



Government Arts College (Autonomous)

COIMBATORE - 641 018.

(AFFILIATED TO BHARATHIAR UNIVERSITY RE - ACCREDITED WITH 'A' GRADE BY NAAC)



CONSOLIDATED STATEMENT OF MARKS

Folio No. : C 5768

NAME OF THE CANDIDATE ABINAV. A. D	REGISTER No. 22BCS113	CC No. CAP1112
DEGREE AND BRANCH B.Sc. COMPUTER SCIENCE	MEDIUM OF INSTRUCTION ENGLISH	EXAM LAST APPEARED APRIL-2025

SEM	PART	SUB CODE	SUBJECT TITLE	CREDITS	MAXIMUM MARKS			MARKS SECURED			GRADE POINTS	LETTER GRADE	EXAM PASSED
					CIA	SE	TOTAL	CIA	SE	TOTAL			
1	I	21TAM11L	PART I TAMIL - I	3	50	50	100	38	32	070	7.0	A+	DEC22
1	II	21ENG12L	PART II ENGLISH - I	3	50	50	100	38	30	068	6.8	A	DEC22
1	III	21BCS13C	Core 1 : Programming Methodology	2	50	50	100	31	22	053	5.3	B	DEC22
1	III	21BCS14C	Core 2 : Digital Computer Fundamentals	3	50	50	100	34	38	072	7.2	A+	DEC22
1	III	21BCS15P	Core Practical I : Programming Methodology Lab	2	50	50	100	35	45	080	8.0	D+	DEC22
1	III	21BCS16A	Allied I : Statistics and Numerical Methods	3	50	50	100	35	34	069	6.9	A	DEC22
1	IV	21ENV1GE	ENVIRONMENTAL STUDIES	2	50	50	100	42	28	070	7.0	A+	DEC22
2	I	21TAM21L	PART I TAMIL - II	3	50	50	100	32	28	060	6.0	A	MAY23
2	II	21ENG22L	PART II ENGLISH - II	2	50	50	100	47	40	087	8.7	D+	MAY23
2	III	21BCS23C	Core 3 : C++ PROGRAMMING	3	50	50	100	35	28	063	6.3	A	MAY23
2	III	21BCS24C	Core 4 : COMPUTER SYSTEM ARCHITECTURE	3	50	50	100	38	35	073	7.3	A+	MAY23
2	III	21BCS25P	Core Practical II : C++ PROGRAMMING LAB	2	50	50	100	35	25	060	6.0	A	MAY23
2	III	21BCS26A	Allied 2 : DISCRETE MATHEMATICS FOR COMPUTER SCIENCE	3	50	50	100	37	47	084	8.4	D+	MAY23
2	IV	21NMN2AL	OVERVIEW OF ENGLISH LANGUAGE COMMUNICATION ASSESSMENT & CERTIFICATION FROM CAMBRIDGE.	2	25	75	100	24	71	095	9.5	O	MAY23
2	IV	21VAL2GE	VALUE EDUCATION- GANDHIAN THOUGHTS	2	50	50	100	36	40	076	7.6	D	MAY23
3	I	21TAM31L	PART I TAMIL - III	3	50	50	100	40	39	079	7.9	D	NOV23
3	II	21ENG32L	PART II ENGLISH - III	3	50	50	100	45	36	081	8.1	D+	NOV23
3	III	22BCS33C	CORE 5 : SOFTWARE ENGINEERING	3	50	50	100	40	43	083	8.3	D+	NOV23
3	III	22BCS34C	CORE 6 : DATA STRUCTURES	2	50	50	100	45	43	088	8.8	D+	NOV23
3	III	22BCS35C	CORE 7: PROGRAMMING IN JAVA	3	50	50	100	40	36	076	7.6	D	NOV23
3	III	22BCS36P	CORE PRACTICAL 3: JAVA PROGRAMMING LAB	2	50	50	100	35	37	072	7.2	A+	NOV23
3	III	22BCS37A	ALLIED:-3 OPERATIONS RESEARCH FOR COMPUTER SCIENCE	3	50	50	100	42	39	081	8.1	D+	NOV23
3	IV	21NMN3CS	NMN:- FUNDAMENTALS OF CODING AND CLOUD	2	25	75	100	22	62	084	8.4	D+	NOV23
4	I	21TAM41L	PART-I:LANGUAGE:TAMIL IV	3	50	50	100	33	45	078	7.8	D	Apr24
