Major Points discussed in the Principal's meet on 29th September, 2008 – Ahmedabad

Academic Committee recommendations:

For an undergraduate course ..

- There should be Three Institute electives, where a student can opt for a course of his choice which might have been offered as an Institute Elective from a Department other than his parent Department.
- There should be 20 to 24 core subjects
- There should be 3 to 5 department electives.
- Student should be offered a project which could carry a minimum of 6 credits to a maximum of 18 credits. In case where the recommended credit for the project exceeds 6, the additional credits may be adjusted against one or two core courses of the Department. (For Engineering)
- There should be a non credit seminar at the 5th or 6th semester level

Evaluation:

- Internal Evaluation 20 % + 10 % (20 % for internal exam, 10% evaluation from practical work, quiz, assignment etc.) (A)
- External Evaluation 70 % (B)
- Grade from (A) + (B)
- 85 100 marks AA grade
- 75 84 marks AB grade
- 65 74 marks BB grade
- 55 64 marks BC grade
- 45 54 marks CC grade
- 40 44 marks CD grade
- 35 39 marks DD grade
- Less than 35 is FF grade
- Students failing in the examinations may take Remedial University Examinations to be held during mid semester exams slots.
- At any point of time student can have maximum 4 backlogs/ FF grades pending.
- Semester Performance Index
- Each letter grade (AA to FF) will have a corresponding grade point assigned as follows: AA = 10, AB = 9, BB = 8, BC = 7, CC = 6, CD = 5, DD = 4, FF = 0. If C(i) is the credit of a course i and the grade point secured by the student is G(i) in that course, the SPI is given by the formula

• SPI =
$$= \sum_{i=1}^{n} C_i G_i / \sum_{i=1}^{n} C_i$$

Example

| Subject | Credit | Obtained |
|--------------------------|--------|----------|
| Maths | 5 | AA |
| Physics | 5 | AB |
| Mech. of Solids | 5 | BB |
| Engineering Graphics | 6 | BC |
| Computer Programming and | 6 | CC |
| Communication skill | 3 | DD |

$$SPI = (10*5 + 9*5 + 8*5 + 7*6 + 6*6 + 3*4) = 225 / 30 = 7.5$$

- Lowest passing grade is DD 35 Marks minimum.
- No gracing
- Internal marks minimum is 40% out of 30 marks= 12 marks
- Student has to obtain 23 marks minimum out of 70 marks in a university exam for a subject.
- At a time not more then 4 backlogs for a student.
- Remedial test in one month after declaration of result, at five zonal centres.
- Student cannot take more than 3 remedial at a time.
- Final degree will be based on CPI.
- Only one section in question papers, instead of two.
- One section of 70 marks.

Exam fees.

- Per subject per student 125 Rs.
- In case of a subject with no university exams = 100 Rs.