



Delhi Technological University

(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS

Sr.No	Roll No.	Name of Student	AE302 4.00	AE304 4.00	AE306 4.00	SGPA	TC	Failed Courses
1	2K21/AE/59	SHIZA KHAN KHAN	C	B	C	4.42	22	

AE302 : DESIGN OF MACHINE ELEMENTS AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS

Sr.No	Roll No.	Name of Student	AE302 4.00	AE306 4.00	SGPA	TC	Failed Courses
2	2K21/AE/13	ANKIT KUMAR SINGH	B	B	2.09	8	AE304 AE326 HU302a ME328

AE302 : DESIGN OF MACHINE ELEMENTS AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS EE308 : POWER SYSTEM OPERATION AND CONTROL HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302 4.00	AE306 4.00	EE308 4.00	HU302a 3.00	SGPA	TC	Failed Courses
3	2K21/AE/20	GAUTAM	F	F	F	F	0.00	0	AE302 AE306 EE308 HU302a

AP102 : PHYSICS - II

Sr.No	Roll No.	Name of Student	AP102 4.00	SGPA	TC	Failed Courses
4	2K21/AE/49	ROHIT KUMAR	F	5.23	23	

Radhika

OIC (Results)

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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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Result Declaration Date : 12-07-2025

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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics IT208 : ALGORITHM DESIGN AND ANALYSIS IT306 : ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	IT208	IT306	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
5	2K22/AE/78	YAWAR SAYEED	C	B+	B+	A	A+	A	A	A	7.45	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics HU426 : LANGUAGE AND SOCIAL MEDIA MBA-108 : OPERATIONS AND SUPPLY CHAIN MANAGEMENT MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	HU426	MBA-108	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
6	2K22/AE/42	MAYANK YADAV	A	B+	B	A	A+	A	B+	F	6.55	27	MOOC306

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS CO304 : ARTIFICIAL INTELLIGENCE HU302a : Engineering Economics MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	CO304	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
7	2K22/AE/26	GAURAV GUPTA	A	A	B	A	B	A	A+	B	7.32	31	

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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS CE308 : DISASTER MANAGEMENT CH426 : Biofuel Engineering HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE312	CE308	CH426	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
8	2K22/AE/37	LAKSHAY	A	B+	B+	F	B	A	A	6.22	23	AE312

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics ME310 : AUTOMATION IN MANUFACTURING ME318 : COMPUTER AIDED MANUFACTURING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE312	HU302a	ME310	ME318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
9	2K22/AE/38	LALITHRAJ S	B+	A+	O	O	A	A+	O	O	9.16	31	
10	2K22/AE/58	SAMBHAV JAIN	O	O	A	A	O	A+	A+	O	9.23	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION CE208n : ENVIRONMENTAL ENGINEERING HU302a : Engineering Economics MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	CE208n	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
11	2K22/AE/50	PRASHAM JAIN	B+	O	B+	A	B+	A+	O	8.26	27	
12	2K22/AE/71	TUSHAR KAUSHIK	A	B	B	B+	C	A	A+	6.96	27	

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Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
13	2K22/AE/51	PRASHANT SINGH	A+	O	B+	A+	A+	A	O	8.89	27	
14	2K22/AE/70	TANISHQ CHAHAL	C	B	B	C	F	A	F	4.15	19	AE312 MOOC306

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE310 : Advance Manufacturing Technology HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE310	HU302a	ME318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
15	2K22/AE/17	ARYAN JAIN	B+	O	B+	A	A+	A+	A+	8.41	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	ME318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
16	2K22/AE/34	KESHAV SINGH	A	A+	B+	A+	O	A	A	O	8.65	31	

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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics HU326 : RHETORIC AND PUBLIC SPEAKING HU426 : LANGUAGE AND SOCIAL MEDIA MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE395	HU302a	HU326	HU426	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
17	2K22/AE/23	AYUSHMAN GUPTA	C	B+	C	A+	B+	A	A	B+	7.00	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics HU426 : LANGUAGE AND SOCIAL MEDIA ME312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	HU426	ME312	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
18	2K22/AE/55	RITWIK KHARE	F	C	C	C	B	B+	B	4.81	23	AE302

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics ME312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS MOOC306 : MOOC COURSE PE312 : AUTOMOBILE ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	ME312	MOOC306	PE312	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
19	2K22/AE/65	SIDDHARTH LAL	B	A+	B+	A	A	A	A+	A	7.87	31	

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Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	MBA-108	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
20	2K22/AE/31	HARDIK GUPTA	O	O	A+	O	O	A+	A+	9.59	27	
21	2K22/AE/43	MIDHANSH KAIN	B	B+	C	A	B	A	A	6.81	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology CO202 : DATABASE MANAGEMENT SYSTEMS CO204 : OPERATING SYSTEMS DESIGN HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	CO202	CO204	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.00			
22	2K22/AE/21	AVIRAL AWASTHI	A	A+	B	A+	A+	A+	A	A+	8.35	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE306	AE308	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00			

