

Change in Style of question paper/Examination Scheme w.e.f. Session 2010-11

***Note should be changed in each syllabus for all courses according to the theory marks.**

The candidates may not that

- i) In all the Programmes 30% of the Maximum marks will be allocated for internal assessment in each theory paper based on two assignments(handwritten) of 15% marks each.**
- ii) There will be one section of 7-10 short answer type questions carrying 50% weightage of the maximum marks in the question papers.**

1. Distribution for 100 marks question paper

Note: The examiner will set two sections A & B. ($49+51=100$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7 \times 7=49$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions ($3 \times 17=51$).

2. Distribution for 80 marks question paper

Note: The examiner will set two sections A & B. ($35+45=80$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7 \times 5=35$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions ($3 \times 15=45$).

3. Distribution for 70 marks question paper

Note: The examiner will set two sections A & B. ($35+35=70$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7 \times 5=35$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions ($2 \times 12 + (1 \times 11) = 35$)

4. Distribution for 60 marks question paper

Note: The examiner will set two sections A & B. ($28+32=60$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7 \times 4=28$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions ($2 \times 11 + (1 \times 10) = 32$)

5. Distribution for 50 marks question paper

Note: The examiner will set two sections A & B. ($24.5+25.5=50$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7 \times 3.5=24.5$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions ($2 \times 9 + (1 \times 7.5) = 25.5$)

6. Distribution for 35 marks question paper

Note: The examiner will set two sections A & B. ($21+14=35$)

In section A there should be ten short answer type questions out of which the candidate would be required to attempt any seven questions ($7\times 3=21$).

In section B there should three questions with internal choice and the candidate would be required to attempt all questions $(2\times 5)+(1\times 4)=14$