

# Two-Year Master of Computer Applications Course

## Dept. of Computer Sc. & Engg

### Examination Rules

- (i) Grading system will be introduced with the following marks-grade relationship in each subject.

<u>% of Marks</u>	<u>Grade</u>	<u>Grade Points</u>
90% and above	- S	10
80% to below 90%	- A	9
70% to below 80%	- B	8
60% to below 70%	- C	7
50% to below 60%	- D	6
40% to below 50%	- E	5
Below 40%	- X	0

### Criteria of Class :

1<sup>st</sup> Class : 65% or above aggregate marks

2<sup>nd</sup> Class : 50% and above, but below 65%, of aggregate marks

- (ii) A student obtaining below 50% in aggregate will be declared as "failed".
- (iii) Lab courses will be treated as Sessional papers with the following rules:  
To be eligible to appear in any examination, each student must satisfactorily complete the sessional work, and must obtain at least 50% marks in each of the sessional subjects in every semester.
- (iv) All examinations in the M.C.A. shall be held on the compartmental system, that is to say, students must pass separately in every paper of the different examinations and those who pass in a paper shall not be permitted to sit for examination in the paper again. Non-appearance in a paper will be counted as failure in that paper.
- (v) M. C. A. Examinations will be held in two parts in First and Second Semesters.
- (vi) Pass marks in all theory papers in M. C. A. shall be 40% of the maximum marks in each theory paper (including bridge courses, wherever applicable).
- (vii) (a) Supplementary examination will be conducted after each Regular Semester Review Result.  
(b) A special Supplementary Examination will be arranged for the Final Year Pass out students after Even Semester Result.

- (c) In case of a repeater candidate, a student has to get minimum 40% marks in Semester examination to pass the subject.
- (viii) A student who has appeared at any Repeat Examination in any semester subject or has submitted his/her final year Project as a bi-annual candidate will be placed in the appropriate class in order of merit, but shall be placed below the list of candidates as determined irrespective of the fact they might have secured higher aggregate marks than the candidates whose merit list has been determined according to the same provision.
- (ix) The Examination Committee for conducting viva-voce of M.C.A. project of each shall be constituted as follows:
- (a) Supervisor from the Department.
  - (b) One external examiner for each candidate to be recommended by the Supervisor from the Department.
  - (c) Co-supervisor from the Industry/R&D organization where the project work has been done, (if the work has been done outside the Department) provided the said Supervisor is available at the time of the examination.

#### **Marks Distribution and Eligibility Criteria**

1. The total marks in any **theory paper will be equal to  $(0.7 * X + Y)$** , where X = Marks obtained in the semester examination out of 100.  
Y = Marks obtained in the class test out of 30.
2. In each theory paper, two class tests will be held for the papers taught by single teacher and one class test will be taken by each teacher for the papers taught by two teachers each of which will be for 30 marks.
3. The net class test marks in each theory paper will be the arithmetic mean of the two class test marks of the respective paper.
4. There will be no marks for attendance.
5. Auto promotion rule is applicable irrespective of the number of supple paper.

#### **Readmitted and Casual Students**

1. Readmitted Student :  
A student will have to take readmission in the following cases:
  - a) A student retained in a year of study because of scoring less than 50% in aggregate of all the theoretical and sessional papers of both the semesters in the same academic session will have to take readmission during the next academic session in the concerned year of study.
  - b) A student retained in a year of study because of failing to clear one or more sessional papers of that year will have to take readmission during the next academic session in the concerned year of study.
2. A student requires to pass all the subjects including project and requires to get at least 50%

marks in aggregate within five academic years after his/her admission, beyond which the studentship will cease to exist.

3. A student will be allowed to remain as a casual candidate in a particular year of study up to a maximum of three consecutive years only, beyond which the studentship will cease to exist.
4. The status of a readmitted student will be similar to that of a casual student in a particular semester, if he / she has fulfilled all the conditions in that semester of the previous year for not to be retained in the same year.

### **Bridge Course**

- (1) Passing in the Bridge Course is mandatory for all students excluding the students having degrees in Computer Science, Information Technology & Information Science. Bridge Course failed candidates will get the 2<sup>nd</sup> chance within the semester itself.**
- (2) In grade card Bridge Course Passed/Waived will be mentioned.**