



Semester-wise Results

HTNo: 2203A51589
Name: ANNAM SREEMAI
Father Name : ANNAM RAJU

Credits Obtained	117/117	Subjects Due	0/40
CGPA		8.65	

3-1 Results

S.No	Year-Sem	Course Code	Course Name	Grade	Obtained Credits	Maximum Credits	Grade Point	Credit Points	CIE	ETE	Exam Session
1	3-1	21CS121	NATURAL LANGUAGE PROCESSING	O	3	3	10	30	57	36	2024_NOV_REG
2	3-1	21CS137	OBJECT ORIENTED PROGRAMMING CONCEPTS USING JAVA	A	5	5	10	50	55	33	2024_NOV_REG
3	3-1	21CS138	DESIGN AND ANALYSIS OF ALGORITHMS	A	5	5	10	50	56	35	2024_NOV_REG
4	3-1	22CS109	THEORY OF COMPUTATION AND FORMAL METHODS	D	3	3	4	12	81	0	2024_NOV_REG
5	3-1	22CS112	APPLICATIONS OF DATA MINING	B	4	4	8	32	89	0	2024_NOV_REG
6	3-1	22CS141	UNDERGRADUATE RESEARCH IN COMPUTER SCIENCE ENGINEERING	A	1	1	10	10	95	0	2024_NOV_REG
7	3-1	22CS142	INTRODUCTION TO CLOUD COMPUTING	A	2	2	10	20	69	30	2024_NOV_REG
8	3-1	22HE105	HOBBY	A	1	1	10	10	95	0	2024_NOV_REG
9	3-1	22HS104	QUANTITATIVE APTITUDE AND LOGICAL REASONING	C	3	3	6	18	36	24	2024_NOV_REG
10	3-1	22PR102CS	SEMINAR IN ADVANCED TECHNOLOGIES	A	1	1	10	10	93	0	2024_NOV_REG
						28		242	SGPA : 8.64		

2-2 Results

S.No	Year-Sem	Course Code	Course Name	Grade	Obtained Credits	Maximum Credits	Grade Point	Credit Points	CIE	ETE	Exam Session
1	2-2	22CS103	OPERATING SYSTEMS	A	4	4	10	40	49	35	2024_MAY_REG
2	2-2	22CS104	DATABASE MANAGEMENT SYSTEMS	B	4	4	8	32	45	19	2024_MAY_REG
3	2-2	22CS105	COMPUTER NETWORKS	B	4	4	8	32	51	29	2024_MAY_REG
4	2-2	22CS106	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	B	4	4	8	32	52	25	2024_MAY_REG
5	2-2	22CS140	SOFTWARE ENGINEERING	A	4	4	10	40	54	34	2024_MAY_REG
6	2-2	22HS103	COMMUNICATION SKILLS AND PERSONALITY DEVELOPMENT	A	3	3	10	30	52	31	2024_MAY_REG
7	2-2	22HS110	ENTREPRENEURSHIP AND STARTUP	B	1	1	8	8	85	0	2024_MAY_REG
						24		214	SGPA : 8.92		

2-1 Results

S.No	Year-Sem	Course Code	Course Name	Grade	Obtained Credits	Maximum Credits	Grade Point	Credit Points	CIE	ETE	Exam Session
1	2-1	20OE103	FOUNDATIONS TO COGNITIVE SCIENCE	A	3	3	10	30	50	43	2023_DEC_REG
2	2-1	22BS112	PROBABILITY AND STATISTICS	B	4	4	8	32	49	24	2023_DEC_REG
3	2-1	22BS114	DISCRETE MATHEMATICAL STRUCTURES	A	4	4	10	40	55	35	2023_DEC_REG
4	2-1	22CS101	HUMAN COMPUTER INTERACTION	A	4	4	10	40	57	40	2023_DEC_REG
5	2-1	22CS139	MICROPROCESSORS AND COMPUTER ARCHITECTURE	A	4	4	10	40	54	38	2023_DEC_REG
6	2-1	22ES121	DATA STRUCTURES	A	7	7	10	70	59	35	2023_DEC_REG
7	2-1	22HS109	ETHICS AND INTELLECTUAL PROPERTY RIGHTS	A	1	1	10	10	96	0	2023_DEC_REG
						27		262	SGPA : 9.7		

1-2 Results											
S.No	Year-Sem	Course Code	Course Name	Grade	Obtained Credits	Maximum Credits	Grade Point	Credit Points	CIE	ETE	Exam Session
1	1-2	20BS102	ENGINEERING MATHEMATICS	C	4	4	6	24	31	27	2023_JUN_REG
2	1-2	20BS104	APPLIED PHYSICS	C	3	3	6	18	34	21	2023_JUN_REG
3	1-2	20BS107	ENGINEERING PHYSICS LAB	O	1	1	10	10	39	53	2023_JUN_REG
4	1-2	20ES104	PROBLEM SOLVING WITH PROGRAMMING	B	2	2	8	16	29	31	2023_JUN_REG
5	1-2	20ES107	PRODUCT DESIGN STUDIO	B	3	3	8	24	30	34	2023_JUN_REG
6	1-2	20ES110	ADVANCED PROGRAMMING TOOLS AND TECHNIQUES	B	3	3	8	24	29	32	2023_JUN_REG
7	1-2	20ES112	PROBLEM SOLVING WITH PROGRAMMING LAB	B	1	1	8	8	24	40	2023_JUN_REG
8	1-2	20HS101	ENGLISH LANGUAGE ENRICHMENT	A	2	2	10	20	32	49	2023_JUN_REG
						19		144	SGPA : 7.58		

1-1 Results											
S.No	Year-Sem	Course Code	Course Name	Grade	Obtained Credits	Maximum Credits	Grade Point	Credit Points	CIE	ETE	Exam Session
1	1-1	20BS101	CALCULUS AND DIFFERENTIAL EQUATIONS	D	4	4	4	16	25	24	2023_JUN_SUP
2	1-1	20BS101	CALCULUS AND DIFFERENTIAL EQUATIONS	F	0	4	0	0	25	8	2023_FEB_REG
3	1-1	20BS103	ENGINEERING PHYSICS	A	3	3	10	30	37	37	2023_FEB_REG
4	1-1	20ES102	BASICS ELECTRICAL AND ELECTRONICS ENGINEERING	C	3	3	6	18	25	34	2023_FEB_REG
5	1-1	20ES103	INTRODUCTION TO PROGRAMMING	B	2	2	8	16	29	37	2023_FEB_REG
6	1-1	20ES108	SMART SYSTEM DESIGN	O	3	3	10	30	49	43	2023_FEB_REG
7	1-1	20ES109	PROGRAMMING TOOLS AND TECHNIQUES	A	2	2	10	20	36	49	2023_FEB_REG
8	1-1	20ES111	INTRODUCTION TO PROGRAMMING LAB	O	1	1	10	10	36	55	2023_FEB_REG
9	1-1	20HS102	ENGLISH PROFICIENCY LAB	A	1	1	10	10	33	47	2023_FEB_REG
						19		150	SGPA : 7.89		