ACCOUNTANCY-II

(COMMERCE GROUP)
PAPER - II
SEMESTER-I

Time = $2\frac{1}{2}$ Hours

Theory- M. Marks = 40

CCE- M. Marks = 20
Total Marks   = 60

STRUCTURE OF QUESTION PAPER

1. The Question Paper will cover whole of the syllabus prescribed for Semester-I.

2. All Questions will be compulsory.

3. 11 Questions will be set in the Question Paper.

4. All Units of the syllabus should be given adequate representation in the Question Paper.

5. There is no length limit for numerical questions.

6. Question No. 1 will consist of 8 sub parts of one mark each. Answer of each question should be given in 1-15 words.

7. Question No. 2 to 5 (of which two will be of numerical nature and other two of theoretical nature) will carry 2 marks each. Answer of each theoretical question should be given in 10-15 lines each.

8. Question No. 6 to 9 (of which two will be of numerical nature and other two of theoretical nature) will carry 3 marks each. Answer of each theoretical question should be given in 1-2pages.

9. Question No. 10 and 11 will carry 6 marks each. Question No. 10 will be of numerical nature with internal choice while in question No. 11 their will be a choice between numerical and theoretical question. Answer of this theoretical question must be between 3-5 pages.

10. The Use of non-programmable simple calculator is allowed.

ACCOUNTANCY-II

(COMMERCE GROUP)
PAPER - II
SEMESTER-II

Time = 3 Hours   Theory- M. Marks= 45

                                                       CCE- M. Marks   = 20

                                                       Total Marks   = 90

STRUCTURE OF QUESTION PAPER

1. The Question Paper will cover whole of the syllabus prescribed for Semester-II.

2. There are 2 parts of syllabus of Accountancy – II in this semester. Students may choose only one Part from Part I and Part II.

3. All Questions will be compulsory.

4. 11 Questions will be set in the Question Paper.

5. All Units of the syllabus should be given adequate representation in the Question Paper.

6. There is no length limit for numerical questions.

7. Question No. 1 will consist of 7 sub parts of one mark each. Answer of each question should be given in 1-15 words.

8. Question No. 2 to 5 (of which two will be of numerical nature and other two of theoretical nature) will carry 2 marks each. Answer of each theoretical question should be given in 10-15 lines each.

9. Question No. 6 to 9 (of which two will be of numerical nature and other two of theoretical nature) will carry 3 marks each. Answer of each theoretical question should be given in 1-2pages.

10. Question No. 10 to 12 will carry 6 marks each. Question No. 10 will be of numerical nature with internal choice while in question No. 11& 12 their will be a choice between numerical and theoretical questions. Answer of each theoretical question must be between 3-5 pages each.

11. The Use of non-programmable simple calculator is allowed.

<p align="center">Project work for those students who choose part-I of the semester syllabus</p>

PROJECT WORK
SEMESTER-II

Time Allowed: 1 ½ Hours.   Max. Marks: 25

1. The syllabus of Project Work is same as prescribed for the theory of both semesters.
2. Project Note Book will consist of at least one comprehensive Project and some short answer questions based on the prescribed syllabus.
3. Division of Marks:
   Project Note Book: 5 Marks
   Three questions (with internal choice)   15 Marks (5 marks each)
   Viva Voce   5 Marks

<p align="center">Practical for those students who choose part-II of the semester syllabus</p>

PRACTICAL
SEMESTER-II

Time Allowed: 1 ½ Hours.   Max. Marks: 25

1. The syllabus of Practical is same as prescribed for the theory of the semester.
2. Practical Note Book will consist of the entire practical performed in the computer laboratory based on the prescribed syllabus.
3. Division of Marks:
   Practical Note Book: 5 Marks
   Perform two practical out of the given four   14 Marks (7 marks each)
   Viva Voce   6 Marks