

FACULTY OF SCIENCE

COMPUTER AND INFORMATION SCIENCES

COMPUTER SCIENCE (NAU)

Bachelor of Science with Honours in Computer Science

These regulations are to be read in conjunction with [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).

Mode of study

1. The programme is available as full-time study only.

Place of study

2. Students will study years 1-3 at Nanjing Agricultural University (NAU). One third of each year (1-3) will be taught by University of Strathclyde staff at NAU. Year 4 will be taught at the University of Strathclyde.

Curriculum

3. All students shall undertake an approved curriculum as follows:

Year 1

Compulsory Modules

Module Code	Module Title	Level	Credits
CS1XX	Information and Information Systems	1	10
CS1XX	Professional Issues in Computing	1	10
CS1XX	Computer Systems & Organisation	1	20
CS1XX	NAU Computer Sciences 1	1	80

Year 2

Compulsory Modules

Module Code	Module Title	Level	Credits
CS2XX	Logic and Algorithms	2	20
CS2XX	Advanced Software Development	2	20
CSXXX	NAU Computer Sciences 2	2	80

Year 3

Compulsory Modules

Module Code	Module Title	Level	Credits
CS3XX	Foundations of Artificial Intelligence	3	20

CS3XX	Web Application Development	3	20
CS3XX	NAU Computer Sciences 3	3	80

Year 4 **Compulsory Modules**

Module Code	Module Title	Level	Credits
CS407	Computer Security	4	20
CS409	Software Architecture & Design	4	20
CS412	Information Access and Mining	4	20
CS411	Theory of Computation	4	20
CS408	Individual Project	4	40

Progress

4. In order to progress to the 2nd year of the programme, the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.
5. In order to progress to the 3rd year of the programme, the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.
6. In order to progress to the 4th year of the programme, the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.

Final Honours Classification

7. The final Honours classification will normally be based on the first assessed attempt at compulsory modules which are taken in fourth year of the programme.

Award

8. **Degree of BSc with Honours:** In order to qualify for the degree of BSc with Honours in Computer Science, the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#) shall apply.