Radhika

OIC (Results)

R Pandey

Controller of Examination

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23	2K22/AE/19	ASHWANI SINGH KHERA	F	F	F	F	F	0.00	0	AE302 AE306 AE308 HU302a MOOC306
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
24	2K22/AE/56	SAIPRASAD MADDALA	P	B	C	B	F	B	4.43	19	AE312
25	2K22/AE/60	SHASHANK SAGAR	F	C	P	B	P	C	3.96	19	AE302
26	2K22/AE/68	SUBROTO BARMAN	B	A	B	A	P	A	6.61	23	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	AE395	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
27	2K22/AE/49	PRAKHAR CHANDRA	C	A	B+	A	A	A	A	7.41	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics ME312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS

OIC (Results)

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			4.00	4.00	4.00	4.00	3.00	4.00			
28	2K22/AE/62	SHIVAM YADAV	B+	A	B	B+	B+	B+	7.00	23	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS CE308 : DISASTER MANAGEMENT HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE312	CE308	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00			
29	2K22/AE/41	MAYANK KAUSHAL	B+	B+	B	C	B+	A	6.61	23	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS HU302a : Engineering Economics IT302 : COMPILER DESIGN IT304 : SOFTWARE ENGINEERING IT306 : ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	HU302a	IT302	IT304	IT306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00	4.00			
30	2K22/AE/18	ARYAN KAUL	F	B+	C	B	C	C	B+	4.96	23	AE302

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING PE312 : AUTOMOBILE ENGINEERING

OIC (Results)

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			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
31	2K22/AE/09	ADITYA ROHILLA	B	A	B+	B+	A	A	B+	7.26	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS HU302a : Engineering Economics ME312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS ME328a : COMPOSITE MATERIAL TECHNOLOGY MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	HU302a	ME312	ME328a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00	4.00			
32	2K22/AE/53	PRIYANSHI DWIVEDI	B	A+	B	A	B	A	O	7.56	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	HU302a	ME318	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
33	2K22/AE/39	LATIK PRASHANT JOSHI	B	A+	B+	A	A+	A	A+	8.00	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING MOOC306 : MOOC COURSE

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			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
34	2K22/AE/47	NIVESH NADAR	C	B	B	B+	A	B	A	6.52	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE395	HU302a	ME318	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
35	2K22/AE/63	SHRESHTHA GANDHI	B+	A	C	A+	A+	A	A	7.70	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics PE312 : AUTOMOBILE ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	PE312	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
36	2K22/AE/03	ABHIJEET MEENA	B+	A+	B	A+	A	A	A	7.85	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics MBA-104 : BUSINESS RESEARCH METHODS MOOC306 : MOOC COURSE

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			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
37	2K22/AE/25	GAURAANG BHATT	C	B	B	P	A	B+	O	6.52	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics HU306 : Money , Banking and Finance HU328 : THEATRE AND STAGECRAFT MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	HU306	HU328	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
38	2K22/AE/14	ANSHUL KUMAR	B	C	C	B+	B+	B+	A	B	6.35	31	
39	2K22/AE/66	SIDHANT BUDHIRAJA	B+	B+	B	A+	A+	A	O	O	8.23	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	HU302a	ME316	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
40	2K22/AE/10	AKASH	A+	A	A	A+	A+	A	A+	O	8.77	31	
41	2K22/AE/11	AKASH KUMAR RAJAK	B+	A	B+	A+	O	A+	A	A+	8.35	31	
42	2K22/AE/16	ARYAN GUPTA	B+	O	B+	A+	A+	A	A+	A+	8.52	31	
43	2K22/AE/20	ATUL BIJARNIA	B	A	C	B+	B+	A	B	C	6.45	31	
44	2K22/AE/27	GITANSH RAJ	A	A	A	A+	A	A	A+	O	8.52	31	

(Signature)

OIC (Results)

(Signature)

Controller of Examination

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Delhi Technological University

(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

45	2K22/AE/73	VANSH JAIN	O	B+	B+	A	A	O	A	O	8.45	31	
46	2K22/AE/77	YATENDER SINGH	O	O	A+	O	O	O	O	O	9.87	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics SE326 : Machine Learning

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	SE326	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
47	2K22/AE/08	ADITYA PUNDHIR	A	A+	B+	A+	A+	A+	A+	8.56	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS HU302a : Engineering Economics HU312 : Microeconomics ME318 : COMPUTER AIDED MANUFACTURING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	HU302a	HU312	ME318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	3.00	4.00	4.00	4.00			
48	2K22/AE/22	AYUSH GUPTA	B+	A	B+	A	A	A+	A+	8.00	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics MBASC220 : INTERNATIONAL LOGISTICS MANAGEMENT MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	AE395	HU302a	MBASC220	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			

