Pattern of Question Papers for the End Semester Examination

Theory Papers:

For each paper the duration of the examination is 3 hours and maximum mark is 60. The question paper will have 3 parts: Part A, Part B and Part C. Part A will consist of 8 short answer questions (two questions from each of the 4 modules), each carrying 3 marks and a candidate has to answer any 4 of them. Part B will consist of 6 questions (3 questions each from module I and module II), each carrying 8 marks and the candidate has to answer 3 questions from this part. Part C will consist of 6 questions (3 questions each module III and module IV) each carrying 8 marks and the candidate has to answer 3 questions from this part.

Practical Papers:

The practical paper will be conducted using R programme. For each practical paper, a record of work done by the student should be prepared and submitted for internal evaluation. The components of CA mark for the practical paper are Attendance (4 marks), Record book (8 marks) and class test (8 marks). The Board of examiners will prepare the question paper for the practical examination (ESE) specified in the syllabus of Practical. An external examiner along with an internal examiner, appointed by the University will conduct the practical examination and its evaluation. For each practical paper, the duration of the examination is 3 hours and the maximum mark is 60.

For Practical 1, three data sets should be given for Data Analysis which cover the topics in ST 225. Each question should contain a minimum of three objectives and any two data sets should be analyzed.

For Practical 2, three data sets should be given for Data Analysis which cover the topics in ST 245. Each question should contain a minimum of three objectives and any two data sets should be analyzed.

Project/Dissertation/Internship:

A Project/Dissertation/Internship work has to be done and a report to be submitted at the end of the fourth semester. The project/dissertation/Internship report of 30 to 40 pages should consist of literature review, methodology, data analysis and summary.