



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

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



FACULTY OF ENGINEERING AND TECHNOLOGY, KATTANKULATHUR

B.Tech. DEGREE EXAMINATION

CONSOLIDATED GRADE CARD

FOLIO NO : A203200

NAME OF THE CANDIDATE : SAMPREET K R [18-Jun-1998]					REGISTER NUMBER : RA1611002010287				BRANCH / SPECIALISATION : MECHANICAL ENGINEERING					MONTH & YEAR OF LAST APPEARANCE : MAY 2020			
Sem	Subject Code	Subject Title	Max Marks	Marks Secured	Credits	Grade	Att Code	Month & Year of Passing	Sem	Subject Code	Subject Title	Max Marks	Marks Secured	Credits	Grade	Att Code	Month & Year of Passing
1	15LE101	ENGLISH	100	82	2	B+	9	DEC - 2016	5	15ME301	FUNDAMENTALS OF VIBRATION AND NOISE	100	58	3	C	8	NOV - 2018
1	15MA101	CALCULUS AND SOLID GEOMETRY	100	76	4	B+	9	DEC - 2016	5	15ME303	MATERIALS TECHNOLOGY	100	63	3	C	9	NOV - 2018
1	15PY101	PHYSICS	100	85	3	A	H	DEC - 2016	5	15ME305	MECHANICAL ENGINEERING DESIGN	100	72	3	B	9	NOV - 2018
1	15CY101	CHEMISTRY	100	81	3	B+	9	DEC - 2016	5	15ME306	GAS DYNAMICS AND SPACE PROPULSION	100	63	3	C	8	NOV - 2018
1	15BT101	BIOLOGY FOR ENGINEERS	100	76	2	B+	H	DEC - 2016	5	15ME301L	MACHINE DYNAMICS LABORATORY	100	80	1	B+	9	NOV - 2018
1	15CE101	BASIC CIVIL ENGINEERING	100	99	2	O	H	DEC - 2016	5	15ME303L	MATERIALS TECHNOLOGY LABORATORY	100	98	1	O	9	NOV - 2018
1	15EE101	BASIC ELECTRICAL ENGINEERING	100	91	2	A+	9	DEC - 2016	5	15ME306L	HEAT POWER LABORATORY	100	81	1	B+	9	NOV - 2018
1	15PD101	SOFT SKILLS - I	100	77	1	B+	H	DEC - 2016	6	15PD302	EMPLOYABILITY SKILLS	100	82	1	B+	9	MAY - 2019
1	15PY101L	PHYSICS LABORATORY	100	90	1	A+	9	DEC - 2016	6	15MA301	PROBABILITY AND STATISTICS	100	73	4	B	H	MAY - 2019
1	15CY101L	CHEMISTRY LABORATORY	100	91	1	A+	9	DEC - 2016	6	15ME300	COMPREHENSION	100	92	1	A+	9	MAY - 2019
1	15CS101L	PROGRAMMING LABORATORY	100	100	2	O	9	DEC - 2016	6	15ME302	HEAT AND MASS TRANSFER	100	57	3	C	9	MAY - 2019
1	15ME105L	ENGINEERING GRAPHICS	100	82	3	B+	9	DEC - 2016	6	15ME304	FLUID POWER CONTROL	100	57	3	C	9	MAY - 2019
2	15LE102	VALUE EDUCATION	100	89	2	A	H	MAY - 2017	6	15ME308M	MULTI-DISCIPLINARY DESIGN	100	95	3	O	9	MAY - 2019
2	15MA102	ADVANCED CALCULUS AND COMPLEX ANALYSIS	100	81	4	B+	H	MAY - 2017	6	15ME331E	ALTERNATIVE SOURCES OF ENERGY	100	72	3	B	9	MAY - 2019
2	15CY102	PRINCIPLES OF ENVIRONMENTAL SCIENCE	100	93	2	A+	9	MAY - 2017	6	15ME342E	ENERGY SYSTEMS FOR BUILDINGS	100	71	3	B	9	MAY - 2019
2	15EC101	BASIC ELECTRONICS ENGINEERING	100	83	2	B+	9	MAY - 2017	6	15ME390L	INDUSTRIAL TRAINING	100	90	1	A+	H	MAY - 2019
2	15ME101	BASIC MECHANICAL ENGINEERING	100	78	2	B+	H	MAY - 2017	6	15ME385L	MASSIVE OPEN ONLINE COURSES(MOOCs) - I	100	90	2	A+	9	MAY - 2019
2	15ME102	ENGINEERING MECHANICS	100	76	4	B+	9	MAY - 2017	6	15ME302L	HEAT AND MASS TRANSFER LABORATORY	100	76	1	B+	9	MAY - 2019
2	15PD102	SOFT SKILLS - II	100	68	1	B	9	MAY - 2017	6	15ME304L	AUTOMATION LABORATORY	100	83	1	B+	9	MAY - 2019
2	15SP101	SPORTS	100	93	1	A+	8	MAY - 2017	7	15ME401	ECONOMICS AND PRINCIPLES OF MANAGEMENT	100	79	3	B+	9	NOV - 2019
2	15PY102L	MATERIALS SCIENCE	100	90	3	A+	H	MAY - 2017	7	15ME402	METROLOGY AND QUALITY CONTROL	100	64	3	C	8	NOV - 2019
