

Timings : FN - 8:30 AM-11:30AM

N - 11:30 AM-2:30PM

AN - 2:30 PM- 5:30PM

B.TECH-SECOND SEMESTER

1ST/2ND SHIFT (Only C11,12,13)

Course Title	09-May-25			13-May-25			14-May-25			15-May-25			16-May-25			19-May-25			20-May-25			21-May-25			Lab/Room No.
	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
Physics -II Lab (BS-152) ALL (POOL-A + POOL-B)	C1	C2	C3	C10	C11	C12	C19	C20	C21	CST7	CST8	CST9	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	ITE1	ITE2	ITE3	E(VLSI)1	E(VLSI)2	E(VLSI)3	512
	C4	C5	C6	C13	C14	C15	CST1	CST2	CST3	ME1	ME2	ME3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	ITE4	ITE5	ITE6	E(ACT)1	E(ACT)2	E(ACT)3	514
	C7	C8	C9	C16	C17	C18	CST4	CST5	CST6				C(AIML)1	C(AIML)2	C(AIML)3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3	515
Engineering Graphics-II Lab (ES-158) ALL (POOL-A + POOL-B)	C10	C11	C12	C19	C20	C21	CST7	CST8	CST9	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	ITE1	ITE2	ITE3	E(VLSI)1	E(VLSI)2	E(VLSI)3	C1	C2	C3	235
	C13	C14	C15	CST1	CST2	CST3	ME1	ME2	ME3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	ITE4	ITE5	ITE6	E(ACT)1	E(ACT)2	E(ACT)3	C4	C5	C6	236
	C16	C17	C18	CST4	CST5	CST6				C(AIML)1	C(AIML)2	C(AIML)3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3	C7	C8	C9	236
Workshop Practice Lab (ES-164) ALL (POOL-A + POOL-B)	C19	C20	C21	CST7	CST8	CST9	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	ITE1	ITE2	ITE3	E(VLSI)1	E(VLSI)2	E(VLSI)3	C1	C2	C3	C10	C11	C12	211
	CST1	CST2	CST3	ME1	ME2	ME3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	ITE4	ITE5	ITE6	E(ACT)1	E(ACT)2	E(ACT)3	C4	C5	C6	C13	C14	C15	201
	CST4	CST5	CST6				C(AIML)1	C(AIML)2	C(AIML)3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3	C7	C8	C9	C16	C17	C18	231
Applied Chemistry Lab (BS-156) POOL-B: C(AI)/C(DS)/C(AIML)/IT/ITE/ECE/EC-VLSI/EC-ACT/EEE										ITE1	ITE2	ITE3	E(VLSI)1	E(VLSI)2	E(VLSI)3				C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	321-A/321-B
										ITE4	ITE5	ITE6	E(ACT)1	E(ACT)2	E(ACT)3				C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	
										E1	E2	E3	EE1	EE2	EE3				C(AIML)1	C(AIML)2	C(AIML)3	I7	I8	I9	
Electrical Science Lab (ES-160) POOL-B: C(AI)/C(DS)/C(AIML)/IT/ITE/ECE/EC-VLSI/EC-ACT/EEE	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	ITE1	ITE2	ITE3	E(VLSI)1	E(VLSI)2	E(VLSI)3													523
	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	ITE4	ITE5	ITE6	E(ACT)1	E(ACT)2	E(ACT)3													524
	C(AIML)1	C(AIML)2	C(AIML)3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3													615
Programming in "C" Lab (ES-154) POOL-A: CSE/CSE-II/CST/ME													C1	C2	C3	C10	C11	C12	C19	C20	C21	CST7	CST8	CST9	332-A/332-B
													C4	C5	C6	C13	C14	C15	CST1	CST2	CST3	ME1	ME2	ME3	
													C7	C8	C9	C16	C17	C18	CST4	CST5	CST6				
Environmental Studies Lab (BS-162) POOL-A: CSE/CSE-II/CST/ME	CST7	CST8	CST9	C1	C2	C3	C10	C11	C12							C19	C20	C21							321-A/321-B
	ME1	ME2	ME3	C4	C5	C6	C13	C14	C15							CST1	CST2	CST3							
				C7	C8	C9	C16	C17	C18							CST4	CST5	CST6							

