



GRADE CARD - SEMESTER VI

Name : RAJENDRA SINGH **Roll No** : 111601017
Program : B. Tech (Computer Science and Engineering) **Semester** : Jan - May 2019

S. No.	Course Code	Course Title	Course Credit	Course Category	Grade	Attendance
1	CS3300	Compilers	3	PMT	D	G
2	CS3310	Compilers Lab	2	PML	C	G
3	CS3700	Introduction to Database Systems	3	PMT	B	G
4	CS3710	Database Systems Lab	2	PML	C	VG
5	CS3660	Internship	2	PMP	I	-
6	CS5005	Parallel Programming	3	PME	B	G
7	MA2010	Complex Variables	3	GCE	D	G

Cumulative Grade History:

Semester	1	2	3	4	5	6	7	8
Total credits	24	25	23	21	21	21	-	-
Earned credits	24	25	23	21	21	16	-	-
GPA	7.38	7.04	7.22	6.67	7.76	7.00	-	-
CGPA	7.38	7.21	7.22	7.09	7.22	7.19	-	-

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

Place & Date of Issue: Palakkad, 30-05-2019

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:

$$GPA = \frac{\sum(C_i \times GP_i)}{\sum C_i}$$

Where C_i and GP_i are number of credits and the grade point obtained in the i^{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 instruction of courses is English

Abbreviations for Course category:

PML	: Professional Major Laboratory
PMT	: Professional Major Theory
GCE	: General Category Elective
PME	: Professional Major Elective
PMP	: Professional Major Practice

Attendance Grade

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