

UNIVERSITY OF ESSEX

1ST YEAR EXAMINATIONS 2016

EXAMPLE EXAM PAPER TITLE

Time allowed: 2 hours and 30 minutes

The following items are provided:

Graph paper

Statistical tables

Candidates are permitted to bring into the examination room:

Calculator – Casio FX-83GT PLUS or Casio FX-85GT PLUS **only**

The paper consists of 4 questions.

Candidates must answer 2 questions: 1 from Section A and 1 from Section B.

All questions carry equal weight.

THIS IS A RESTRICTED PAPER AND MUST NOT BE REMOVED FROM THE EXAM ROOM.

Please do not leave your seat unless you are given permission by an Invigilator.

Do not communicate in any way with any other candidate in the examination room.

Do not open the question paper until told to do so.

All answers must be written in the answer book(s) provided.

All rough work must be written in the answer book(s) provided. A line should be drawn through any rough work to indicate to the examiner that it is not part of the work to be marked.

At the end of the examination, remain seated until your answer book(s) have been collected and you have been told you may leave.

SUMMER EXAMS 2016
Examination Question Paper Print Authorisation Form

Section 1 - To be Checked by the Department

	EG
Module Code / Name	EG999-4-FY EXAMPLE EXAM PAPER TITLE
Facilities to be laid out	Graph paper, Statistical tables
Facilities students allowed	Calculator – Casio FX-83GT PLUS or Casio FX-85GT PLUS only
Additional instructions	THIS IS A RESTRICTED PAPER AND MUST NOT BE REMOVED FROM THE EXAM ROOM.
Duration:	2:30
No of Answer Books	1

Section 2 - To be Completed by the Department

Please sign below to indicate that the Examination Question Paper is attached, correct and ready to be printed (No checks will be made by the Examinations Office).

Please supply each exam paper in a plastic folder, do not attach paper clips.

I certify this form has been checked and is correct:

Certified Correct: Date:

Section 3 - To be Completed by the Examinations Office

No. of pages:	
No. of copies required:	
Special print instructions:	