SRM UNIVERSITY

(Established U/S 3 of UGC Act 1956)

FACULTY OF ENGINEERING AND TECHNOLOGY, KATTANKULATHUR

B.Tech. DEGREE EXAMINATION

CONSOLIDATED GRADE CARD

FOLIO NO : **A174457**

NAME OF THE CANDIDATE : **RAHUL PISIPATI [05-Jan-1995]**

REGISTER NUMBER : **1051310063**

BRANCH / SPECIALISATION : **ELECTRICAL AND ELECTRONICS ENGINEERING**

MONTH & YEAR OF LAST APPEARANCE : **MAY 2017**

Sem	Subject Code	Subject Title	Credits	Grade	Att Code	Month & Year of Passing
1	LE1001	ENGLISH	2	A	9	DEC - 2013
1	MA1001	CALCULUS AND SOLID GEOMETRY	4	C	9	DEC - 2013
1	PY1001	PHYSICS	3	B	9	DEC - 2013
1	CY1001	CHEMISTRY	3	C	9	DEC - 2013
1	EE1001	BASIC ELECTRICAL ENGINEERING	2	B	9	DEC - 2013
1	ME1001	BASIC MECHANICAL ENGINEERING	2	B	8	DEC - 2013
1	EE1002	ELECTRICAL ENGINEERING PRACTICES	1	A	9	DEC - 2013
1	PD1001	SOFT SKILLS - I	1	B	9	DEC - 2013
1	SP1001	NSO	1	S	-	DEC - 2013
1	PY1002	PHYSICS LABORATORY	1	S	H	DEC - 2013
1	CY1002	CHEMISTRY LABORATORY	1	A	9	DEC - 2013
1	ME1005	ENGINEERING GRAPHICS	3	B	9	DEC - 2013
2	LE1002	VALUE EDUCATION	1	B	9	MAY - 2014
2	MA1002	ADVANCED CALCULUS AND COMPLEX ANALYSIS	4	A	9	MAY - 2014
2	CY1003	PRINCIPLES OF ENVIRONMENTAL SCIENCE	2	A	9	MAY - 2014
2	CE1001	BASIC CIVIL ENGINEERING	2	C	9	MAY - 2014
2	EC1001	BASIC ELECTRONICS ENGINEERING	2	B	9	MAY - 2014
2	BT1001	BIOLOGY FOR ENGINEERS	2	C	9	MAY - 2014
2	EE1003	ANALYSIS OF ELECTRIC CIRCUITS	4	C	9	MAY - 2014
2	PY1003	MATERIAL SCIENCE	3	A	9	MAY - 2014
2	PD1002	SOFT SKILLS - II	1	B	9	MAY - 2014
2	CS1001	PROGRAMMING USING MATLAB	2	S	9	MAY - 2014
2	EC1002	ELECTRONICS ENGINEERING PRACTICES	1	S	8	MAY - 2014
3	LE1003	GERMAN LANGUAGE - PHASE - I	2	B	H	NOV - 2014
3	MA1003	TRANSFORMS AND BOUNDARY VALUE PROBLEMS	4	C	9	NOV - 2014
3	EE1004	ELECTRICAL MACHINES - I	3	B	9	NOV - 2014
3	EE1005	ELECTROMAGNETIC THEORY	3	B	9	NOV - 2014
3	EE1006	DIGITAL SYSTEMS	3	C	H	NOV - 2014
3	EE1007	ELECTRON DEVICES AND CIRCUITS	3	C	9	NOV - 2014
3	EE1008	ELECTRICAL AND ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	3	B	9	NOV - 2014
3	PD1003	APTITUDE - I	1	C	9	NOV - 2014
3	EE1009	ELECTRICAL MACHINES LABORATORY - I	2	A	9	NOV - 2014
3	EE1010	ELECTRIC CIRCUITS LABORATORY - I	1	S	9	NOV - 2014
3	EE1011	ANALOG AND DIGITAL CIRCUITS LABORATORY - I	2	A	9	NOV - 2014
4	LE1008	GERMAN LANGUAGE - PHASE - II	2	B	H	MAY - 2015
4	MA1004	NUMERICAL METHODS	4	B	9	MAY - 2015
4	EE1012	ELECTRICAL MACHINES - II	3	D	H	MAY - 2015
4	EE1013	CONTROL SYSTEMS	3	D	9	MAY - 2015
4	EE1014	LINEAR INTEGRATED CIRCUITS	3	C	H	MAY - 2015
4	EE1015	TRANSMISSION AND DISTRIBUTION SYSTEMS	3	C	9	MAY - 2015
4	EE1106	POWER GENERATION SYSTEMS	3	B	H	MAY - 2015
4	PD1004	APTITUDE - II	1	C	9	MAY - 2015
4	EE1016	ELECTRICAL MACHINES LABORATORY - II	2	S	9	MAY - 2015
4	EE1017	MEASUREMENTS AND CONTROL SYSTEMS LABORATORY	1	S	H	MAY - 2015