2	15ME103L	ACTIVE LEARNING LABORATORY	100	93	1	A+	9	MAY - 2017	7	15ME403	DESIGN OF TRANSMISSION SYSTEMS	100	63	3	C	8	NOV - 2019
2	15ME104L	WORKSHOP PRACTICE	100	83	2	B+	9	MAY - 2017	7	15ME404	COMPUTER AIDED MANUFACTURING	100	61	3	C	9	NOV - 2019
3	15LE201E	GERMAN LANGUAGE - I	100	86	2	A	8	NOV - 2017	7	15ME405	ELEMENTS OF MECHATRONICS	100	65	3	B	8	NOV - 2019
3	15PD205	VERBAL ABILITY	100	77	1	B+	9	NOV - 2017	7	15EI251	ELECTRONICS AND INSTRUMENTATION	100	64	3	C	9	NOV - 2019
3	15MA206	NUMERICAL METHODS	100	77	4	B+	8	NOV - 2017	7	15ME376L	MINOR PROJECT - II	100	100	2	O	H	NOV - 2019
3	15ME203	MECHANICS OF SOLIDS	100	82	3	B+	9	NOV - 2017	7	15EI251L	ELECTRONICS AND INSTRUMENTATION LABORATORY	100	90	1	A+	9	NOV - 2019
3	15ME204	MACHINES AND MECHANISMS	100	67	3	B	8	NOV - 2017	7	15ME402L	METROLOGY AND QUALITY CONTROL LABORATORY	100	72	1	B	8	NOV - 2019
3	15CS324E	MACHINE LEARNING	100	81	3	B+	8	NOV - 2017	7	15ME404L	COMPUTER AIDED MANUFACTURING LABORATORY	100	73	1	B	8	NOV - 2019
3	15ME346E	NON TRADITIONAL MACHINING TECHNIQUES	100	71	3	B	9	NOV - 2017	8	15ME496L	MAJOR PROJECT	100	91	12	A+	8	MAY - 2020
3	15ME203L	STRENGTH OF MATERIALS LABORATORY	100	83	1	B+	8	NOV - 2017	Total			7600	5979	***** End of Statement ***** Percentage : 78.67CGPA : 6.94 CGPA is Calculated from First Semester onwards Controller of ExaminationsSRM NAGAR603 203SRM IST			
3	15ME208L	MANUFACTURING AND ASSEMBLY DRAWING	100	80	2	B+	8	NOV - 2017									
4	15LE207E	GERMAN LANGUAGE - II	100	87	2	A	9	MAY - 2018									
4	15MA202	FOURIER SERIES, PARTIAL DIFFERENTIAL EQUATIONS AND THEIR APPLICATIONS	100	63	4	C	9	MAY - 2018									
4	15ME201	THERMODYNAMICS	100	75	3	B+	9	MAY - 2018									
4	15ME202	MANUFACTURING TECHNOLOGY	100	81	3	B+	8	MAY - 2018									
4	15ME205	FLUID MECHANICS	100	76	3	B+	9	MAY - 2018									
4	15ME207	COMPUTER AIDED DESIGN AND ANALYSIS	100	69	3	B	9	MAY - 2018									
4	15CE344E	INDUSTRIAL WASTE MANAGEMENT	100	75	3	B+	9	MAY - 2018									
4	15ME202L	MANUFACTURING PROCESS LABORATORY	100	88	1	A	9	MAY - 2018									
4	15ME207L	COMPUTER AIDED DESIGN LABORATORY	100	73	1	B	9	MAY - 2018									
4	15ME205L	FLUID DYNAMICS LABORATORY	100	81	1	B+	9	MAY - 2018									
4	15PD208	BASIC APTITUDE - I	100	70	1	B	9	MAY - 2018									
5	15PD305	BASIC APTITUDE - II	100	77	1	B+	9	NOV - 2018									
5	15MA306	CALCULUS OF VARIATIONS AND NON-LINEAR PROGRAMMING	100	64	3	C	9	NOV - 2018									
5	15ME206	APPLIED THERMAL ENGINEERING	100	64	4	C	8	NOV - 2018									



Signature of the Candidate :

Date : 29-Jun-2020

Medium of Instruction : English

CONTROLLER OF EXAMINATIONS

RANGE OF MARKS FOR GRADE AND GRADE POINTS

Range	95 - 100	90 - 94	85 - 89	75 - 84	65 - 74	55 - 64	50 - 54	0 - 49	-	-
Grade	O	A+	A	B+	B	C	P	F	Ab	I
Grade Points	10	9	8	7	6	5	4	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

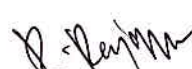
FORMULA FOR SEMESTER GRADE POINT AVERAGE (SGPA) & CUMULATIVE GRADE POINT AVERAGE (CGPA)

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

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.

Read by	
Verified by	