Examination Regulations:

(i) Grading system :

Students' performance is evaluated in two parts :

CIE (Continuous Internal Evaluation)

SEE (Semester End Examination)

Student's performance in a course is assessed by taking into account the marks scored in CIE and SEE.

Both CIE and SEE will have an equal weightage (50:50) for declaration of grade.

The final marks obtained by the student in CIE will be displayed in the respective departments and the students are required to affix their signatures during a prescribed period as a token of their verification of the marks.

If the student does not sign, it is considered that the student has agreed for the marks.

Passing Standards:

- ▶ Passing Standard for Theory courses : CIE ≥ 40% and SEE ≥ 35%; CIE+SEE>=40%
- ▶ Passing Standard for project work : CIE \ge 40% and SEE \ge 35%; CIE+SEE>=40%
- > Passing Standard for courses having both theory and laboratory components
- ← CIE: Theory≥ 35%, Lab≥35% and aggregate of Theory and Lab≥ 40%
- SEE: Theory \geq 35% , Lab \geq 35% and aggregate of Theory and Lab \geq 40%
- ✤ OVER ALL PASSING STANDARDS IS 40 % (GRADE DECLARATION)

GRADING SYSTEM:

Absolute Grading system on 10-point scale is followed in the evaluation of student's performance in a course.

LETTER GRADES: Letter grade is basically a qualitative measure (an alphabet/letter) giving the performance of a student, such as, Outstanding (O), Excellent (A+), Very Good

(A), Good (B+), Above Average (B), Average (C), Pass (P) and Fail (F), based on the score. This is arrived at after the student's performance in a course, which includes both CIE and SEE.

Level	Out standing	Excellent	Very Good	Good	Above Average	Average	Pass	Fail
Score (Marks) Range %	90-100	80-89	70-79	60-69	55-59	50-54	40-49	0-39
Grade	0	A+	А	B+	В	С	Р	F
Grade Points	10	9	8	7	6	5	4	0

GRADE POINTS: Depending on the letter grades assigned, a student earns certain grade points. In the 10-point grading system, that is followed, the grade points earned for different letter grades are mentioned above.

- > Overall performance of a student in a semester or SEE is given by SGPA- Semester grade point Average and CGPA- Cumulative grade point Average.
- > In certain higher education level institutions need in percentage of marks and calculated as

% of Marks= CGPAx10

SGPA: Semester Grade Point Average

SGPA is a performance index of a student in a semester; it is the total grade points earned divided by the total number of credits registered in that semester

$$SGPA = \frac{\sum [(Course \ Credits) \times (Grade \ Points \ earned)]}{\sum Course Credits}$$

for all courses registered during that semester

CGPA: Cumulative Grade Point Average

CGPA is a performance index of total grade points earned in all the previous semesters divided by the total number of credits earned.

$CGPA = \frac{\sum [(Course \ Credits) \times (Grade \ Points \ earned)]}{\sum Course \ Credits}$

for all courses registered in the semesters up to that point excluding F grade

(ii) Rejection of Semester Results

A candidate if desires, shall reject the results of whole semester irrespective of performance of any individual subject. However, there is no provision for the rejection of results of any individual subject. Such rejection shall be permitted only once during the entire course of study.

A candidate can reject the semester results and can take readmission. In such cases, candidate should attended the classes and obtain new internal assessment marks. For such rejection application shall be sent to the CoE through the Principal and HoD within 30 days from the date of announcement of results.

A candidate can reject the semester results by keeping the term attended. In such cases of rejection, Internal Assessment will not be changed. For such rejection application shall be sent to the Registrar (Evaluation) within 30 days from the date of announcement of results.

