



Bachelor of Science with Honours in Computing & Information Technology and a Second Subject

These regulations must be read in conjunction with the Academic Regulations (Taught Courses). These regulations are available by going online to the Open University Policy and Regulations site at <https://help.open.ac.uk/documents/policies>.

Short title

BSc (Honours) Computing & IT and 'second subject'

Award letters

BSc (Hons) CITS (Open)

Entry requirements

No academic requirements

Maximum duration of study

16 years

Credit requirement

360

Stage 1 (120 credits)

To meet the requirements of the Computing & IT component of the degree, you need to obtain 60 credits from the specified compulsory module

To meet the requirements of Mathematics, Statistics or Design as the second subject you need to obtain 60 credits from the specified compulsory modules

To meet the requirements of Business, or Psychology as the second subject you need to obtain 30 credits from the specified compulsory module and 30 credits from the specified option modules

To meet the requirements of Applied Psychology as the second subject you need to obtain 30 credits from the specified compulsory module and 30 credits from the specified option modules *or* 60 credits from the specified compulsory module

Stage 2 (120 credits)

To meet the requirements of the Computing & IT component of the degree, you need to obtain 60 credits from one of the specified core areas

To meet the requirements of Mathematics, Statistics, Design, Psychology or Applied Psychology as the second subject you need to obtain 60 credits from the specified compulsory modules

To meet the requirements of Business as the second subject you need to obtain 60 credits from the specified option modules

Stage 3 (120 credits)

To meet the requirements of the Computing & IT component of the degree, you need to obtain 30 credits from the specified option modules and 30 credits from the specified compulsory project module

To meet the requirements of Statistics, Design, Business, Psychology or Applied Psychology as the second subject you need to obtain 60 credits from the specified compulsory modules

To meet the requirements of Mathematics as the second subject you need to obtain 60 credits from the specified option modules

Maximum transferred credit

120 credits at Stage 1 for the Mathematics and Statistics pathways

240 credits at Stages 1 and 2 for the Business, Design and Psychology pathways

Maximum age of credit transfer

16 years

Unique study requirement

120 credits at OU Stage 3

Additional rules

The University offers the Bachelor of Science with Honours in Computing & Information Technology and a second subject. A number of second subjects are approved and, subject to the conditions set out in these regulations, the degree will be awarded with a specified named second subject. In these cases, the degree is referred to as the BSc (Honours) Computing & IT and 'second subject', where 'second subject' is the name of the second subject concerned.