

DEPARTMENT OF COMPUTER SCIENCE

HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER I CMSACOR01 T	60	SECTION 1,2,3,4,5,6,7,8 NO. OF CLASSES=37	SECTION 8,9,10,11 NO. OF CLASSES=23		
SEMESTER I CMSACOR01P	60	SOFTWARE LABORATORY NO. OF CLASSES=36	SOFTWARE LABORATORY NO. OF CLASSES=24		
SEMESTER I CMSACOR02 T	60	SECTION 1,2,3,4 NO. OF CLASSES=37	SECTION 4,5,6 NO. OF CLASSES=23		
SEMESTER I CMSACOR02 T	60	COMPUTER SYSTEM ARCHITECTURE LABORATORY NO. OF CLASSES=36	COMPUTER SYSTEM ARCHITECTURE LABORATORY NO. OF CLASSES=24		
GENERAL	NUMBER OF LECTURE S	JULY-SEPTEMBER	OCTOBER -DECEMBER		
SEMESTER I CMSGCOR01 T	60	COMPUTER FUNDMENTALS, PLANNING THE COMPUTER PROGRAM, TECHNIQUES OF PROBLEM SOLVING, OVERVIEW OF PROGRAMMING, INTRODUCTION TO PYTHON, CREATING PYTHON PROGRAMS NO. OF CLASSES=37	CREATING PYTHON PROGRAMS, STRUCTURES, INTRODUCTION TO ADVANCED PYTHON NO. OF CLASSES=23		
SEMESTER I CMSGCOR01 P	60	SOFTWARE LABORATORY NO. OF CLASSES=36	SOFTWARE LABORATORY NO. OF CLASSES=24		

HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER II CMSACOR03 T	60			SECTION 1,2,3,4 NO. OF CLASSES=26	SECTION 4,5,6 NO. OF CLASSES=34
SEMESTER II CMSACOR03P	60			SOFTWARE LABORATORY NO. OF CLASSES=28	SOFTWARE LABORATORY NO. OF CLASSES=32
SEMESTER II CMSACOR04 T	90			SECTION 1,2,3 NO. OF CLASSES=38 (32L + 6T)	SECTION 3,4,5 NO. OF CLASSES=52 (43L + 9T)
GENERAL	NUMBER OF LECTURE S	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER II CMSGCOR02 T	60			INTRODUCTION TO DBMS, ENTITY RELATIONSHIP AND ENHANCED ER MODELLING, RELATIONAL DATA MODEL NO. OF CLASSES=26	RELATIONAL DATA MODEL, DATABASE DESIGN NO. OF CLASSES=34
SEMESTER II CMSGCOR02 P	60			SOFTWARE LABORATORY NO. OF CLASSES=28	SOFTWARE LABORATORY NO. OF CLASSES=32

HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER III CMSACOR05 T	60	SECTION 1,2,3,4,5,6 NO. OF CLASSES=37	SECTION 6,7,8 NO. OF CLASSES=23		
SEMESTER III CMSACOR05P	60	DATA STRUCTURE LABORATORY NO. OF CLASSES=36	DATA STRUCTURE LABORATORY NO. OF CLASSES=24		
SEMESTER III CMSACOR06 T	60	SECTION 1,2,3,4 NO. OF CLASSES=37	SECTION 4,5,6 NO. OF CLASSES=23		
SEMESTER III CMSACOR06P	60	OPERATING SYSTEM LABORATORY NO. OF CLASSES=36	OPERATING SYSTEM LABORATORY NO. OF CLASSES=24		
SEMESTER III CMSACOR07 T	60	SECTION 1,2,3,4 NO. OF CLASSES=37	SECTION 5,6,7,8 NO. OF CLASSES=23		
SEMESTER III CMSACOR07P	60	COMPUTER NETWORK LABORATORY NO. OF CLASSES=36	COMPUTER NETWORK LABORATORY NO. OF CLASSES=24		
SEMESTER III CMSSEC01M	15T + 30P	PLANNING THE COMPUTER PROGRAM, TECHNIQUES OF PROBLEM SOLVING, OVERVIEW OF	CREATING PYTHON PROGRAMS NO. OF CLASSES=03		