4	II	21ENG42L	PART -II:ENGLISH IV	3	50	50	100	47	35	082	8.2	D+	Apr24
4	III	22BCS43C	CORE 8:- ALGORITHMS	3	50	50	100	49	41	090	9.0	O	Apr24
4	III	22BCS44C	CORE 9:- DATABASE MANAGEMENT SYSTEM	3	50	50	100	44	30	074	7.4	A+	Apr24
4	III	22BCS45C	CORE 10:- PYTHON PROGRAMMING	3	50	50	100	41	37	078	7.8	D	Apr24
4	III	22BCS46P	CORE PRACTICAL 5: PYTHON PROGRAMMING LAB	3	50	50	100	48	50	098	9.8	O	Apr24
4	III	22BCS47P	CORE PRACTICAL 6:- DBMS LAB (SQL)	3	50	50	100	49	50	099	9.9	O	Apr24
4	III	22BCS48A	ALLIED:- 4 BUSINESS ACCOUNTING	3	50	50	100	45	37	082	8.2	D+	Apr24
4	IV	21NMN4CS	NMN-SKILL COURSE : ORACLE CLOUD ARCHITECTURE	2	25	75	100	25	65	090	9.0	O	Apr24
4	V	21EXA4GE	EXTENSION ACTIVITIES:ECO/NCC/NSS/PED/RRC/TFA/YRC	1	-	100	100	-	-	065	6.5	A	Apr24
5	III	22BCS51C	CORE 11 OPERATING SYSTEM	4	50	50	100	40	38	078	7.8	D	NOV24
5	III	22BCS52C	CORE 12 COMPUTER NETWORKS	4	50	50	100	42	40	082	8.2	D+	NOV24
5	III	22BCS53C	CORE 13 INTERNET TECHNOLOGIES	4	50	50	100	46	32	078	7.8	D	NOV24
5	III	22BCS54P	CORE PRACTICAL 7 INTERNET TECHNOLOGIES LAB	2	50	50	100	48	50	098	9.8	O	NOV24
5	III	22BCS55P	CORE PRACTICAL 8 LINUX SHELL PROGRAMMING LAB	2	50	50	100	49	46	095	9.5	O	NOV24
5	IV	21BMA5EL	NME- I: ARITHMETIC FOR ALL- I	2	50	50	100	49	39	088	8.8	D+	NOV24
5	IV	21NMN5CS	NMN - CLOUD AND IT ESSENTIALS FOR EMPLOYABILITY- ROBOTIC PROCESS AUTOMATION	2	25	75	100	25	72	097	9.7	O	NOV24
5	IV	22BCS56S	SKILL BASED SUBJECT III COMPUTER GRAPHICS	3	50	50	100	47	41	088	8.8	D+	NOV24
5	V	22INV51V	INDUSTRIAL VISIT	1	-	100	100	-	COM	100	10.0	O	NOV24
6	III	22BCS61C	CORE 14: C # PROGRAMMING	5	50	50	100	40	41	081	8.1	D+	APR25
6	III	22BCS62C	CORE 15 : ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	5	50	50	100	46	29	075	7.5	D	APR25
6	III	22BCS63P	CORE PRACTICAL 9: C # PROGRAMMING LAB	3	50	50	100	48	49	097	9.7	O	APR25
6	III	22BCS64P	CORE PRACTICAL 10: OPEN SOURCE COMPUTING LAB	2	50	50	100	50	50	100	10.0	O	APR25
6	III	22BCS65V	PROJECT & VIVA VOCE	7	50	50	100	40	44	084	8.4	D+	APR25
6	IV	21BMA6EL	NME II:- ARITHMETIC FOR ALL-II	2	50	50	100	46	48	094	9.4	O	APR25
6	IV	21NMN6CS	NMN:- SKILL COURSE:- SERVICE NOW ADMINISTRATOR	2	25	75	100	25	72	097	9.7	O	APR25
6	IV	22BCS66S	SBS - IV: OPEN SOURCE COMPUTING	4	50	50	100	46	42	088	8.8	D+	APR25

PART	CREDITS	MARKS SECURED	TOTAL MARKS	CLASSIFICATION	CGPA	GRADE
I	12	287	400	FIRST CLASS	7.175	A++
II	11	318	400	FIRST CLASS	7.882	D
III	90	2343	2900	FIRST CLASS WITH DISTINCTION	8.077	D+
IV	25	967	1100		8.792	D++

Date : 20/06/2025



Chandan
Controller of Examinations