



KONGU ENGINEERING COLLEGE

(AUTONOMOUS INSTITUTION AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
PERUNDURAI, ERODE - 638 060, TAMIL NADU, INDIA

CONSOLIDATED STATEMENT OF GRADES



BSc DEGREE EXAMINATIONS
(Regulations - 2020)

Folio No.: DC 000590

Name : SIVA ABINAYA M

Register Number : 737821BSR042

Date of Birth : 20.11.2003

Gender : FEMALE

Branch : SOFTWARE SYSTEMS



Sem	Course Code	Course Title	CI	LG	GI	M & Y of Passing
1	20BCC11	Communicative English - I	4	B+	7	JAN 2022
1	20BCT11	Mathematics - I	4	B+	7	JAN 2022
1	20BCT12	Digital Principles and Logic Design	3	C	5	JAN 2022
1	20BCT13	C Programming	3	A	8	JAN 2022
1	20BCT14	Web Programming	3	C	5	MAY 2022
1	20BCL11	Digital Principles and Logic Design Laboratory	2	B+	7	JAN 2022
1	20BCL12	C Programming Laboratory	2	O	10	JAN 2022
1	20BCL13	Web Programming Laboratory	2	B+	7	JAN 2022
1	20MNT12	Student Induction Program	0	SC	0	JAN 2022
2	20BCC21	Communicative English - II	4	B+	7	MAY 2022
2	20BCT21	Mathematics - II	4	B+	7	MAY 2022
2	20BCT22	Basics of Electrical and Electronics Engineering	3	B	6	MAY 2022
2	20BCT23	Python Programming	3	B	6	MAY 2022
2	20BCT24	Data Structures	3	B	6	MAY 2022
2	20BCL21	Electrical and Electronics Engineering Laboratory	2	A	8	MAY 2022
2	20BCL22	Python Programming Laboratory	2	A	8	MAY 2022
2	20BCL23	Data Structures Laboratory	2	B+	7	MAY 2022
3	20BCT31	Java Programming	3	B	6	DEC 2022
3	20BCT32	Operating Systems	3	B+	7	DEC 2022
3	20BCT33	Database Management Systems	3	B+	7	DEC 2022
3	20BCT34	Computer Organization	4	B	6	DEC 2022
3	20BCT35	Software Engineering	4	A	8	DEC 2022
3	20BCL31	Java Programming Laboratory	2	A+	9	DEC 2022
3	20BCL32	Operating Systems Laboratory	2	A	8	DEC 2022
3	20BCL33	Database Management Systems Laboratory	2	A	8	DEC 2022
3	20GEL31	Professional Skills Training - I	2	A	8	DEC 2022
4	20BCT41	Open Source Programming	3	A	8	MAY 2023
4	20BCT42	Computer Networks	4	B	6	MAY 2023
4	20BST41	Software Testing	3	B	6	MAY 2023
4	20BCT44	Data Warehousing and Data Mining	4	B+	7	MAY 2023
4	20BCT45	Object Oriented Analysis and Design	3	B	6	MAY 2023
4	20GEL41	Professional Skills Training - II	2	B+	7	MAY 2023
4	20BCL41	Open Source Programming Laboratory	2	A	8	MAY 2023
4	20BSL41	Software Testing Laboratory	2	B+	7	MAY 2023
4	20BCL43	Object Oriented Analysis and Design Laboratory	2	A	8	MAY 2023
5	20BCT51	Artificial Intelligence and Machine Learning	3	B	6	NOV 2023
5	20BCT52	Mobile Application Development	3	B	6	NOV 2023
5	20BCE01	Cloud Computing	3	A	8	NOV 2023
5	20BCE04	Internet of Things	3	A	8	NOV 2023
5	20BCL51	Machine Learning Laboratory	2	A	8	NOV 2023
5	20BCL52	Mobile Application Development Laboratory	2	B+	7	NOV 2023
5	20BSP51	Project Work - I	6	A	8	NOV 2023
6	20BCE07	Deep Learning	3	B+	7	APR 2024
6	20BCE10	Big Data Analytics	3	A	8	APR 2024
6	20BSP61	Project Work - II	6	A+	9	APR 2024

*** End of Statement ***

Classification : FIRST CLASS

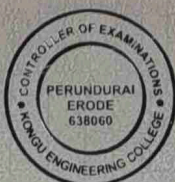
CGPA (From 1st to 6th Semester) : 7.15 / 10

Total Credits Earned : 130

This document is issued without any correction
Medium of instruction : English

Letter Grade: SC - Successfully Completed

Date : 29.05.2024



CONTROLLER OF EXAMINATIONS

GRADE CLASSIFICATION

Marks / Exam Status	Marks ≥ 50 Grades based on relative grading						Successfully Completed
	O	A+	A	B+	B	C	
Letter Grade							SC
Grade Points	10	9	8	7	6	5	0

FORMULAE FOR GPA & CGPA

$$\text{GPA} = \frac{\sum [(\text{Course Credits } C_i) \times (\text{Grade Points } G_i)] \text{ for all courses in the specific semester}}{\sum [(\text{Course Credits } C_i)] \text{ for all courses in the specific semester}}$$

$$\text{CGPA} = \frac{\sum [(\text{Course Credits } C_i) \times (\text{Grade Points } G_i)] \text{ for all courses in all the semesters so far}}{\sum [(\text{Course Credits } C_i)] \text{ for all courses in all the semesters so far}}$$

LG - Letter Grade
M & Y - Month & Year

Read by	N. Bhattacharya
Verified by	T. S.