(iii) Not Fit for Technical Course-NFTC

A candidate who has not obtained eligibility for third semester after a period of three academic years from the date of first admission shall discontinue the course. However, the candidate is eligible for readmission for first year B.E./B. Tech. in any college of the University. The candidate shall complete the course within a period of eight academic years from the date of first admission, failing which he/she has to discontinue the course. It implies that, any candidate not getting the eligibility for the 5th semester within 6 academic years or 7th semester within 7 academic years

from the date of first admission will not be able to complete the course and hence will have to discontinue after 6th or 7th academic years, respectively as the case may be.

(iv) Gracing Policy

GMR 01: Grace marks shall be awarded to a Subject / Paper / Practical / Head of passing to a maximum of 2% of University Examination marks if, after gracing the candidate gets minimum prescribed marks in the Theory / Practical and passes in the subject.

GMR 02: A candidate shall be eligible to a maximum of 5 grace marks, provided, He/she has failed in only one subject (Pr/Th/Head of Passing) of the examination Passes the whole examination by such gracing Gets minimum prescribed marks in the paper/ practical and aggregate for passing by such gracing

GMR 03: Grace Marks shall be awarded for declaration of classes also. For obtaining a higher class a candidate is eligible for getting a maximum of 5 grace marks, which will be added to the total aggregate marks of the candidate and will declare the candidate to have passed the examination in I Class or FWD

GMR 04: Grace marks awarded as per GMR 01 for passing a subject and GMR 02 for passing the whole examination are shown only in the ledger and not in the statement of marks. However, the grace marks awarded for getting a higher class shall be indicated along with the aggregate total of the examination.

GMR 05: A candidate is entitled for grace marks only under any one of the regulations either as per GMR01 or GMR 02 or GMR 06: A candidate is entitled for grace marks of 05 for the award of class of the degree.

(v) Class Declaration

A candidate who passes all the subjects with 70% and above marks in aggregate in the FIRST attempt shall be declared as First Class with Distinction.

A candidate who passes all the subjects with between 60% and 70% of aggregate in the FIRST attempt shall be declared as First Class.

A candidate who passes all the subjects with less than 60% of aggregate marks in the FIRST attempt shall be declared as Second Class.

The Bachelor Degree in Engineering shall be awarded to the candidates who have passed all the courses (credit and audit courses) from 1st to 8th semesters and should have earned total credits of 160.

In case of lateral entry candidates, the candidate should have completed all the courses from 3rd to 8th semester including all mandatory courses and should have earned total credits of 120.

Range of CGPA	Class Awarded			
≥ 7.5	First class with distinction			
≥ 6.75 and < 7.5	First class			
≥ 5.00 and < 6.75	Second class			

(vi) Award of Degree

Bachelor's degree in Engineering / Technology (BE/B.TECH) shall be awarded to the candidates who have passed all the stipulated examination from 1st to 8th semesters. However, declaration of the class of the degree shall be based on the performance of the candidate from 5th to 8th semester examinations taken together.

Master's Degree in Business Administration (MBA) shall be awarded to the candidates who have passed all the stipulated examination from 1st to 4th semesters. However, declaration of the class of the degree shall be based on the performance of the candidate from 1st to 4th semester examinations taken together.

Master's Degree in Computer Applications (MCA) shall be awarded to the candidates who have passed all the stipulated examination from 1st to 4th semesters. However, declaration of the class of the degree shall be based on the performance of the candidate from 1st to 6th semester examinations taken together.

Master's Degree in Technology (M.Tech) shall be awarded to the candidates who have passed all the stipulated examination from 1st to 4th semesters. However, declaration of the class of the degree shall be based on the performance of the candidate from 1st to 4th semester examinations taken together.

(vii) Rank Declaration

BE: Bachelor of Engineering, Six ranks for the intake of 60 and Ten ranks for the intake of 120 and above shall be awarded in each branch of Engineering/Technology . A candidate shall be eligible for a rank at the time of award of degree in each branch of Engineering / Technology, provided he/she has Passed in all the subjects from I to VIII semester in the FIRST attempt only. For award of rank in branch of Engineering / Technology the cumulative aggregate marks secured by the candidate from V to VIII semester shall be considered. Should not have repeated/rejected any of the lower semesters. Should have completed the prescribed course of study inn 4 academic years.