Branch Pool Group Code

CSE-I A C 1 to 18

CSE-II A C 19 to C21

CST A CST 1 to 9

ME A M 1 to 3

Branch Pool Group Code

CSE-AI B C(AI) 1 to 3

CSE-DS B C(DS) 1 to 3

CSE-AIML B C(AIML) 1 to 3

IT B I 1 to 9

ITE B ITE 1 to 6

Branch Pool Group Code

ECE B E 1 to 3

ECE (VLSI) B E(VLSI) 1 to 3

ECE (ACT) B E(ACT) 1 to 3

EEE B EE 1 To 3

Sd/-
DeanSd/-
Director

Maharaja Agrasen Institute of Technology, Rohini, Delhi.
Date Sheet for End Term Practical Examination MAY- 2025

Timings : FN - 8:30 AM-11:30AM

N - 11:30 AM-2:30PM

AN - 2:30 PM- 5:30PM

IST SHIFT / 2ND SHIFT (C111213 only)

IV SEMESTER																									
Subject	09-May-25			13-May-25			14-May-25			15-May-25			16-May-25			19-May-25			20-May-25			21-May-25			Lab No.
	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
BS-252 Probability, Statistics and Linear Programming Lab (CSE/CST/IT/ITE/ECE/EEE/MAE/ME/C-DS/C-AI/C-AIML/E-ACT/E-VLSI)	C1	C2	C3	C4	C5	C6	C7	C8	C9	C11	C12	C13	CST1	CST2	CST3	CST4	CST5	CST6	E1	E2		E(VLSI) J1	E(VLSI) J2	E(VLSI) J3	C/CST/E12-343
	I1	I2	I3	I4	I5	I6	I7	I8	I9	ITE1	ITE2		ITE3	ITE4		E3	E4		EE1	EE2		E(ACT) J1	E(ACT) J2	E(ACT) J3	I/ITE/ EE12-342/E34-343
				C(AI)1	C(AI)2	C(AI)3	C(DS)1	C(DS)2	C(DS)3	C(AIM L)1	C(AIM L)2	C(AIM L)3	MAE			ME1	ME2	ME3	CST7	CST8	CST9	EE3	EE4		E/C(AI)C(DS)C(AIML)/M/ME-332A/EE34-342
EEC-254 Circuits and Systems Lab (CSE/CST/IT/ITE/C-DS/C-AI/C-AIML)	C(AI)1	C(AI)2	C(AI)3	C(DS)1	C(DS)2	C(DS)3	CST1	CST2	CST3	C1	C2	C3	C4	C5	C6	C7	C8	C9	C11	C12	C13				622
	C(AIM L)1	C(AIM L)2	C(AIM L)3	CST7	CST8	CST9	CST4	CST5	CST6	I1	I2	I3	I4	I5	I6	I7	I8	I9	ITE1	ITE2		ITE3	ITE4		645
CIC-256 Database Management Systems Lab (CSE/CST/IT/ITE/C-DS/C-AI/C-AIML)	C4	C5	C6	C7	C8	C9	ITE3	ITE4		C(AI)1	C(AI)2	C(AI)3	CST4	CST5	CST6	CST1	CST2	CST3	C(AIM L)1	C(AIM L)2	C(AIM L)3	CST7	CST8	CST9	113
