS209	EP301m	EP303m	EP305m	EP309m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00			
54	23/EP/003	ABHAY RAWAT	A	A	A	A+	P	C	B	A	6.97	31	
55	23/EP/007	ADITYA KUMAR	B+	A	A+	A+	A+	B+	B+	A+	8.10	31	
56	23/EP/013	ANANYA AGRAWAL	A+	A+	A+	A+	A	F	A	B+	7.39	27	EP305m

EN309m : ENVIRONMENTAL TOXICOLOGY EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EN309m	EP301m	EP303m	EP305m	EP309m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
57	23/EP/056	MANAV	B	B+	P	F	B+	B	O	5.70	23	EP305m

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CO301 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS											
Sr.No	Roll No.	Name of Student	CO301	EP301m	EP303m	EP305m	MG301	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
58	23/EP/041	HARSHITA BOSE	O	O	A+	A	O	O	9.48	23	
59	23/EP/049	JATIN MAGGO	O	O	A+	A	A+	O	9.35	23	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CE201m	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
60	23/EP/016	ANKIT SALHAN	A+	A+	B	B	A	A	A	7.70	27	

CO325 : Probability And Statistics CS303 : MACHINE LEARNING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	CO325	CS303	EP301m	EP303m	EP305m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
61	23/EP/040	GUNMAY JHINGRAN	A	A+	A	P	C	B+	6.83	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	MG301	MOOC305	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00			

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

62	23/EP/010	AKSHAT JAIN	A+	A+	A	A	O	A+	8.87	23	
63	23/EP/051	KARTHIK MISHRA	A+	B+	B	A	O	A+	8.17	23	
64	23/EP/060	MRIDUL MOR	O	A	B+	A	O	O	8.87	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS SE209m : Software Engineering Methodologies												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	MG301	MOOC305	SC301	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00	4.00			
65	23/EP/047	ISHAAN SINGHAL	A+	A	B+	B+	O	A+	A	8.33	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS SE203m : Data Structures											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	MG301	SC301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00			
66	23/EP/004	ABHIDEEP JAIN	A+	A+	A+	A+	A+	A+	9.00	23	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS209 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CS203	CS209	EP301m	EP303m	EP305m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
67	23/EP/048	JANAK RAJ GOYAL	A	O	A	P	P	A	B+	7.00	27	

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MBASC213 : Total Quality Management MG301 : Fundamentals of Management MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP317m	MBASC213	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
68	23/EP/009	ADITYA TIWARI	A+	B+	B	O	O	A+	A+	8.56	27	
69	23/EP/141	BHAVIT JAIN	A+	B+	B+	O	O	O	O	8.96	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SE325n : THEORY OF COMPUTATION

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MG301	MOOC305	SE325n	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
70	23/EP/006	ADISHREE SAHOO	A+	C	B+	A+	A+	O	A+	8.26	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	CS203	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
71	23/EP/022	ARPIT KUMAR	B+	O	A+	A	A+	A+	A	8.59	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SE203m : Data Structures

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MG301	MOOC305	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

72	23/EP/033	DAKSH MALHOTRA	A	B+	B+	B	O	O	A+	8.07	27	
----	-----------	----------------	---	----	----	---	---	---	----	------	----	--

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP311m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
73	23/EP/085	SAHIL GUPTA	O	B	B+	A	A+	O	A+	8.41	27	
74	23/EP/093	SHUBHAM HOODA	O	A+	A	O	O	O	O	9.56	27	

CO301 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	CO301	EP301m	EP303m	EP305m	EP309m	EP317m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
75	23/EP/073	PRATYUSH KANT RAJ	B+	A	C	P	A+	C	A	6.52	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MC303a : STOCHASTIC PROCESSES MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MC303a	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
76	23/EP/068	PARTH VERMA	A	O	O	O	A+	A+	9.35	23	
77	23/EP/084	SACHIN RATHORE	A+	P	F	B	P	B+	4.91	19	EP305m
78	23/EP/099	SUMIT JHA	O	A	A	A	B+	A+	8.30	23	
79	23/EP/104	TUSHAR SINGH	A+	P	F	P	C	A	4.87	19	EP305m

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

80	23/EP/111	VIKAS JHA	O	A+	A	O	B	A	8.52	23	
----	-----------	-----------	---	----	---	---	---	---	------	----	--

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING ME307m : POWER PLANT ENGINEERING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP317m	ME307m	MG301	MOOC305	SGPA	TC	Failed Courses
81	23/EP/108	VAISHNAV YADAV	4.00	4.00	4.00	4.00	4.00	3.00	4.00	5.37	19	EP303m EP305m

