

Threshold regulations (Engineering and Design students only)

Due to accrediting body requirements, some modules are subject to threshold regulations, in addition to achieving the overall module pass mark.

See the [Examination & Assessment Handbook \(Appendix C\)](#).

15 credit modules at levels 4-6: a threshold mark of 35% to be achieved on all module assessment modes weighted $\geq 30\%$. 15 credit modules at level 7: a threshold mark of 45% to be achieved on all module assessment modes weighted $\geq 30\%$. The threshold mark requirement will be applied to the *conflated* coursework mark which may include multiple assignments.

In practice, this applies to all taught modules which are assessed by a combination of exam and coursework. Where one of these components is weighted less than 30%, the threshold requirement only applies to the other component.

Some examples:

H1033 Engineering Maths 1A, assessed by 80% exam and 20% coursework: a minimum mark of 35% is required on the exam only.

H7133 Electromechanics, assessed by 75% exam and 25% coursework: a minimum mark of 35% is required on the exam only.

H1041 Professional & Managerial Skills, assessed by 50% exam and 50% coursework: a minimum mark of 35% is required on both components

H7008 Design for Industry, assessed by 100% coursework: the threshold requirement does not apply as a minimum mark of 40% is needed to pass the module.

863H1 Marketing Analysis & Financial Strategic Planning, assessed by 50% exam and 50% coursework: a minimum mark of 45% is required on both components as this is a level 7 module.

A resit will be required of any component where the threshold has not been met, or where the overall pass mark cannot be achieved. For modules with an exam weighted 75% or more, the resit mode will be 100% exam.

Award of compensated credit

Compensation will be applied in accordance with standard University regulations where the standard criteria have been met including the achievement of a conflated module mark of 35%/45% or above and the threshold mark requirement as set out above. For Electrical and Electronic Engineering course variants, up to a maximum of 15 credits may be compensated per stage of study.

Threshold regulations do not apply to the following MSc courses:

Robotics & Autonomous Systems

Engineering with Business Management