Radhika

OIC (Results)

R. Pandey

Controller of Examination

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Delhi Technological University

(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

49	2K22/AE/54	RIMANSHU LOHCHAB	B+	B+	B+	A	A	A+	A	A	O	8.00	35	
50	2K22/AE/61	SHIVAM KHATRI	A+	A+	B+	A+	A	A+	O	A+	O	8.86	35	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE310 : Advance Manufacturing Technology HU302a : Engineering Economics ME308 : GAS DYNAMICS AND JET PROPULSION ME316 : POWER PLANT ENGINEERING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE310	HU302a	ME308	ME316	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
51	2K22/AE/06	ADITYA KUMAR	B+	A+	B	A	A	B+	A	B+	7.48	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00			
52	2K22/AE/72	TUSHAR SINGH	F	P	P	F	F	1.68	8	AE302 AE308 HU302a

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology HU302a : Engineering Economics HU306 : Money , Banking and Finance MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	HU302a	HU306	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			

(Signature)

OIC (Results)

(Signature)

Controller of Examination

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THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

53	2K22/AE/76	YASHIT GOYAL	B+	A	B	B+	A	O	A	O	7.94	31	
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION CE202n : SMART CITY PLANNING AND INTELLIGENT TRANSPORTATION HU302a : Engineering Economics MOOC306 : MOOC COURSE PE308 : GREEN ENERGY TECHNOLOGY

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	CE202n	HU302a	MOOC306	PE308	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
54	2K22/AE/12	AMAN PANDEY	B	B+	B	A	B+	A	A	A	7.23	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION CE208n : ENVIRONMENTAL ENGINEERING HU302a : Engineering Economics HU318 : Professional Writing Skills MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	CE208n	HU302a	HU318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
55	2K22/AE/67	SOMNATH RANA	B+	A	C	A	B	A	A+	O	7.61	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics MBA-104 : BUSINESS RESEARCH METHODS MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	MBA-104	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			

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OIC (Results)

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Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

56	2K22/AE/28	GITESH RISHI	A+	O	B	A+	A+	O	A	O	8.84	31	
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION CO208 : ALGORITHM DESIGN AND ANALYSIS HU302a : Engineering Economics MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	CO208	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
57	2K22/AE/48	PRACHI	B	A	B	A	A	A+	O	7.81	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	ME318	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
58	2K22/AE/57	SAKSHAM SHARMA	B+	B	B	B+	B+	A+	O	7.44	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE310 : Advance Manufacturing Technology HU302a : Engineering Economics MBA-104 : BUSINESS RESEARCH METHODS MBA-108 : OPERATIONS AND SUPPLY CHAIN MANAGEMENT MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE310	HU302a	MBA-104	MBA-108	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
59	2K22/AE/32	HARSH RANA	B+	B+	B	B	A	B+	B	F	5.81	27	MOOC306

(Signature)

OIC (Results)

(Signature)

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Delhi Technological University

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Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology EV302 : Energy Storage Systems for Electric and Hybrid Vehicles HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	EV302	HU302a	ME318	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
60	2K22/AE/40	LUKENDER SHARMA	B+	A	B	A	A+	A+	A+	A+	8.10	31	
61	2K22/AE/45	MOHD PARVEZ	B+	C	B	B	B+	A	A	B+	6.71	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS CE202n : SMART CITY PLANNING AND INTELLIGENT TRANSPORTATION HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	CE202n	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
62	2K22/AE/01	AAKASH JHA	B	B+	B	B	B+	B	B+	6.41	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics MBA-108 : OPERATIONS AND SUPPLY CHAIN MANAGEMENT MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	MBA-108	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			

Radhika

OIC (Results)

R. Pandey

Controller of Examination

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Delhi Technological University

(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

63	2K22/AE/33	JATIN GOYAL	B+	B+	B	B	P	A	B	A+	6.58	31	
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION CH324 : Heat Exchangers EV302 : Energy Storage Systems for Electric and Hybrid Vehicles HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	CH324	EV302	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
64	2K22/AE/44	MOHD AASEEN	B	B	B	B	O	B+	A	6.96	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology CH426 : Biofuel Engineering HU302a : Engineering Economics MBASC220 : INTERNATIONAL LOGISTICS MANAGEMENT

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	CH426	HU302a	MBASC220	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00			
65	2K22/AE/04	ABHINAV KUMAR JHA	B+	O	A	O	A+	A+	A+	A	8.74	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION BT328 : BIOINFORMATICS APPROACH IN COMPLEX DISORDERS HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	BT328	HU302a	ME316	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			

Radhika

OIC (Results)

R Pandey

Controller of Examination

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Delhi Technological University

