



VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

(An Autonomous Institution)

(Sponsored by Lavu Educational Society)

Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad.

Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301 Phone: +91 96529 10002/3



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI&ML)

TIME TABLE

Class : CSM-II (Semester-II)-B Sec

A.Y :2024-25

Regulation : R22

W.E.F :10-01-2025

Day/ Time	1 8:55-9:55	2 9:55-10:55	BREAK 10:55-11:05	3 11:05-12.05	4 12.05-01.05	LUNCH 01.05-01.50	5 01.50-02.50	6 02.50-03.50
Mon	ATCD	DBMS		DM	OOPJ		PROLOG/JP LAB	
Tue	DBMS	OOPJ		DM	ATCD		JP/RTP LAB	
Wed	DM	IAI		OOPJ	ATCD		DBMS LAB	
Thu	JP/PROLOG LAB			IAI	AF		CRT(A&R)	Counselling
Fri	OOPJ	ATCD		DBMS LAB			IAI	CRT
Sat	IAI	DBMS		RTP/JP LAB			OOPJ	PDP

S.N.	Subject Code	Subject Name	No. of Hours	Faculty Name	Mobile Number
1	DM	Discrete Mathematics	4	Mr.S.Jayanna	9703748502
2	ATCD	Automata Theory and Compiler Design	5	Dr.M.Vishnu Vardhana Rao	9989362190
3	DBMS	Database Management Systems	4	Mrs. G. Ramya	9182272723
4	IAI	Introduction to Artificial Intelligence	5	Mrs. A. Srilatha	9492984836
5	OOPJ	Object Oriented Programming through Java	4	Ms. T. Ramya sri	9701585408
6	DBMS Lab	Database Management Systems Lab	2	Mrs. G. Ramya/ Mrs. B. Sangeetha	9182272723/ 9160933616
7	JP Lab	Java Programming Lab	2	Ms. T. Ramya sri/Mrs. V.Rupa	9701585408/ 9951579169
8	RTP	Real-time Research Project/ Field-Based Research Project	2	Mrs. J. Narmada	9553127693
9	Prolog	Prolog/ Lisp/ Pyswip	2	Mrs. A. Srilatha /Mr. S. Sandeep Babu	9492984836/ 9885323519
10	GS Lab	Gender Sensitization Lab	1	Mr. M. Chandra sekhar	6304227286
Class Coordinator				Mrs. G. Ramya	9182272723

* AF -Adjunct Faculty

* PDP - Personality Development Program

* CRT - Campus Recruitment Training

* Coun - Counselling

HOD- CSE (AI&ML)

Head of the Department
Department of Computer Science and Engineering (AI & ML)
Vignans Institute of Management & Technology For Women
Kondapur (V), Ghatkesar (M), Medchal-Malkajgiri (D)-501301

PRINCIPAL