

L.D.College of Engineering,Ahmedabad-380015

एल.डी.कोलेज ऑफ इंजीनियरिंग, अहमदाबाद - ३८००१५

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Circular

Following rules and regulations are abide to students of the institute for eligibility criteria of exam and evaluation system (based on GTU guidelines for the same).

Evaluation System:

Marks	Grade	SPI Credits
85-100	AA	10
75-84	AB	9
65-74	BB	8
55-64	BC	7
45-54	CC	6
40-44	CD	5
35-39	DD	4
<35	FF	0

Calculation of SPI (Semester Performance Index):

$$SPI = \frac{\sum (C_i * G_i)}{\sum C_i}$$

C_i = Credit of particular course

G_i = SPI Credits

How CPI (Cumulative Performance Index) is calculated?

Similarly CPI (Cumulative Performance Index) will be calculated by same formula, but for the sum of being over all the courses taken in current and preceding semester. However, in calculating CPI, any fail grade which the student might have earned but has subsequently passed will be replaced by passing grade in the subject.

The SPI of the corresponding semester will however continue to reflect such failures and will not be recalculated. Class and Distinction etc. will be awarded for the degree on the bases of CPI.

Term work


The term work shall comprise of work carried out in the laboratory where practical would be conducted and/or solving tutorial exercises. The student is supposed to carry out the term work regularly, record it in a rough note or workbook during laboratory hours and get it evaluated

continuously so as to avoid accumulation of work. This work is to be documented regularly in the journal in a report form. Satisfactory completion and submission of the term work latest by the last day of the concerned term is a prerequisite for appearing in the university examination. A candidate who has been detained or has failed in any term-work shall have to repeat the concerned year or semester as the case may be and will not be allowed for the next higher semester.

Attendance

Evidently, in a professional course, the student cannot rely totally upon self learning. One has to attend classes regularly in order to learn the subjects systematically, as well as perform practical in order to observe and learn the principles related to the course. Thus attendance is an important aspect of an engineering institution. As per the university rules, during the term, students are supposed to have at least 75% presence in lectures and laboratory sessions in individual subjects. There is a relaxation of 10% on medical ground and a medical certificate is to be produced within a week after resuming, for the same.

The students who fail to fulfill the above criteria of attendance may not be allowed to submit their term work and may not be permitted to appear in the university examination.



Student Section
LDCE, Ahmedabad.