	I4	I5	I6	I1	I2	I3	ITE1	ITE2		I7	I8	I9	C11	C12	C13	C1	C2	C3	C(DS)1	C(DS)2	C(DS)3				821
CIC-258 Programming in Java Lab (CSE/CST/IT/ITE/C-DS/ C-AI/C-AIML)	C(DS)1	C(DS)2	C(DS)3	C(AIM L)1	C(AIM L)2	C(AIM L)3	C1	C2	C3	C4	C5	C6	C7	C8	C9	C11	C12	C13	CST1	CST2	CST3	CST4	CST5	CST6	C-114-A, CST-122
	CST7	CST8	CST9	ITE3	ITE4		I1	I2	I3	I4	I5	I6	I7	I8	I9	ITE1	ITE2		C(AI)1	C(AI)2	C(AI)3				823
ECC-256 Microprocessors and Microcontrollers Lab (ECE/E-ACT/E-VLSI))	E(VLSI) J1	E(VLSI) J2	E(VLSI) J3	E(ACT) J1	E(ACT) J2	E(ACT) J3				E3	E4		E1	E2											417
ECC-258 Digital Communications Lab (ECE/E-ACT/E-VLSI))				E1	E2		E3	E4		E(VLSI) J1	E(VLSI) J2	E(VLSI) J3	E(ACT) J1	E(ACT) J2	E(ACT) J3										442
ECC-260 Analog Electronics-II Lab (ECE/E-ACT/E-VLSI))	E(ACT) J1	E(ACT) J2	E(ACT) J3	E(VLSI) J1	E(VLSI) J2	E(VLSI) J3				E1	E2		E3	E4											426
EEC-262 Network Analysis and Synthesis Lab (ECE/EEE/E-ACT/E-VLSI))	EE1	EE2		E3	E4		E1	E2		EE3	EE4					E(ACT) J1	E(ACT) J2	E(ACT) J3	E(VLSI) J1	E(VLSI) J2	E(VLSI) J3				646
EEC-256 Electrical Machines - II Lab (EEE)				EE1	EE2		EE3	EE4																	616
EEC-260 Power Systems - I Lab (EEE)							EE1	EE2					EE3	EE4											632
ECC-264 Electronics - II Lab (EEE)				EE3	EE4					EE1	EE2														427
MEC-254 Manufacturing Science and Technology-II Lab (MAE/ME)	MAE			ME1	ME2	ME3																			2W1
MAC-256 Database Management Systems Lab (MAE)				MAE																					214
MAC-258 Thermodynamics and Applications Lab (MAE)							MAE																		2W5
MEC-256 Thermal Engineering - II Lab (ME)	ME1	ME2	ME3																						2W6
MEC-258 Machine Design - I Lab (ME)							ME1	ME2	ME3																212
No. of Groups	13	12	11	17	16	11	15	14	8	14	14	9	13	12	8	10	10	8	10	10	7	6	6	4	
Total Students	286	264	242	374	352	242	330	308	176	308	308	198	286	264	176	220	220	176	220	220	154	132	132	88	5324

