

DUAL DEGREE (B.TECH. & M.TECH.) STUDENTS

Sl.No.	Course Category	Code
1.	HUMANITIES	HSS
	Pass/Fail option	HPF
2.	BASIC SCIENCES	
	Physics	SPH
	Chemistry	SCY
	Mathematics	SMA
	Life Sciences	SLS
3.	BASIC ENGINEERING	
	Theory	BET
	Skills	BES
4.	PROFESSIONAL MAJOR	
	Theory Courses	PMT
	Laboratory	PML
	Self-study	PSS
	Viva Voce	PMP
	Project	PMP
	Industrial Training	PIT
	Pass/Fail Electives	PPF
	Industrial Lecture	PIL
5.	MINOR ELECTIVES	MNS
6.	FREE ELECTIVES	FRE

Attendance Code upto Jan-May 2009		
Attendance Rounded to	Remarks	Code
≥ 90%	Very Good	VG
80 - 89 %	Good	G
75 - 79 %	Marginal	M
≤ 75%	Poor	P

Attendance Code w.e.f. Jul-Nov 2009		
Attendance Rounded to	Remarks	Code
≥ 95%	Very Good	VG
85 - 94 %	Good	G
< 85%	Poor	P

Grade		Remarks
Code	Points	
S	10	
A	9	
B	8	
C	7	
D	6	
E	4	
U	0	
P	0	Pass
F	0	Fail
W	0	Failure due to insufficient attendance in course
R	0	Grade will be awarded in next semester
X	0	Completed NSO/NCC/NSS requirements
Y	0	Incomplete (in NSO/NCC/NSS)

Grades 'S' to 'E', 'X' and 'P' indicate successful completion of course.

The grade of course(s) under the Pass/Fail category are not included towards CGPA calculation.

For award of Degree, the student has to earn the minimum credits mentioned under the "Total" and also satisfy the category-wise credit requirement as per CGPA summary table in the front page.

$$CGPA = \frac{\sum_i (C_i \times GP)}{\sum_i C_i}$$

Where C_i is the credit of the Course

GP is the Grade Point for that course, and

\sum_i is the sum over all registered courses successfully cleared during all the semesters including those in which the student obtained 'U' and 'W' grades but not cleared.

The medium of instruction is English at this Institute.

Note : No Class or Division is awarded at this Institute. However, Senate has approved the formula
"PERCENTAGE = 55 + 10 (CGPA - 6)" for converting CGPA to percentage