

Students must successfully complete a minimum of 65 credits in Year 4 to be awarded the BSc in Actuarial Mathematics.

MS306 is an optional non-contributory module, which it is not necessary to pass in order to progress to the next year in this programme. No re-sit opportunity is offered.

3.2 *Carrying of modules*

Students will not be permitted to 'carry' modules under any circumstances.

4. **Compensation**

Compensation may apply, within the regulations specified in Marks and Standards, to all modules except the following:

Module Code	Module Title
EF113	Introduction to Microeconomics
EF114	Introduction to Macroeconomics
MS117	Probability 1
MS255	Statistics 1
AC316	Accounting 1
MS258	Statistics II
EF316	Accounting 2
MS308	Stochastic Modelling
MS318	Financial Mathematics
MS332	Actuarial Modelling
MS427	Financial Economics I
MS449	Risk Theory
MS428	Financial Economics II
MS447	Time Series (Intermediate)
MS448	Life Contingencies

5. **Resit Categories**

The resits offered for the August examinations diet vary depending on the module to be re-taken. The following is an explanation of the resit categories.

Resit category 1: A resit is available for all components of the module.

Resit category 2: No resit is available where the module is 100% assessed by Continuous Assessment.

Resit category 3: No resit is available for the continuous assessment component and the examination must be re-taken.