Dated : 09.04.2025

Sd/-
Dean

Sd/-
Director

Maharaja Agrasen Institute of Technology, Rohini, Delhi.
Date Sheet for End Term Practical Examination MAY- 2025

Timings : FN - 8:30 AM-11:30AM

N - 11:30 AM-2:30PM

AN - 2:30 PM- 5:30PM

IST SHIFT / 2ND SHIFT (C111213 only)

VI SEMESTER																										
Subject	09-May-25			13-May-25			14-May-25			15-May-25			16-May-25			19-May-25			20-May-25			21-May-25			Lab No.	
	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN		
CIE-306P Advanced Java Programming Lab (AIML/MLDA-CSE/CST/IT/ITE)	AIML-I (CSE)			AIML-IV (CST/IT)																					AIML-I- 132 AIML-IV 821	
	AIML-II (CSE)			AIML-V (IT)																					AIML-II-145 AIML-V 823	
	AIML-III (CSE I-II)			AIML-VI (IT/ITE)																					AIML-III-146 AIML-VI 824	
				FSD-II (CSE- II/CST/ITE)																					FSD-II 1146	
CIE-310P Advanced DBMS Lab (FSD-CSE-CST/ITE)							AIML-I (CSE)			AIML-IV (CST/IT)			FSD-I (CSE)													AIML-1136, AIML-IV-1136, FSD-1-1136
							AIML-II (CSE)			AIML-V (IT)			FSD-II (CSE- II/CST/ITE)												AIML-II-1137, AIML-V 1137, FSD-II- 1137	
							AIML-III (CSE/CSE- II)			AIML VI (IT/ITE)			FSD-III (IT)												AIML-III- 1146, AIML-VI 1146 / FSD-III 1146	
CIE-374P Artificial Intelligence (MLDA/FSD- CSE/CST/IT/ITE)				FSD-I (CSE)																						FSD-1-145
				FSD-II (CSE- II/CST/ITE)			FSD-III (IT)																			FSD-II-114-B, FSD-III 834
CIE-356P Web Technologies (AIML-CSE/CST/IT/ITE)	AIML-IV (CST/IT)			AIML-I (CSE)																						AIML-IV 831, AIML-I-111
	AIML-V (IT)			AIML-II (CSE)																						AIML-V 822, AIML-II-146
	AIML-VI (IT/ITE)			AIML-III (CSE/CSE- II)																						AIML-VI 823, AIML-III-122
AI-302P Artificial Intelligence (AIML- CSE/CST/IT/ITE/ECE/EEE/ME)							AIML-IV (CST/IT)			AIML-I (CSE)			AIML-VII (ECE)													AIML-I-145, AIML-IV 831 AIML-VII-416
							AIML-V (IT)			AIML-II (CSE)			AIML-VIII (ECE)						AIML-XI (EEE/ME)						AIML-II-114-B, AIML-V 832 AIML-VIII-423/AIML-XI-631/214	
							AIML-VI (IT/ITE)			AIML-X (EEE)			AIML-IX (ECE)						AIML-III (CSE/CSE- II)						AIML-III-132, AIML-X- -631, AIML-IX-422	
DA-304P Statistics, Statistical Modelling & Data Analytics (AIML/MLDA-CSE/CST/IT/ITE/ECE/EEE/ME)							AIML-X (EEE)			AIML-VII (ECE)			AIML-IV (CST/IT)			AIML-I (CSE)										AIML-I-131,AIML-IV 834 AIML-VII-422, AIML-X 623-B
							AIML-XI (EEE/ME)			AIML-VIII (ECE)			AIML-V (IT)			AIML-II (CSE)										AIML-II-145, AIML-V 832, AIML-VIII-423,AIML-XI 623-A
										AIML-IX (ECE)			AIML-VI (IT/ITE)			AIML-III (CSE/CSE- II)										AIML-III-114-B, AIML-VI 1157, AIML-IX 431
FSD-318P Advanced Java Programming (FSD- CSE/CST/IT/ITE)							FSD-I (CSE)			FSD-II (CSE- II/CST/ITE)																FSD I & II-113
							FSD-III (IT)																			FSD-III 824
FSD-322P Web Development using MERN Stack (FSD- CSE/CST/IT/ITE)	FSD-I (CSE)															FSD-III (IT)										FSD-I-122, FSD-III 831
																			FSD-II (CSE- II/CST/ITE)							FSD-II-146
VLSI 306P VHDL Programming Lab													ECE(VLSI)													ECE-422
ECE322P Fabrication Technology Lab				ECE(VLSI)																						ECE-423
VLSI 328P Semiconductor Devices and Modelling Lab							ECE(VLSI)																			ECE-423
VLSI 330P VLSI Lab										ECE(VLSI)																ECE-422
ECE-308P Digital Image Processing (AIML/MLDA-ECE)	AIML-VII (ECE)			AIML-IX (ECE)																						ECE-422
	AIML-VIII (ECE)																									ECE-423
ECE-342P Wireless Sensor Networks (AIML/MLDA-ECE)	AIML-IX (ECE)			AIML-VII (ECE)			AIML-VIII (ECE)																			ECE-416
EEE-320P Utilization of Electrical Energy (AIML/EV-EEE)	AIML-X (EEE)			AIML-XI (EEE)			EV-I (EEE)																			631
EV-308P Electric Vehicle Powertrain and Motor Design (EV- EEE)	EV-I (EEE)																									623-B
EV-310P Battery Management Systems (EV-EEE)				EV-I (EEE)																						623-A
EEE-334P Research Methodology for Electrical & Electronics Engineering (AIML/EV-EEE)				AIML-X (EEE)						EV-I (EEE)			AIML-XI (EEE)													AIML-623-B, EV-632

Maharaja Agrasen Institute of Technology, Rohini, Delhi.

Date Sheet for End Term Practical Examination MAY- 2025

Timings : FN - 8:30 AM-11:30AM

N - 11:30 AM-2:30PM

AN - 2:30 PM- 5:30PM

IST SHIFT / 2ND SHIFT (C111213 only)

