

YESHWANT MAHAVIDYALYA, NANDED.**DEPARTMENT OF COMPUTER SCIENCE****TIME TABLE****Academic Year – 2024-2025****Class:- M.SC COMPUTER SCIENCE FIRST AND THIRD SEMESTER**

Period No.	1	2	3	4	5	6	7	8	9	10	11
	PRACTICALS					PRACTICALS					
Time	7.30	8.30	9.30	10.30	11.30	12.30	1.30	2.30	3.30	4.30	5.30
Day	8.30	9.30	10.30	11.30	12.30	1.30	2.30	3.30	4.30	5.30	6.30
MON			SCMPSC-402 SVM	SVECR-401 GBC	SCMPSE-401 SMS	SCMPSC-401 PBP	SCMPSC-501 GBC	SCMPSE-501 PBP	SCMPSC-503 ASK		
TUE			SCMPSE-401 SMS	SVECR-401 GBC	SCMPSC-402 SVM	SCMPSC-401 PBP	SCMPSC-501 GBC	SCMPSE-501 PBP	SCMPSC-503 ASK		
WED	SCMPSC401-SVM		SCMPSC-401 PBP	SCMPSC-403 NAN	SCMPSC-402 SVM	SCMPSC-501- PBP		SCMPSC-502 SVM	SCMPSE-501 PBP	SCMPSC-501 GBC	
THU	SCMPSC401 -ASK		SCMPSC-401 PBP	SCMPSC-403 NAN	SCMPSC-402 SVM	SCMPSC-502-SVM		SCMPSC-502 SVM	SCMPSE-501 PBP	SCMPSC-501 GBC	
FRI	SCMPSC401-PBP			SCMPSE-401 SMS	SCMPSC-403 NAN	SCMPSC-501- NSA		SCMPSC-502 SVM	SCMPSC-503 ASK		
SAT			SVECR-401 GBC	SCMPSE-401 SMS	SCMPSC-403 NAN			SCMPSC-502 SVM	SCMPSC-503 ASK		
THEROY	MSCCSFY	SCMPSC-401	Computer Architecture and Micro		PBP		MSCCSSY	SCMPSC-501	Image Processing using Python		GBC
	MSCCSFY	SCMPSC-402	Python Programming		SVM		MSCCSSY	SCMPSC-502	Hibernate and Spring Framework		SVM
	MSCCSFY	SCMPSC-403	Advanced Java		NAN		MSCCSSY	SCMPSC-503	Block Chain Technology		ASK
	MSCCSFY	SCMPSE-401	Data Analysis using Power BI/Statistical Method/Web Technology		SMS		MSCCSSY	SCMPSE-501	Data Sci with Python /Netwrk&Linux Admini /Ad. CN /IOT		PBP
	MSCCSFY	SVECR-401	Research Methodology		GBC						
PRACTICALS	MSCCSFY	SCMPSC401	Lab 1: CSA&M. Lab		PBP		SCMPSC-501	Lab 7:IP Using Python Lab			NSA
	MSCCSFY	SCMPSC401	Lab 2: Python Lab		SVM		SCMPSC-502	Lab 8: Hibernate and Spring Lab			SVM
	MSCCSFY	SCMPSC401	Lab 3: Java Lab		ASK		SCMPSC-501	Research Project			PBP

PBP: Dr. P.B. Patahk,
NSA: Mrs. N.S. Agrawal

NAN: Mr. N.A.Naik

SMS: Dr. S.M. Shinde

GBC: Mr. G.B.Chounste

ASK: Miss A.S. Khan

SVM: Mr. S.V. Mane