




SCHOOL OF ENGINEERING AND APPLIED SCIENCES

B.Tech. DEGREE EXAMINATIONS

CONSOLIDATED GRADE CARD

FOLIO NO. : J220164

NAME OF THE CANDIDATE : CHUNDRU BHARAT			REGISTER NUMBER: AP18110010167				BRANCH & SPECIALISATION : COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN CYBER SECURITY			MONTH & YEAR OF LAST APPEARANCE : MAY 2022			
			DATE OF BIRTH : 11-12-1999										
Sem	Subject Code	Subject Title	Credit	Grade Point	Grade	Month & Year of Passing	Sem	Subject Code	Subject Title	Credit	Grade Point	Grade	Month & Year of Passing
I	CSE 102	BASIC COMPUTER SCIENCE AND PROGRAMMING	4	8.00	A	NOV 2018	V	CSE 306	COMPILER DESIGN	4	8.00	A	NOV 2020
I	ECO 121	PRINCIPLES OF ECONOMICS	3	5.00	C	NOV 2018	V	CSE 303	COMPUTER NETWORKS	4	9.00	A+	NOV 2020
I	ENL 101	COMMUNICATIVE ENGLISH	3	7.00	B+	NOV 2018	V	CSE 312	INTRODUCTION TO CRYPTOGRAPHY	4	9.00	A+	NOV 2020
I	MAT 112	MATHEMATICS - I	3	8.00	A	AUG 2020	V	MAT 221	PROBABILITY AND STATISTICS FOR ENGINEERS	3	9.00	A+	NOV 2020
I	CHE 101	PRINCIPLES OF CHEMISTRY	3	6.00	B	NOV 2018	V	CSE 330	INDUSTRY STANDARD CODING PRACTICE -2	1	9.00	A+	NOV 2020
I	CDC 111	SOFT SKILLS - I	1	9.00	A+	NOV 2018	V	CDC 331	EMPLOYABILITY SKILLS	0	0.00	--	NOV 2020
I	COM 002	FINANCIAL PLANNING AND FINANCIAL MARKETING	3	5.00	C	NOV 2018	VI	CSE 315	NETWORK SECURITY	4	9.00	A+	MAY 2021
II	MAT 121	MULTIVARIABLE CALCULUS	3	5.00	C	APR 2019	VI	CSE 340	UROP	3	8.00	A	MAY 2021
II	CDC 102	SOFT SKILLS - II	1	10.00	O	APR 2019	VI	CSE 305	SOFTWARE ENGINEERING	4	9.00	A+	MAY 2021
II	ENG 101	ENGINEERING FUNDAMENTALS	3	7.00	B+	APR 2019	VI	CSE 420	DATA AND WEB MINING	3	9.00	A+	MAY 2021
II	ENG 111	BASIC ELECTRONICS	4	6.00	B	NOV 2019	VI	MAT 131	DIFFERENTIAL EQUATIONS	3	7.00	B+	MAY 2021
II	BIO 101	INTRODUCTION TO BIOLOGY	3	8.00	A	APR 2019	VI	ISES 312	INDUSTRY SPECIFIC EMPLOYABILITY SKILLS VI	0	0.00	--	MAY 2021
II	PHY 221	ELECTRICITY AND MAGNETISM	3	6.00	B	APR 2019	VI	CSE 331	INDUSTRY STANDARD CODING PRACTICE 3	1	9.00	A+	MAY 2021
II	CSE 223	DATA STRUCTURES AND ALGORITHMS USING C	4	7.00	B+	APR 2019	VI	HIS 200	INDIA AND ITS PEOPLE	4	9.00	A+	MAY 2021
III	CDC 203	VERBAL ABILITY	1	8.00	A	NOV 2019	VII	CSE 410	MOBILE AND WIRELESS SECURITY	4	8.00	A	NOV 2021
III	MAT 211	LINEAR ALGEBRA	3	7.00	B+	NOV 2019	VII	CSE 414	INTERNET PROTOCOLS AND NETWORKING	4	8.00	A	NOV 2021
III	PHY 112	CLASSICAL MECHANICS	3	7.00	B+	NOV 2019	VII	CSE 424	DEEP LEARNING	3	9.00	A+	NOV 2021
III	CSE 201	DESIGN AND ANALYSIS OF ALGORITHMS	4	7.00	B+	NOV 2019	VII	CSE 460	CAPSTONE PROJECT PHASE - I	6	9.00	A+	NOV 2021
III	ECE 211	DIGITAL ELECTRONICS	4	7.00	B+	NOV 2019	VII	HIS 005	INTRODUCTION TO GENDER	3	6.00	B	NOV 2021
III	ENV 111	ENVIRONMENTAL SCIENCE	3	6.00	B	NOV 2019	VII	BBA 606	CORPORATE SOCIAL RESPONSIBILITY	3	8.00	A	NOV 2021
IV	CSE 202	WEB TECHNOLOGY	4	10.00	O	JUN 2020	VIII	CSE 461	CAPSTONE PROJECT PHASE - II	6	9.00	A+	MAY 2022
IV	CSE 203	FORMAL LANGUAGES AND AUTOMATA THEORY	3	9.00	A+	JUN 2020	VIII	MGT 103	POSITIVE LEADERSHIP AND COMPETENCY DEVELOPMENT	3	10.00	O	MAY 2022
IV	CSE 205	OBJECT ORIENTED PROGRAMMING	4	8.00	A	JUN 2020	VIII	TLC 102	TEACHING AND LEARNING	3	9.00	A+	MAY 2022
IV	CSE 204	COMPUTER ORGANIZATION AND ARCHITECTURE	4	9.00	A+	JUN 2020	<p>***** End of Statement*****</p> <p>CGPA is Calculated from First Semester Onwards</p> <p>CGPA : 7.86</p> 						
IV	CSE 230	INDUSTRY STANDARD CODING PRACTICE - 1	1	10.00	O	JUN 2020							
IV	MAT 141	DISCRETE MATHEMATICS	3	5.00	C	JUN 2020							
IV	CDC 204	QUANTITATIVE APTITUDE	1	5.00	C	JUN 2020							
V	CSE 304	DATABASE MANAGEMENT SYSTEMS	4	8.00	A	NOV 2020							
V	CSE 301	OPERATING SYSTEMS	4	9.00	A+	NOV 2020							

SRM University - AP
Neerukonda - 522240
Andhra Pradesh, India



Signature of the Candidate :

Date : 23-06-2022

Medium of Instruction : English


CONTROLLER OF EXAMINATIONS

GRADING SYSTEM

Letter Grade	Grade Point	Remarks
O	10	Outstanding
A+	9	Excellent
A	8	Very Good
B+	7	Good
B	6	Above Average
C	5	Average
F	0	Failure due to insufficient marks
Ab	0	Failure due to non-appearance in examination
I	0	Failure due to insufficient attendance

Cumulative Grade Point Average $CGPA = \frac{\sum_1^n C_i \times (GP)_i}{\sum_1^n C_i}$

Where C_i = credit for the i^{th} course, $(GP)_i$ = the grade point obtained for the i^{th} course, n = total number of courses and the sum is over all the courses taken in that semester, including those in which the student has secured failure grades.

Read by	
Verified by	