EN311m : ENVIRONMENTAL POLLUTION & E-WASTE MANAGEMENT EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EN311m	EP301m	EP303m	EP305m	EP309m	MG301	MOOC305	SGPA	TC	Failed Courses
82	23/EP/063	NAVED	4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.78	19	EP303m EP305m

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING IT203m : Data Structures MG301 : Fundamentals of Management													
Sr.No	Roll No.	Name of Student	CS203	EP301m	EP303m	EP305m	EP309m	EP317m	IT203m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00			
83	23/EP/074	PRINCE BIND	A+	A	P	C	B	B+	O	B	6.90	31	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SE209m : Software Engineering Methodologies												
---	--	--	--	--	--	--	--	--	--	--	--	--

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	MG301	MOOC305	SE209m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
84	23/EP/091	SHRIYANSH MALIK	A+	B	B	B+	A+	A+	A	7.67	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING IT203m : Data Structures MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP317m	IT203m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
85	23/EP/065	NISHANT SHARMA	A+	A	A	A+	O	A+	A+	8.85	27	
86	23/EP/078	RAUNAK GUPTA	O	A	O	A	O	O	A+	9.30	27	

CH203 : Transport Phenomena EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS SC303 : ADVANCED WAFER PROCESSING

Sr.No	Roll No.	Name of Student	CH203	EP301m	EP303m	EP305m	MG301	SC301	SC303	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
87	23/EP/106	UJJWAL YADAV	A+	A+	F	P	A	B+	B+	6.22	23	EP303m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS MG301 : Fundamentals of Management SC301 : ADVANCED SEMICONDUCTOR DEVICE PHYSICS

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	MG301	SC301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
88	23/EP/079	RIA MISHRA	O	P	B	A	A	B+	6.07	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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CH203 : Transport Phenomena EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CH203	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
89	23/EP/103	TARUSH J SINGH	P	B+	F	F	P	C	B+	3.74	19	EP303m EP305m

CO301 : SOFTWARE ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CO301	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
90	23/EP/092	SHUBHAM BISWAS	A	O	A	A+	A	A+	O	8.81	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SE203m : Data Structures													
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	EP317m	MG301	MOOC305	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
91	23/EP/071	PRANAV KUMAR	A	B+	C	A+	A+	A+	A+	A	7.97	31	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MC205m : Probability and Statistics MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP317m	MC205m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
92	23/EP/110	VIHAN PANWAR	A+	C	P	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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CE201m 4.00	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP309m 4.00	EP311m 4.00	MG301 3.00	MOOC305 4.00	SGPA	TC	Failed Courses
93	23/EP/105	UDIT LOHANI	C	B	F	F	P	C	B+	B	4.03	23	EP303m EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS IT203m : Data Structures MG301 : Fundamentals of Management											
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	IT203m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
94	23/EP/095	SIDDHARTH BANSAL	O	B+	A	B+	A+	A+	8.30	23	

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE													
Sr.No	Roll No.	Name of Student	CE201m 4.00	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP309m 4.00	EP317m 4.00	MG301 3.00	MOOC305 4.00	SGPA	TC	Failed Courses
95	23/EP/081	RISHI KESHAV	A+	O	B+	F	A	O	A+	O	7.84	27	EP305m

EE307m : SIGNALS AND SYSTEMS EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management													
--	--	--	--	--	--	--	--	--	--	--	--	--	--

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	EE307m	EP301m	EP303m	EP305m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
96	23/EP/096	SNEH RAI	A	A+	C	B+	A	A+	7.61	23	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
97	23/EP/114	YASH KUMAR	B+	F	F	P	P	B	3.39	15	EP303m EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS EP317m : ADVANCED WAFER PROCESSING MG301 : Fundamentals of Management MOOC305 : MOOC COURSE

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	EP317m	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
98	23/EP/080	RISHI GUPTA	A+	P	P	A	B+	B+	A	6.70	27	

CS203 : OBJECT ORIENTED PROGRAMMING CONCEPTS CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	CS203	CS207	EP301m	EP303m	EP305m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
99	23/EP/090	SHIVAM GARG	B+	B+	A+	P	B+	A	A	7.11	27	
100	23/EP/097	SOUMIL JUNEJA	A+	A+	A+	A	A+	O	A	8.89	27	
101	23/EP/113	YASH JAIN	A+	A+	O	A+	A	O	A+	9.15	27	

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP317m : ADVANCED WAFER PROCESSING MBAMK213 : Consumer Behaviour MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP317m	MBAMK213	MG301	MOOC305	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
102	23/EP/109	VANSH GUPTA	O	A+	O	O	O	A+	O	9.74	27	