		PROGRAMMING, INTRODUCTION TO PYTHON NO. OF CLASSES=12			
		PYTHON LABORATORY NO. OF CLASSES=16	PYTHON LABORATORY NO. OF CLASSES=14		
GENERAL	NUMBER OF LECTURE S	JULY-SEPTEMBER	OCTOBER -DECEMBER		
SEMESTER III CMSGCOR03 T	60	STSTEM INTRODUCTION, TYPES OF OPERATING SYSTEM, OPERATING SYSTEM ORGANIZATION, PROCESS MANAGEMENT, SCHEDULING NO. OF CLASSES=37	SCHEDULING, MEMORY MANAGEMENT, SHELL INTRODUCTION AND SHELL SCRIPTING NO. OF CLASSES=23		
SEMESTER III CMSGCOR03 P	60	OPERATING SYSTEM LABORATORY NO. OF CLASSES=36	OPERATING SYSTEM LABORATORY NO. OF CLASSES=24		
SEMESTER III CMSSECC01M	15T + 30P	PLANNING THE COMPUTER PROGRAM, TECHNIQUES OF PROBLEM SOLVING, OVERVIEW OF PROGRAMMING, INTRODUCTION TO PYTHON NO. OF CLASSES=12	CREATING PYTHON PROGRAMS NO. OF CLASSES=03		
		PYTHON LABORATORY NO. OF CLASSES=16	PYTHON LABORATORY NO. OF CLASSES=14		

HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER IV CMSACOR08 T	60			SECTION 1,2,3 NO. OF CLASSES=26	SECTION 3,4,5,6,7,8 NO. OF CLASSES=34
SEMESTER IV CMSACOR08P	60			DESIGN AND ANALYSIS OF ALGORITHM LABORATORY NO. OF CLASSES=28	DESIGN AND ANALYSIS OF ALGORITHM LABORATORY NO. OF CLASSES=32
SEMESTER IV CMSACOR09 T	60			SECTION 1,2,3 NO. OF CLASSES=26	SECTION 4,5,6,7 NO. OF CLASSES=34
SEMESTER IV CMSACOR09P	60			LABORATORY NO. OF CLASSES=28	LABORATORY NO. OF CLASSES=32
SEMESTER IV CMSACOR10 T	60			SECTION 1,2,3 NO. OF CLASSES=26	SECTION 3,4,5,6 NO. OF CLASSES=34
SEMESTER IV CMSACOR10P	60			LABORATORY NO. OF CLASSES=28	LABORATORY NO. OF CLASSES=32
SEMESTER IV CMSSEC02M	15T + 30P			SECTION 1,2 NO. OF CLASSES=12	SECTION 3 NO. OF CLASSES=03

				LABORATORY NO. OF CLASSES=16	LABORATORY NO. OF CLASSES=14
GENERAL	NUMBER OF LECTURE S	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
SEMESTER IV CMSGCOR04 T	60			INTRODUCTION , DATA REPRESENTATION AND BASIC COMPUTER ARITHMETIC, BASIC COMPUTER ORGANIZATION AND DESIGN NO. OF CLASSES=26	BASIC COMPUTER ORGANIZATION AND DESIGN, CENTRAL PROCESSING UNIT, PROGRAMMING THE BASIC COMPUTER, INPUT OUTPUT ORGANIZATION NO. OF CLASSES=34
SEMESTER IV CMSGCOR04 P	60			COMPUTER SYSTEM ARCHITECTURE LABORATORY NO. OF CLASSES=28	COMPUTER SYSTEM ARCHITECTURE LABORATORY NO. OF CLASSES=32
SEMESTER IV CMSSECC02M	15T + 30P			SECTION 1,2 NO. OF CLASSES=12	SECTION 3 NO. OF CLASSES=03
				LABORATORY NO. OF CLASSES=16	LABORATORY NO. OF CLASSES=14

