11B69 : PROF. (SMT.) AMRUTA AMOL BHAWARTHI

	Academic Year: 2024-25	Semester: 2	Version: VIT_1	W.E.F: 02-01-2025	To_Date: 31-05-2025

Days/Slot	08:00 : 09:00	09:00 : 10:00	10:00 : 11:00	11:00 : 12:00	12:00 : 13:00	13:00 : 14:00	14:00 : 15:00	15:00 : 16:00	16:00 : 17:00	17:00 : 18:00
Monday	FY – CSAI-C / PS&P / 1124 / Theory		FY – CSAI-C / PS&P-B1 / 1104 / Lab	FY – CSAI-C / PS&P-B1 / 1104 / Lab	FY – CSAI-E / COAA / 1126 / Theory					
Tuesday		FY – CSAI-C / PS&P-B3 / 1104 / Lab				FY – CSAI-C / PS&P / 2306 / Theory				
Wednesday	FY – CSAI-D / PS&P-B3 / 1225 / Lab	FY – CSAI-D / PS&P-B3 / 1225 / Lab	FY – CSAI-C / PS&P-B2 / 1104 / Lab	FY – CSAI-C / PS&P-B2 / 1104 / Lab		FY – CS-A / SA2 / 1122 / Theory	FY – CSAI-D / PS&P-B2 / 1104 / Lab	FY – CSAI-D / PS&P-B2 / 1104 / Lab		
Thursday	FY – CSAI-C / PS&P / 2306 / Theory			FY – CSAI-E / COAA / 1412 / Theory			FY – CSAI-C / PS&P / 3305 / Theory			
Friday			FY – CSAIMI-E / PS&P-B2 / 2305 / Lab	FY – CSAIMI-E / PS&P-B2 / 2305 / Lab	FY – CSAI-E / COAA / 1107 / Theory					
Saturday										
Sunday										

Theory = 8   Lab = 12   Tutorial = 0   Total : 20

1. 11B69 AAB(PROF. (SMT.) AMRUTA AMOL BHAWARTHI) : Theory : PS&P – CSI012 – PROBLEM SOLVING & PROGRAMMING
2. 11B69 AAB(PROF. (SMT.) AMRUTA AMOL BHAWARTHI) : Lab : PS&P – CSI012 – PROBLEM SOLVING & PROGRAMMING
3. 11B69 AAB(PROF. (SMT.) AMRUTA AMOL BHAWARTHI) : Theory : COAA – CI1019 – Computer Organization and Architecture
4. 11B69 AAB(PROF. (SMT.) AMRUTA AMOL BHAWARTHI) : Theory : SA2 – HSI081 – STUDENT ACTIVITY – 2

Authorised Signatory