CE207m : Surveying & Geoinformatics CS313 : QUANTUM COMPUTING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation IT307m : DEEP LEARNING MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CE207m	CS313	EP301m	EP303m	EP305m	IT307m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
103	23/EP/098	SOURAV LAL	F	F	F	F	F	F	F	0.00	0	MG301 CE207m IT307m CS313 EP301m EP303m EP305m

CH309m : PETROLEUM REFINING ENGINEERING EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CH309m	EP301m	EP303m	EP305m	EP309m	EP311m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
104	23/EP/101	TANMAY GAKHAR	A+	A+	B+	B	A	A	A+	7.96	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP317m : ADVANCED WAFER PROCESSING IT313m : INTERNET OF THINGS MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP309m	EP317m	IT313m	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

105	23/EP/064	NIKUNJ WAHIE	A	B+	B+	A+	B+	A+	A+	7.96	27	
-----	-----------	--------------	---	----	----	----	----	----	----	------	----	--

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP315m : ADVANCED SEMICONDUCTOR DEVICE PHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP315m	MG301	MOOC305	SGPA	TC	Failed Courses	
			4.00	4.00	4.00	4.00	3.00	4.00				
106	23/EP/102	TARIQUE IQBAL	B+	F	F	P	B+	F	2.41	11	MOOC305 EP303m EP305m	

CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management SE203m : Data Structures												
Sr.No	Roll No.	Name of Student	CS207	EP301m	EP303m	EP305m	EP311m	MG301	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
107	23/EP/115	YASH KUMAR SINGH	A	A+	B+	B+	O	B+	A+	8.19	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE SE203m : Data Structures												
Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	MG301	MOOC305	SE203m	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
108	23/EP/131	PRIYANJAN MITRA	B	F	P	B	A	A+	B+	5.63	23	EP303m

CE201m : Introduction to Earth, Atmosphere, Climate and Environmental Sciences EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management												
--	--	--	--	--	--	--	--	--	--	--	--	--

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

Sr.No	Roll No.	Name of Student	CE201m 4.00	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP309m 4.00	EP311m 4.00	MG301 3.00	SGPA	TC	Failed Courses
109	23/EP/135	SAMARTH BANSAL	O	O	O	O	O	O	O	10.00	27	
110	23/EP/138	YASHI JHA	O	A+	A	A	O	O	A+	9.15	27	

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MC205m : Probability and Statistics MC303a : STOCHASTIC PROCESSES MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP311m 4.00	MC205m 4.00	MC303a 4.00	MG301 3.00	SGPA	TC	Failed Courses
111	23/EP/118	NITHYA AJAYAN	O	B+	B	A+	A+	B	A	7.85	27	

CS207 : OPERATING SYSTEMS DESIGN EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP309m : BIOPHYSICS EP311m : COSMOLOGY AND ASTROPHYSICS MG301 : Fundamentals of Management												
Sr.No	Roll No.	Name of Student	CS207 4.00	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP309m 4.00	EP311m 4.00	MG301 3.00	SGPA	TC	Failed Courses
112	23/EP/128	PARTH LAMBA	B	A+	P	F	A	F	B+	4.78	19	EP311m EP305m

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS EP315m : ADVANCED SEMICONDUCTOR DEVICE PHYSICS MG301 : Fundamentals of Management MOOC305 : MOOC COURSE												
Sr.No	Roll No.	Name of Student	EP301m 4.00	EP303m 4.00	EP305m 4.00	EP311m 4.00	EP315m 4.00	MG301 3.00	MOOC305 4.00	SGPA	TC	Failed Courses

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.



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 in Engineering Physics, V-SEMESTER

Result Declaration Date : 18-Feb-2026

Notification No: 1936

113	23/EP/120	AMAN GIRI	F	F	F	F	F	F	F	0.00	0	MG301 MOOC305 EP311m EP301m EP303m EP305m EP315m
-----	-----------	-----------	---	---	---	---	---	---	---	------	---	---

EP301m : Advanced Semiconductor and Microwave Devices EP303m : Atomic and Molecular Physics EP305m : Fundamentals of Quantum Computation EP311m : COSMOLOGY AND ASTROPHYSICS MBA-107 : MARKETING MANAGEMENT MG301 : Fundamentals of Management

Sr.No	Roll No.	Name of Student	EP301m	EP303m	EP305m	EP311m	MBA-107	MG301	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
114	23/EP/130	PRANAV BOTHRA	A	F	P	B	A	A	5.57	19	EP303m

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.