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THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

66	2K22/AE/36	KUSHAL MAJUMDAR	O	A	B+	A+	O	A	A	8.59	27	
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	ME316	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
67	2K22/AE/75	VISHNU KUMAR	A	A+	A	O	A+	A+	O	O	9.13	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE310 : Advance Manufacturing Technology HU302a : Engineering Economics HU326 : RHETORIC AND PUBLIC SPEAKING MBA-104 : BUSINESS RESEARCH METHODS

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE310	HU302a	HU326	MBA-104	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00			
68	2K22/AE/13	AMAN RATAN KUMAR	C	B	B	B+	C	B+	B	6.04	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE310 : Advance Manufacturing Technology CE322 : TRAFFIC AND TRANSPORTATION PLANNING HU302a : Engineering Economics ME318 : COMPUTER AIDED MANUFACTURING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE310	CE322	HU302a	ME318	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
69	2K22/AE/35	KUMAR MANAS	B+	B+	B+	A+	A	A	A	7.70	27	

Radhika

OIC (Results)

R. Pandey

Controller of Examination

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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics HU306 : Money , Banking and Finance ME316 : POWER PLANT ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	AE395	HU302a	HU306	ME316	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
70	2K22/AE/15	ARYAN CHHILLAR	P	B	B	B+	B+	A+	A+	A+	A	7.17	35	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology HU302a : Engineering Economics MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	HU302a	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
71	2K22/AE/59	SARANSH TIWARI	B+	O	B+	O	A	A	B+	8.15	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics IT208 : ALGORITHM DESIGN AND ANALYSIS

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE312	HU302a	IT208	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00			
72	2K22/AE/64	SHUBHAM SINGHAL	A+	A+	B+	B+	O	A	8.26	23	

Radhika

OIC (Results)

R Pandey

Controller of Examination

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Delhi Technological University
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AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics IT208 : ALGORITHM DESIGN AND ANALYSIS

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	IT208	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00			
73	2K22/AE/29	GOPAL MATHUR	B+	A+	C	A	B	A	A	7.26	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS CO208 : ALGORITHM DESIGN AND ANALYSIS HU302a : Engineering Economics

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	CO208	HU302a	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00			
74	2K22/AE/69	TANISHK ARORA	B	A+	B+	A+	A	B+	A+	7.81	27	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE310 : Advance Manufacturing Technology AE395 : Entrepreneurship and Venture Development HU302a : Engineering Economics ME316 : POWER PLANT ENGINEERING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE310	AE395	HU302a	ME316	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
75	2K22/AE/07	ADITYA KUMAR JHA	P	A+	B	A	B+	A	A	A	A	7.31	35	

(Signature)

OIC (Results)

(Signature)

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 MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics MBA-104 : BUSINESS RESEARCH METHODS MBAMK220 : INTERNATIONAL MARKETING MOOC306 : MOOC COURSE

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	MBA-104	MBAMK220	MOOC306	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
76	2K22/AE/52	PRIYANK POPLI	A+	A+	B+	A+	O	A+	A+	B+	8.58	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION AE312 : QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS HU302a : Engineering Economics MBA-104 : BUSINESS RESEARCH METHODS PE312 : AUTOMOBILE ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	AE312	HU302a	MBA-104	PE312	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	4.00	3.00	4.00	4.00			
77	2K22/AE/74	VANSHIKA GAUTAM	B+	A	B+	A+	B+	A	A+	A	7.87	31	

AE302 : DESIGN OF MACHINE ELEMENTS AE304 : INTERNAL COMBUSTION ENGINES AE306 : ALTERNATIVE FUELS & ENERGY SYSTEMS AE308 : MEASUREMENT AND INSTRUMENTATION HU302a : Engineering Economics IT204 : OPERATING SYSTEM IT208 : ALGORITHM DESIGN AND ANALYSIS IT304 : SOFTWARE ENGINEERING

Sr.No	Roll No.	Name of Student	AE302	AE304	AE306	AE308	HU302a	IT204	IT208	IT304	SGPA	TC	Failed Courses
			4.00	4.00	4.00	4.00	3.00	4.00	4.00	4.00			
78	2K22/AE/24	DEEPAK SHARMA	B	B+	B	B+	A	B	A	B+	6.06	31	

OIC (Results)

Controller of Examination

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Delhi Technological University
(Formerly Delhi College of Engineering)

THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN MAY 2025 IS DECLARED AS UNDER:-

Bachelor of Technology in Mechanical Engineering with specialization in Automotive Engineering, VI-SEMESTER

Result Declaration Date : 12-07-2025

Notification No: 1860

A handwritten signature in blue ink, appearing to read "Rachhika", is written over a horizontal line.

OIC (Results)

A handwritten signature in blue ink, appearing to read "R. Pandey", is written over a horizontal line.

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.