



MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

TIME TABLE

B.E CSE (AI&ML) III - SEM

Class In charge: Dr. Gadala Suhasini

Academic Year: 2026-27

Room No: 5406

Period Day Time	1	2	3	4		5	6
	9:15 am to 10:10 am	10:10 am to 11:05 am	11:05 am to 12:00 pm	12:00 pm to 12:55 pm		1:45 pm to 2:45 pm	2:45 pm to 3:45 pm
MON	JAVA(JL)	DS(GS)	P&S(ARS)		LUNCH	DS Lab(Lab 15)(A1) JAVA Lab(Lab 14)(A2) Data Science Lab(Lab 16)(A3)	
TUE	FDS(UHS)	JAVA(JL)	DS(GS)	DM(SN)		DS Lab(Lab 15)(A2) JAVA Lab(Lab 14)(A3) Data Science Lab(Lab 16)(A1)	
WED	SDC-I(AK)-Room No-1106		P&S (ARS)	DM (SN)		DS Lab(Lab 15)(A3) JAVA Lab(Lab 14)(A1) Data Science Lab(Lab 16)(A2)	
THU	DS(GS)	FDS(UHS)	DM(SN)	JAVA(JL)		Tutorial Classes	
FRI	9:15 am to 10:10 am	10:10 am to 11:05 am	11:05 am to 12:00 pm	12:00 pm to 12:55 pm		2:00-3:00pm	3:00-4:00pm
	FDS(UHS)	DS(GS)	Counseling Session			Industry Ready Program	
SAT	Student Seminar		Faculty Meeting	Library		-	

Course Code	Course Title	Course Code	Faculty Names	Faculty code
25BS211MT	Probability & Statistics	P&S	Dr. Md. Abdul Rawoof Sayeed (9848425282)	ARS
25PC212CS	Data Structures	DS	Dr. Gadala Suhasini (9390464085)	GS
25PC213CS	Discrete Mathematics	DM	Mrs. Shaik Neeha (9550291136)	SN
25P214CS	Oops Using Java	JAVA	Mrs. J. Lavanya (9052499944)	JL
25PC215DS	Foundation Of Data Science	FDS	Ms. Umme Hani Sara (9949069594)	UHS
Practical / Laboratory Courses				
25PC251DS	Data Science Lab	Data Science LAB	Ms. Umme Hani Sara(9949069594)	UHS
25PC252CS	Data Structures Lab	DS LAB	Dr. Gadala Suhasini (9390464085)	GS
25PC253CS	Oops Using Java Lab	Java LAB	Mrs. J. Lavanya (9052499944)	JL
25ES254EC	Skill Development Course -I (IoT)	SDC-I	Dr. Afshan Kaleem (9666662217)	AK

Department Activities: Students Seminar | Students Counseling | Staff Meeting | Parent Teacher Meeting | IRP Industry Ready Program

Note Lab Batches: A1: Roll Nos 01-22, A2: Roll Nos 23-45 and A3: Roll Nos 46-306.

TIME TABLE INCHARGE

HEAD CSE (AI&ML)

Department Vision:	To nurture competent, innovative and ethical professionals in Computer Science and Artificial Intelligence who leverage emerging technologies to address global and societal challenges.
Department Mission:	1. To provide quality education in Computer Science, Artificial Intelligence, Machine Learning and emerging technologies through innovative teaching-learning practices and an industry oriented curriculum. 2. To enhance technical, analytical, research, and professional skills among students through innovation, Entrepreneurship, industry collaboration and lifelong learning. 3. To nurture ethical and socially responsible professionals who apply advanced technologies for sustainable solutions and societal development.