

TIME TABLE

1st Year B.Tech (Artificial Intelligence)

Semester: Even
Year: 2025-2026

Class B. Tech. I (AI) (Division: A)
Class Room: (Dept. of AI)

Day	1	2	3	4	L U N C H B R E A K	5	6	7	8
	8.30-9.20	9.30-10.20	10.30-11.20	11.30-12.20		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
Monday	E MA106	A AI106	D AI102	B EG110					
	P1		P2			P11		P12	
Tuesday	A AI106	E MA106	C HS120	D AI102					
	P3		P4			P13 AI102 Batch -I AI106 Batch -II		P14 AI102 Batch -II AI106 Batch -I	
Wednesday	D AI102	F EC106	B EG110	C HS120			A AI106	F EC106	
	P5		P6			P15		P16	
Thursday			B EG110	E MA106					
		P7 EG110 Batch-II EC106 Batch -I	P8			P17 EC106 Batch -II		P18	
Friday	E MA106	F EC106							
	P9		P10			P19 EG110 Batch-I		P20	

SL. NO	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	VENUE
1	D1,D3,D4	AI102 (3-0-2)	Data Structure (DS)	Dr. Rahul Shrivastava	3L	4	DoAI106
2	A1,A2,A6	AI106 (3-0-2)	Object Oriented Programming (OOP)	Dr. Praveen kumar Chandaliya	3L	4	DoAI106
3	C3,C4	HS120 (2-0-0)	Indian Value System and Social Consciousness (English)	Humanities Department	2L	4	DoAI106
4	B3,B3,B4	EG110 (3-0-2)	Energy and Environmental Engineering (EEE)	Mech/ Civil	3L	4	DoAI106
5	E1,E1,E2,E4	MA106 (3-1-0)	Linear Algebra and Statistics	Maths Department	3L+T	4	DoAI106
6	F2,F2,F7	EC106 (3-0-2)	Digital Electronics and Logic Design (DELD)	EE/EC	3L		DoAI106
7	P7,P17	EC106	EEE Lab	EC/EE Department	P		
8	P7,P19	EG110	Lab	Mech/ Civil Department	P		
9	P13,P14	AI102	DS LAB	Dr. Rahul Shrivastava,TA6,TA (NIS)	P		DoAI008, Computing lab-01, Ground Floor, DoAI
10	P13,P14	AI106	OOP LAB	Dr. Praveen kumar Chandaliya, TA1	P		DoAI010, Computing lab-01, Ground Floor, DoAI

Note: A1: Batch-I : U25AI001 to U25AI035=35 Students, A2: Batch -II U25AI036 to U25AI070= 35 Students
B1: Batch-I : U25AI071 to U25AI101= 31 Students, B2: Batch -II U25AI102 to U25AI132=31 Students
I1: Batch-I : I25AI001 to I25AI031= 31 students, I2: Batch -II : I25AI032 to I25AI063=32 Students

TIME TABLE

1st Year B.Tech (Artificial Intelligence)

Semester: Even
Year: 2025-2026

Class B. Tech. I (AI) (Division: B)
Class Room: (Dept. of AI)

Day	1	2	3	4	L U N C H B R E A K	5	6	7	8
	8.30-9.20	9.30-10.20	10.30-11.20	11.30-12.20		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
Monday	A AI102	B AI106	E EG110	D EC106					
	P1		P2			P11		P12	
Tuesday	F MA106	E EG110	B AI106	F MA106					
	P3		P4			P13		P14	
Wednesday	A AI102	C HS120	B AI106	D EC106					
	P5		P6			P15 EG110 Batch-I		P16	
Thursday	F MA106	D EC106	C HS120	A AI102					
	P7		P8			P17 AI102 Batch -I AI106 Batch -II		P18 AI102 Batch-II AI106 Batch -I	
Friday	E EG110	F MA106							
	P9		P10 EC106 Batch-II			P19		P20 EG110 Batch-II EC106 Batch-I	

SL. NO	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	VENUE
1	A1,A1,A4	AI102 (3-0-2)	Data Structure (DS)	Dr. Rohit Kumar	3L	4	DoAI110
2	B2,B3,B3	AI106 (3-0-2)	Object Oriented Programming (OOP)	TA7	3L	4	DoAI110
3	C2,C3	HS120 (2-0-0)	Indian Value System and Social Consciousness (English)	Humanities Department	2L	4	DoAI110
4	E1,E2,E3	EG110 (3-0-2)	Energy and Environmental Engineering (EEE)	Mech/ Civil	3L	4	DoAI110
5	F1,F1,F2,F4	MA106 (3-1-0)	Linear Algebra and Statistics	Maths Department	3L+T	4	DoAI110
6	D2,D4,D4	EC106 (3-0-2)	Digital Electronics and Logic Design (DELD)	EE/EC	3L		DoAI110
7	P10,P20	EC106	EEE Lab	EC/EE Department	P		
8	P15,P20	EG110	Lab	Mech/ Civil Department	P		
9	P17,P18	AI102	DS LAB	Dr. Rohit Kumar, TA6	P		DoAI008, Computing lab-01, Ground Floor, DoAI
10	P17,P18	AI106	OOP LAB	TA7, TA1	P		DoAI010, Computing lab-01, Ground Floor, DoAI

Note: A1: Batch-I : U25AI001 to U25AI035=35 Students, A2: Batch -II U25AI036 to U25AI070= 35 Students
 B1: Batch-I : U25AI071 to U25AI101= 31 Students, B2: Batch -II U25AI102 to U25AI132=31 Students
 I1: Batch-I : I25AI001 to I25AI031= 31 students, I2: Batch -II : I25AI032 to I25AI063=32 Students