BSc in Computer Science
Course Short Code
COMSCI
Course Year
3
Course Offering: 01
[Print PDF](#)

**** IMPORTANT MESSAGE ****

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core.

You should print this sheet out and then continue to the next step where your registration will take place.

It is your responsibility to ensure that you register correctly.

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BSc in Computer Science, Full Time, Year 3

Semester 1 NOTE:

Students studying abroad for Semester 1 must only register for CSC1094 (30 credits), all other students must register for the 6 x 5 credit Semester 1 modules (30 credits). Semester 2: NOTE: By default, students will be required to register for CSC1044 (Machine Learning). Students must apply for CSC1092 (IT Architecture), as places are limited for this module. An e-mail will be sent to COMSCI3/CASE3 students before the beginning of semester 2, with details about how to apply for CSC1092. After applications are received, a selection process will determine who can enrol. Note: Enrollment in CSC1092 is not guaranteed.

Core Modules

Module Code	Module Title	Module Credits	Semester
CSC1049	Year 3 Project	15	Semester 1 & 2

| CSC1093 | INTRA | 10 | Semester 2 |

Optional Modules

Module Code	Module Title	Module Credits	Semester
CSC1094	Semester One Abroad	30	Semester 1
CSC1042	Computer Networks 2	5	Semester 1
CSC1046	OO Analysis & Design	5	Semester 1
CSC1047	Advanced Algorithms & A.I. Search	5	Semester 1
CSC1048	Computability & Complexity	5	Semester 1
CSC1055	Comparative Programming Languages	5	Semester 1
CSC1058	User Interface Design & Implementation	5	Semester 1
CSC1044	Machine Learning	5	Semester 2
CSC1092	IT Architecture	5	Semester 2