VI SEMESTER																											
Subject	09-May-25			13-May-25			14-May-25			15-May-25			16-May-25			19-May-25			20-May-25			21-May-25			Lab No.		
	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN			
MEE-312P IC Engine and Gas Turbine Lab(AIML/CADM-ME)	CADM-I (ME) AIML-XI (ME)																								2W5		
MEE-316P Refrigeration and Airconditioning (AIML/CADM-ME)																CADM-I (ME) AIML-XI (ME)									2W6		
MEE-336P System Modeling, simulation and Analysis (AIML/CADM-ME)				CADM-I (ME) AIML-XI (ME)																					212		
CADM-302P Introduction to CAD/CAM (CADM-ME)																					CADM-I (ME)				212		
CADM-304P Injection Moulding and Mould Design (CADM-ME)													CADM-I (ME)												2W2		
MAC-352 Machine Design-II (MAE)	MAE																								214		
MEC-354 Fluid Mechanics and Hydraulic Machines Lab (MAE)				MAE																					2W2		
MAC-356 Mechatronics Lab (MAE)							MAE																		214		
MAC-358 CAD/CAM Lab (MAE)										MAE															212		
AIDS/AIML354 Digital Image Processing Lab (AI & DS/AI & ML))										AI & ML							AI & DS								ECE-416		
AIDS304P Fundamentals of Deep Learning (AI & DS)	AI & DS																								1147		
AIDS306P Big Data Analytics Lab (AI & DS)				AI & DS																					1147		
OAE304P Blockchain Technology Lab (AI & DS)										AI & DS			AI & ML												1147		
AIML308P Advances in Deep Learning Lab (AI & ML)	AI & ML																								1146		
AIML316P Natural Language Processing Lab (AI & ML)				AI & ML																					1146		
AIML304P Introduction to Data Mining Lab (AI & ML)							AI & ML																		1146		
OAE316P Cloud Computing Lab (AI & ML)																AI & ML									1146		
No. of Groups	22			21			17			17			15			8			6			3					
Total Students	1452			1386			1122			1122			990			528			396			198			6600		

Sd/-
Dean

Sd/-
Director

Dated : 09.04.2025

Maharaja Agrasen Institute of Technology, Rohini, Delhi.
Date Sheet for End Term Practical Examination MAY 2025

Timings : FN - 8:30 AM-11:30AM
N - 11:30 AM-2:30PM
AN - 2:30 PM- 5:30PM

IST SHIFT / 2ND SHIFT (C111213 only)

VIII SEMESTER																									
Subject	09-May-25			13-May-25			14-May-25			15-May-25			16-May-25			19-May-25			20-May-25			21-May-25			Lab No.
	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
Major Project/Internship CSE / CST (ES-452/ES-456)	C11	1/2 C12		C4	1/2C5		CST1	1/2CST2																	HOD ROOM
	1/2 C12	C13		1/2C5	C6		1/2CST2	CST3																	
	C1	1/2C2		C7	1/2C8																				
	1/2C2	C3		1/2C8	C9																				
Major Project/Internship IT / ITE (ES-452/ES-456)	I1	1/2I2		I4	1/2I5		ITE1	1/2ITE2		1/2ITE2	ITE3														HOD ROOM
	1/2I2	I3		1/2I5	I6																				
	I7	1/2I8																							
	1/2I8	I9																							
Major Project/Internship ECE (ES-452/ES-456)	E1	1/2E2		E4	1/2E5		E7	1/2E8																	HOD ROOM
	1/2E2	E3		1/2E5	E6		1/2E8	E9																	
Major Project/Internship EEE (ES-452/ES-456)	EE1	1/2EE2		EE4	1/2EE5		EE7	1/2EE8																	HOD ROOM
	1/2EE2	EE3		1/2EE5	EE6		1/2EE8	EE9																	
Major Project/Internship ME (ES-452/ES-456)	ME1	1/2ME2		1/2ME2	ME3																				HOD ROOM
Major Project/Internship MAE (ES-452/ES-456)	M1	1/2M2		1/2M2	M3																				HOD ROOM
Major Project/Internship AIML (AIML-452/AIML-456)	AIML1	1/2AIML2		1/2AIML2	AIML3																				HOD ROOM
Major Project/Inership AIDS (AIDS-452/AIDS-456)	AIDS1	1/2AIDS2		1/2AIDS2	AIDS3																				HOD ROOM
No. of Groups	16			14			7			1			0	0	0	0	0	0	0	0	0	0	0	0	
Total Students	528			462			231			33			0	0	0	0	0	0	0	0	0	0	0	0	1254

Dated : 09.04.2025

Sd/-
Dean

Sd/-
Director