MBA: Master of Business Administration: A candidate shall be eligible for a rank at the time of award of degree for the course of Master of Business Administration provided he/she has: Passed in all the subjects from the I to IV semester in the FIRST attempt only. For award of rank in a branch of Engineering / Technology, the cumulative aggregate marks from the I to IV be secured by the candidate semester shall considered. Should not have repeated/rejected any of the lower semesters. Should have completed the prescribed course of study in 2 academic years.

MCA:

MasterofComputerApplicationsTen ranks shall be awarded in Master of Computer Applications.

A candidate shall be eligible for a rank at the time of award of degree for the course of Master ofComputerApplications,providedhe/shehas:Passed in all the subjects from I to IV semester in FIRST attempt only.For award of rank in branch of Engineering / Technology the cumulative aggregate marks secured

bv the candidate from Ι IV shall considered. to semester be Should not have repeated/rejected of the any lower semesters. Should completed the prescribed of study have course in academic years. Ten ranks shall be awarded in Master of Business Administration.

M.Tech: Master of Technology

Three ranks shall be awarded in Post Graduate Degree in each branch of Engineering/Technology. A candidate shall be eligible for a rank at the time of award of Post Graduate Degree in each branch of Engineering / Technology, provided he/she has: Passed in all the subjects from I to IV semester in FIRST attempt only. For award of rank in branch of Engineering / Technology the cumulative aggregate marks secured bv the candidate from Ι to IV semester shall be considered. Should not have repeated/rejected any of the lower semesters. Should have completed the prescribed course of study in 2 academic years

(viii) Corrections in Grade Card

For every SEE (Main/Supplementary) shall issue a grade card. Any corrections shall be done through Principal/ HoD approval.

(ix) Issue of Duplicate Grade Card

There is provision of issue of duplicate grade cards in case where the grade cards are lost or mutilated.

For applying for Duplicate grade card, an affidavit on Rs.20 stamp paper giving details, such as, USN, Month & Year of passing, Course, Branch, college and how the original marks cards were lost along with a fee of Rs.150/- plus Rs. 50/- per year thereafter payable.

The candidate has to lodge a complaint to local police station of the area where it was lost and submit the original copy of acknowledgement of complaint along with the above affidavit.

The candidates who are in need of the same shall forward their applications along with the relevant documents through the office of the Principal, to the office of the CoE.

(x) "BE with Honors Degree"

- All students are eligible for BE degree with "Honors" by earning additional 18 credits during 5th to 8th Sem; if only if CGPA for 1st to 4th Sem is ≥ 7.5 with out attempts.
- Additional 18 credits shall be earned through MOOCs (NPTEL) with minimum standard " Elite-silver "
- If a student fail to earn the required credits, shall be given a "Certificate of Merit" indicating the credits earned.

(xi) Vertical Progression w.e.f 2022

- A student has to earn a minimum CGPA \geq 5.0 for awarding the degree.
- A student can carry any number of F grades /NE grades from 1st sem to 6th sem.
- Must clear first year courses to enter 7th sem.(4th year)
- Any "F" grade course shall appear in subsequent SEE as supplementary paper which is considered as an "attempt"
- All "F" or "NE" grade courses shall be appeared in the Make-up SEE after the "EVEN SEM SEE" which is considered as an "attempt"
- "NE" grade in the results sheet is awarded for "NSAR", "NSSR" and "MPC" cases.
- There will be no re-examination for any course in the *credit system* to take care of students who would have fail to meet the minimum passing standards prescribed. Therefore, it would be necessary for the students to re-register for the course. This re-registration will be allowed during odd/even sem SEE and fast track semester SEE.

Maximum duration for a BE degree (earning 160 credits) is 8 years, for lateral entry students is 6 years.(earning 120 credits.)

Maximum duration for M.Tech/MBA/MCA degree is 4 years