



TIME TABLE

SEMESTER END/AIKT/SUPPLEMENTARY EXAMINATION, NOV-DEC 2023

DEPARTMENT OF COMPUTER SCIENCE

Date	Day	Duration (Hrs.)	PROGRAMME					
			BCA	BSC (CS)	MCA	DCA	PGDCA	MSC (CS)
07TH FEB 2024	WEDNESDAY	11.00 AM to 2.00 PM	1st Semester FUNDAMENTAL OF COMPUTER & INFORMATION TECHNOLOGY SCA04103	1st Semester DISCRETE STRUCTURE SBS04101	1st Semester DATA STRUCTURE WITH C++ SMC04103	1st Semester FUNDAMENTALS OF COMPUTERS & INFORMATION TECHNOLOGY SDP04102	1st Semester FUNDAMENTALS OF COMPUTERS & INFORMATION TECHNOLOGY SPG04101	1st Semester C++ AND DATA STRUCTURE SMS04103
09TH FEB 2024	FRIDAY	11.00 AM to 2.00 PM	MATHEMATICAL FOUNDATION SCA04102	PROBLEM SOLVING USING C LANGUAGE SBS04102	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE SMC04102	LOGIC BUILDING THROUGH C PROGRAMMING SDP04104	LOGIC BUILDING THROUGH COMPUTER PROGRAMMING SPG04102	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE SMS04101
12TH FEB 2024	MONDAY	11.00 AM to 2.00 PM	LANGUAGE & COMMUNICATION SKILLS SCA04101	LANGUAGE & COMMUNICATIONSKILLS SBS04111	COMMUNICATION SKILLS SMC04101	COMMUNICATION SKILLS SDP04101	INTRODUCTION TO VISUAL BASIC DOTNET SPG04105	COMPUTER GRAPHICS SMS04105
14TH FEB 2024	WEDNESDAY	11.00 AM to 2.00 PM	PC SOFTWARE SCA04104	FUNDAMENTAL OF INFORMATION TECHNOLOGY SBS04103	ADVANCE DATA BASE MANAGEMENT SYSTEM SMC04105	PC SOFTWARE SDP04105	PC SOFTWARE SPG04104	PROGRAMMING WITH JAVA SMS04104
16TH FEB 2024	FRIDAY	11.00 AM to 2.00 PM	PROBLEM SOLVING THROUGH C SCA04105	OPERATING SYSTEM SBS04104	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT SMC04104	INTRODUCTION TO OPERATING SYSTEMS SDP04103	INTRODUCTION TO OPERATING SYSTEMS SPG04103	OPERATING SYSTEMS SMS04102
20TH FEB 2024	TUESDAY	11.00 AM to 2.00 PM			ADVANCED JAVA SMC04106			

SR/K-12/836

Signature