



NATIONAL ENGINEERING COLLEGE

(An Autonomous Institution, Approved by AICTE & Affiliated to Anna University, Chennai)
K.R. NAGAR, KOVILPATTI - 628 503, TAMIL NADU, INDIA.



B.E Degree Examinations

SI.No. : A92769

GRADE SHEET

NAME OF THE CANDIDATE	KISHORE KUMAR J	REGISTER NO.	2212061
DEGREE & BRANCH	B.E COMPUTER SCIENCE AND ENGINEERING	MONTH & YEAR OF EXAMINATION	APR. 2023
MODE	REGULAR	REGULATIONS	2019R
		DATE OF PUBLICATION	07/09/2023

SEM NO.	SUBJECT CODE	SUBJECT TITLE	CREDITS	GRADE	RESULT
2	19CS21C	PROFESSIONAL ENGLISH	2	B+	PASS
2	19CS22C	PROBABILITY AND QUEUEING THEORY	4	A+	PASS
2	19CS23C	SEMICONDUCTOR PHYSICS	2	A	PASS
2	19CS24C	BIOLOGY FOR ENGINEERS	2	A	PASS
2	19CS25C	PROBLEM SOLVING TECHNIQUES	3	A+	PASS
2	19SH15C	ENGINEERING GRAPHICS	4	A	PASS
2	19CS26C	SEMICONDUCTOR PHYSICS AND BIOLOGY LABORATORY	1.5	O	PASS
2	19CS27C	PROBLEM SOLVING TECHNIQUES LABORATORY	2	O	PASS
2	19GN01C	INNOVATION THROUGH DESIGN THINKING	2	A+	PASS
2	19GN02C	HERITAGE OF TAMILS	1	A+	PASS

Semester	I	II	III	IV	V	VI	VII	VIII
Credits Registered	19.50	23.50						
Credits Earned	19.50	23.50						
Grade Point Average (GPA)	8.97	8.64						
Cumulative Credits Earned	43.00	Cumulative Grade Point Average (CGPA) : 8.79						

Medium of Instructions : ENGLISH

Note : Relative Grading is adopted for all the Subjects.

K.R. Nagar , Kovilpatti - 628 503



J. Kishore Kumar

SIGNATURE OF THE STUDENT

D. M. J.

CONTROLLER OF EXAMINATIONS

Date : 15/09/2023

GRADE CLASSIFICATION

Letter Grade	Grade Point
O (Outstanding)	10
A+ (Excellent)	9
A (Very Good)	8
B+ (Good)	7
B (Average)	6
C (Satisfactory)	5
U (Re-appearance)	0
SA (Shortage of Attendance)	0
W (Withdrawal)	0

FORMULAE FOR GPA AND CGPA

$$GPA = \frac{\sum_{i=1}^n C_i GP_i}{\sum_{i=1}^n C_i}$$

$$CGPA = \frac{\sum_{i=1}^m C_i GP_i}{\sum_{i=1}^m C_i}$$

Where GPA – Grade Point Average

CGPA – Cumulative Grade Point Average

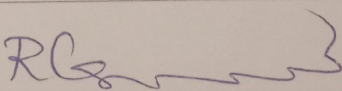
C_i – Credits assigned to the course i

Gp_i – Points corresponding to the grade obtained for each course i

n – Number of courses successfully completed during the particular semester

m – Number of courses successfully completed during all the semesters

$$\text{Percentage of Marks} = CGPA \times 10$$

READ BY :	
VERIFIED BY :	