



PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH
NEELAMBUR, COIMBATORE - 641062

Department of Computer Science and Engineering

Class Time Table - Even Semester - 2024-25 - IV Semester

Class: II year B.E. CSE

w.e.f. 24-02-25

Class Strength: 59

Venue: E2-306

Day / Session	08.30 am - 09.20 am	09.20 am - 10.10am	10.25 am - 11.15 am	11.15 am - 12.05 pm	01.10 pm - 02.00 pm	02.00 pm - 02.50pm	03.05 pm - 03.55 pm	3.55 pm - 4.45 pm
Monday	OS LAB				OS	ALG	PLACEMENT	
Tuesday	DBMS LAB				TOC	DBMS	MMM	PET
Wednesday	EVS	ALG	TOC	AIML	LIB	AIML	ALG/AIML ILAB	
Thursday	DBMS	TOC	OS	EVS	ALG/AIML ILAB		DBMS	
Friday	AIML	TOC	OS	ALG	DBMS	EVS	MN PROJ	
Saturday	OS	MMM	ALG	AIML				

Sl. No.	Course Abbreviation	Course Code	Course Name	Faculty
Theory Courses				
1.	TOC	CS3452	Theory of Computation	Dr.B.Gomathy
2.	AIML	CS3491	Artificial Intelligence and Machine Learning	Dr.S.Vaishnavi
3.	DBMS	CS3492	Database Management Systems	Dr.S.Hemkiran
4.	ALG	CS3401	Algorithms	Dr.R.Manimegalai
5.	OS	CS3451	Introduction to Operating Systems	Dr.V.C.Mahavishnu
6.	EVS	GE3451	Environmental Sciences and Sustainability	Dr.G.Latha
Laboratory Courses				
7.	AIML ILAB	CS3491	Artificial Intelligence and Machine Learning: E2-202: Mobile & IOT Lab	Dr.M.Karthigha
8.	ALG ILAB	CS3401	Algorithms Lab - Lab - E2-102: Cisco Lab	Ms.V.Vilasini, Ms.A.Thivya
9.	OS LAB	CS3461	Operating Systems Laboratory - E2-104: Computer Center I	Mr.C.P.Shabariram, Dr.Mahavishnu,
10.	DBMS LAB	CS3481	Database Management Systems Laboratory - E2 103: Computer Centre II Lab	Dr.Sunitha Nandhini ,Dr.Hemkiran, Ms.Thivya

Sl. No.	Course Abbreviation	Course Name	Faculty
Mentor Mentee Meeting (MMM) / Library (LIB) / Physical Education Training (PT)			
11.	PT	Placement Training	Mr. M. Joshva Rajesh
12.	MN PROJ	Mini Project- E2-101: SAP Lab & E2 102: Cisco Lab	Dr.S.Hemkiran, Lt.Vilasini
13.	PET	Physical Education Training	Mr. A. Robinson
14.	LIB	Library	Lt.V.Vilasini
15.	MMM	Mentor Mentee Meeting	Lt.V. Vilasini, Dr.S.Hemkiran,

Tutors :, Dr.S.Hemkiran, Lt.V. Vilasini

Time-table Coordinator

Verified by

HoD