


My Info



Name: DEVANSHU SINHA

Register Number: RA2111027030012

Section: F

Semester: 3

Course: B.Tech.-Computer Science And Engineering With Specialization In Big Data Analytics

College: SRM Engineering College, Ghazipur

Session Details

Idle Timeout in Second(s)899

MARKS AND GRADE OBTAINED						
Sem	Mon./Year	Code	Description	Credit	Grade	Alt.Code
1	Feb/2022	18LEM101T	CONSTITUTION OF INDIA	0	O	H
1	Feb/2022	18LEH101J	ENGLISH	3	O	H
1	Feb/2022	18MAB101T	CALCULUS AND LINEAR ALGEBRA	4	A	H
1	Feb/2022	18PYB103J	PHYSICS: SEMICONDUCTOR PHYSICS	5	A+	H
1	Feb/2022	18EES101J	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	5	A	H
1	Feb/2022	18PDM101L	PROFESSIONAL SKILLS AND PRACTICES	0	O	H
1	Feb/2022	18GNM101L	PHYSICAL AND MENTAL HEALTH USING YOGA	0	O	H
1	Feb/2022	18MES101L	ENGINEERING GRAPHICS AND DESIGN	3	O	H
SGPA					8.360	
2	Jul/2022	18LEM102J	VALUE EDUCATION	0	A+	9
2	Jul/2022	18LEH104J	GERMAN	3	A+	H
2	Jul/2022	18MAB102T	ADVANCED CALCULUS AND COMPLEX ANALYSIS	4	O	9
2	Jul/2022	18PDH101T	GENERAL APTITUDE	1	A	9
2	Jul/2022	18CYB101J	CHEMISTRY	5	A+	9
2	Jul/2022	18CSS101J	PROGRAMMING FOR PROBLEM SOLVING	5	A+	9
2	Jul/2022	18GNM104L	NSO	0	A+	9
2	Jul/2022	18MES103L	CIVIL AND MECHANICAL ENGINEERING WORKSHOP	3	A+	9
SGPA					9.143	
CGPA					9.00	
FAILED SUBJECTS DETAILS						
Sem	Mon./Year	Code	Description	Credit	Grade	Alt.Code
No Record(s) Found						

CREDITS DETAILS			
Credits Registered	41		
Credits Earned	41		

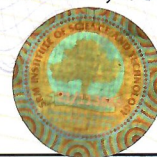
Legend			
Grade	Min.%	Max.%	Result
O	91	100	PASS
A+	81	90	PASS
A	71	80	PASS
B+	61	70	PASS
B	56	60	PASS
C	50	55	PASS
W	0	100	FAIL
+	0	100	WITHHELD
Ab	0	100	INCOMPLETE
I	0	100	FAIL
F	0	49	FAIL



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY UNDER SECTION 3 OF THE UGC ACT, 1956)

B.Tech. DEGREE EXAMINATION GRADE CARD



REGISTER NUMBER: RA2111027030012	MONTH & YEAR OF EXAMINATION : JUL - 2022	FOLIO NUMBER : A2252149
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NAME OF THE CANDIDATE : DEVANSHU SINHA

DATE OF BIRTH : 06-Dec-2002	GENDER : MALE	DATE OF PUBLICATION : 09-Aug-2022	REGULATION : 2018
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PROGRAMME & BRANCH : B.Tech. - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN BIG DATA ANALYTICS
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SEM	SUBJECT CODE	SUBJECT TITLE	CREDITS	GRADE	ATT CODE	RESULT
2	18LEM102J	VALUE EDUCATION	0	A+	9	PASS
2	18LEH104J	GERMAN	3	A+	H	PASS
2	18MAB102T	ADVANCED CALCULUS AND COMPLEX ANALYSIS	4	O	9	PASS
2	18PDH101T	GENERAL APTITUDE	1	A	9	PASS
2	18CYB101J	CHEMISTRY	5	A+	9	PASS
2	18CSS101J	PROGRAMMING FOR PROBLEM SOLVING	5	A+	9	PASS
2	18GNM104L	NSO	0	A+	9	PASS
2	18MES103L	CIVIL AND MECHANICAL ENGINEERING WORKSHOP	3	A+	9	PASS
***** End of Statement *****						

Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Credits Registered	20	21												
Credits Earned	20	21												
Semester Grade Point Average (SGPA)	8.85	9.14												
Total Credits Earned : 41	Cumulative Grade Point Average (CGPA) : 9.00								Medium of Instruction : English					
Subject(s) Withdrawn : NIL														
Signature of the Candidate:														

Date : **22-Aug-2022**



SRM Nagar
Kattankulathur - 603 203
Chengalpattu (Dt), Tamil Nadu, India
This Certificate bears no correction(s)



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CONTROLLER OF EXAMINATIONS

RANGE OF MARKS FOR GRADE AND GRADE POINTS

Range	91 - 100	81 - 90	71 - 80	61 - 70	56 - 60	50 - 55	0 - 49	-	-
Grade	O	A+	A	B+	B	C	F	Ab	I
Grade Points	10	9	8	7	6	5	0	0	0

F - Failure due to insufficient marks in the course

Ab - Failure due to non-appearance in the examination

I - Failure due to insufficient attendance in the course

ATTENDANCE CODE

Attendance Percentage	95% and above	85 to 94%	75 to 84%	Below 75%
Code	H	9	8	L

FORMULA FOR SEMESTER GRADE POINT AVERAGE (SGPA) & CUMULATIVE GRADE POINT AVERAGE (CGPA)

$$SGPA = \frac{\sum_1^n C_i \times (GP)_i}{\sum_1^n C_i}$$

where C_i = Credit for the i^{th} course, $(GP)_i$ = 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 'F', 'Ab', and 'I' grades.

$$CGPA = \frac{\sum_1^r S_i \times (SGPA)_i}{\sum_1^r S_i}$$

where S_i = Sum of credits in i^{th} semester, $(SGPA)_i$ = Semester Grade Point Average earned in i^{th} semester and r = number of semesters and the sum is over all the semesters under consideration. The Cumulative Grade Point Average (CGPA) is calculated by considering all the courses taken from the first semester onwards for regular students and from third semester onwards for lateral entry students.