5	MA1015	DISCRETE MATHEMATICS	4	C	9	NOV - 2015
5	EE1018	POWER ELECTRONICS	3	C	9	NOV - 2015
5	EE1019	POWER SYSTEM PROTECTION	3	C	9	NOV - 2015
5	EE1020	DESIGN OF ELECTRICAL APPARATUS	3	C	9	NOV - 2015
5	EE1110	HIGH VOLTAGE ENGINEERING	3	B	9	NOV - 2015
5	MB1209	FUNDAMENTALS OF ENTREPRENEURSHIP	3	A	9	NOV - 2015
5	EE1047	INDUSTRIAL TRAINING - I	1	S	H	NOV - 2015
5	PD1005	APTITUDE - III	1	C	9	NOV - 2015
5	EE1021	INTEGRATED CIRCUITS LABORATORY	2	S	H	NOV - 2015
5	EE1022	POWER ELECTRONICS LABORATORY	2	A	9	NOV - 2015
6	MA1036	PROBABILITY AND STATISTICS	3	B	9	MAY - 2016
6	EE1023	DIGITAL SIGNAL PROCESSING	3	D	9	MAY - 2016
6	EE1024	MICROPROCESSORS AND MICROCONTROLLERS	3	C	9	MAY - 2016
6	EE1025	POWER SYSTEM ANALYSIS	3	D	9	MAY - 2016
6	EE1026	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	2	A	9	MAY - 2016
6	EE1027	COMPREHENSION	1	C	H	MAY - 2016
6	EE1049	MINOR PROJECT	1	S	9	MAY - 2016
6	EE1101	POWER QUALITY MANAGEMENT	3	B	8	MAY - 2016
6	MB1216	INDUSTRIAL ENGINEERING AND MANAGEMENT	3	B	H	MAY - 2016
6	PD1006	APTITUDE - IV	1	B	9	MAY - 2016
7	EE1028	SOLID STATE DRIVES AND CONTROL	3	B	H	NOV - 2016
7	EE1029	POWER SYSTEM OPERATION AND CONTROL	3	A	H	NOV - 2016
7	EE1030	EMBEDDED SYSTEMS APPLIED TO ELECTRICAL ENGINEERING	3	B	H	NOV - 2016
7	EE1113	POWER SYSTEM DE-REGULATION	3	B	9	NOV - 2016
7	MB1205	INDUSTRIAL MARKETING	3	B	9	NOV - 2016
7	EE1048	INDUSTRIAL TRAINING - II	1	S	9	NOV - 2016
7	EE1031	SIMULATION LABORATORY	2	A	H	NOV - 2016
7	EE1032	ELECTRIC DRIVES LABORATORY	2	S	9	NOV - 2016
8	EE1050	MAJOR PROJECT	12	B	-	MAY - 2017

***** End of Statement *****

CGPA : 7.856

CGPA is Calculated from First Semester Onwards

Controller of Examinations SRM NAGAR 603 203 SRM UNIVERSITY

SRM Nagar
Kattankulathur - 603 203
Kancheepuram (Dt), Tamil Nadu, India
This Grade Card bears no correction

Signature of the Candidate :

Date : 02-Jun-2017

Medium of Instruction : English

CONTROLLER OF EXAMINATIONS

RANGE OF MARKS FOR GRADE AND GRADE POINTS

Range (Normalized Marks)	90-100	80-89	70-79	60-69	50-59	0-49	-	-
Grade	S	A	B	C	D	U	I	W
Grade Points	10	9	8	7	5	0	0	0

U - Failure due to insufficient marks

W - Failure due to insufficient attendance

I - Incomplete due to absence

FORMULA FOR GRADE POINT AVERAGE (GPA) & CUMULATIVE GRADE POINT AVERAGE (CGPA)

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

Where C_i = credit for the i^{th} course, $(\text{GP})_i$ = 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 'U', 'W' and 'I' grades.

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

Where S_i = Sum of credits in i^{th} semester, $(\text{GPA})_i$ = 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.

ATTENDANCE CODE

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

Read by	
Verified by	