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HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	TEST EXAMINATION	APRIL-JUNE	UNIVERSITY FINAL EXAMINATION
PART III PAPER –V THEORY (100)	THEORY 150	GROUP-A NO. OF CLASSES=35	GROUP-A NO. OF CLASSES=35	GROUP-A NO. OF CLASSES=20			
		GROUP-B NO. OF CLASSES=25	GROUP-B NO. OF CLASSES=15	EXTRA CLASSES – REVISION AND TUTORIALS			
		GROUP-C NO. OF CLASSES=15	GROUP-C NO. OF CLASSES=15				
PART III PAPER –VI THEORY (100)	THEORY 150	GROUP-A NO. OF CLASSES=30	GROUP-B NO. OF CLASSES=30	EXTRA CLASSES – REVISION AND TUTORIALS			
		GROUP-C NO. OF CLASSES=10	GROUP-C NO. OF CLASSES=20				
		GROUP-D NO. OF CLASSES=15	GROUP-D NO. OF CLASSES=15	GROUP-D NO. OF CLASSES=30			
PART III PAPER –VII PRACTICAL (100)	PRACTICAL 150	GROUP-A NO. OF CLASSES=30	GROUP-A NO. OF CLASSES=30	GROUP-A NO. OF CLASSES=15			
		GROUP-B NO. OF CLASSES=30	GROUP-B NO. OF CLASSES=30	GROUP-B NO. OF CLASSES=15			

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HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	APRIL-JUNE
PART III PAPER – VIII PRACTICA L (100)	PRACTICA L 150	GROUP-A NO. OF CLASSES=25	GROUP-A NO. OF CLASSES=25		
		GROUP-B NO. OF CLASSES=25	GROUP-B NO. OF CLASSES=25		
		GROUP-C NO. OF CLASSES=10	GROUP-C NO. OF CLASSES=25	GROUP-C NO. OF CLASSES=15	
		SECTION 2 NO. OF CLASSES= 15	SECTION 2 NO. OF CLASSES= 15	SECTION 2 NO. OF CLASSES= 15	SECTION 2 NO. OF CLASSES= 15

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GENERAL	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER -DECEMBER	JANUARY-MARCH	TEST EXAMINATION	APRIL-JUNE	UNIVERSITY FINAL EXAMINATION
PART III PAPER-IVA (THEO=50)	THEORY= 80	COMMUNICATION AND COMPUTER NETWORK[1 ST HALF] NO. OF CLASSES= TH 40	COMMUNICATION AND COMPUTER NETWORK[2 ND HALF] NO. OF CLASSES= TH 25	COMMUNICATION AND COMPUTER NETWORK[3 RD HALF] NO. OF CLASSES= TH 25			
PAPER-IVB [PRAC=50)	THEORY= 24 PRACTICA L120	GROUP-B1 SHELL PROGRAMMING[1 ST HALF] NO. OF CLASSES= TH 8, PRAC.40	GROUP-B1 SHELL PROGRAMMING[2 ND HALF] NO. OF CLASSES= TH 2, PRAC.30	GROUP-B2 PROGRAMMING IN GUI ENVIRONMENT [3 RD HALF] NO. OF CLASSES= TH 2, PRAC.10		EXTRA CLASSES – REVISION AND TUTORIALS	
		GROUP-B2 PROGRAMMING IN GUI ENVIRONMENT[1 ST HALF] NO. OF CLASSES= TH 8, PRAC.20	GROUP-B2 PROGRAMMING IN GUI ENVIRONMENT[2 ND HALF] NO. OF CLASSES= TH 4, PRAC.20				