

**CUMMULATIVE GRADE CARD - SEMESTER I to IV**

<b>Name</b>	<b>: RAJENDRA SINGH</b>	<b>Roll No</b>	<b>: 111601017</b>
<b>Program</b>	<b>: B. Tech (Computer Science and Engineering)</b>		

Code	Course Title	Cat	Cr	Gr	Att	Code	Course Title	Cat	Cr	Gr	Att
<b>Semester I</b>						<b>Semester III</b>					
1. CS1100	Computational Engineering	BET	4	C	VG	1. CS2100	Discrete Mathematics for Computer Science	PMT	3	C	VG
2. CY1010	Chemistry I	SCY	3	D	G	2. EE2001	Digital Systems	PMT	4	B	G
3. ID1100	Concepts in Engineering Design	BET	3	C	VG	3. CS2110	Computer Programming Laboratory	PML	2	E	VG
4. MA1010	Mathematics I	SMA	4	D	G	4. EE2702	Digital Circuits Laboratory	PML	2	A	VG
5. ME1120	Engineering Drawing	BES	3	B	VG	5. EE1101	Signals and Systems	PMT	4	D	G
6. PH1010	Physics I	SPH	3	B	VG	6. BT1010	Life Sciences	SLS	2	A	VG
7. PH1030	Physics Laboratory	SPH	2	A	VG	7. HS1090	Foreign Language: German I	HSS	3	A	VG
8. WS1010	Workshop I	BES	2	S	VG	8. MA2031	Linear Algebra	SMA	3	D	VG
<b>Semester II</b>						<b>Semester IV</b>					
1. AM1100	Engineering Mechanics	BET	4	D	VG	1. CS2600	Computer Organization	PMT	3	B	G
2. CY1020	Chemistry II	SCY	3	C	VG	2. CS2610	Computer Organization Lab	PML	2	D	VG
3. MA1020	Mathematics II	SMA	4	C	VG	3. CS2800	Data Structures and Algorithms	PMT	4	D	VG
4. ME1100	Thermodynamics	BET	3	E	G	4. CS2810	Data Structures and Algorithms Lab	PML	2	C	VG
5. PH1020	Physics II	SPH	3	C	G	5. CS2200	Languages, Machines and Computations	PMT	2	D	VG
6. CY1030	Chemistry Laboratory	SCY	2	A	VG	6. MA2040	Probability Stochastics	SMA	3	D	VG
7. WS1020	Workshop II	BES	2	S	VG	7. HS1100	Process & Statistics	HSS	3	B	VG
8. GN1100	Life Skills	HPF	2	P	VG		German II				
9. NS1030	National Service Scheme	HPF	0	X	VG						
10. ID1200	Ecology and Environment	BET	2	A	G						

**Cumulative Grade History:**

Semester	1	2	3	4	5	6	7	8
<b>Total credits</b>	24	25	23	21	-	-	-	-
<b>Earned credits</b>	24	25	23	21	-	-	-	-
<b>GPA</b>	7.38	7.04	7.22	6.67	-	-	-	-
<b>CGPA</b>	7.38	7.21	7.22	7.09	-	-	-	-

GPA/CGPA calculations are based only on the successfully completed courses.



**Place & Date of Issue:** Palakkad, 14-09-2018

**Assistant Registrar (Academics)**

### Grades and Grading Procedure:

Based on the performance in a registered course, each student is awarded a final letter grade at the end of the semester. The letter grades and the corresponding grade points are as follows:

Grade	Grade Points	Remarks
S	10	Outstanding
A	9	Excellent
B	8	Very Good
C	7	Good
D	6	Average
E	4	Marginal
U	0	Unsuccessful
W	0	Failure due to insufficient attendance
P	0	Pass
F	0	Fail
I	0	Incomplete
X	0	Completed NSS requirements
Y	0	Incomplete (in NSS)

Letter grade U or W implies failure in the course.

The Grade Point Average (GPA) will be calculated according to the formula:

$$\text{GPA} = \Sigma(C_i \times GP_i) / \Sigma C_i$$

where  $C_i$  and  $GP_i$  are number of credits and the grade point obtained in the an  $i^{\text{th}}$  course taken during the semester, including those in which the student has secured U and W grades.

In the case of cumulative grade point average (CGPA), the credits  $C_i$  of all the courses taken in all the semesters until that point in time are considered in the above formula.

The additional courses audited, if any, are awarded grades but not counted towards GPA/CGPA calculations.

**The medium of instructions of courses is English**

### Abbreviations for Course category:

<b>BES</b>	<b>: Basic Engineering Skills</b>	<b>PML</b>	<b>: Professional Major Laboratory</b>
<b>BET</b>	<b>: Basic Engineering Theory</b>	<b>PMT</b>	<b>: Professional Major Theory</b>
<b>HPF</b>	<b>: Humanities Pass Fail</b>	<b>SCY</b>	<b>: Science Chemistry</b>
<b>NSS</b>	<b>: National Service Scheme</b>	<b>SLS</b>	<b>: Science Life Science</b>
<b>PME</b>	<b>: Professional Major Elective</b>	<b>SMA</b>	<b>Science Mathematics</b>
<b>SPH</b>	<b>: Science Physics</b>		

### Attendance Grade

Attendance Rounded to	Remarks	Code
$\geq 95\%$	Very Good	VG
85 to 94%	Good	G
$< 85\%$	Poor	P