



Bachelor of Science (Honours)

College of Engineering, IT and Environment

CDU COURSE CODE

VSCIH1

COURSE CODE

SATAC 1BH017

UAC 820080

Casuarina, Online

SATAC 1BH018

UAC 820085

Alice Springs

DURATION

1 year full-time

2 years part-time

CRICOS CODE

0101045 Alice Springs,
Casuarina
1 year full-time

ADMISSION INTAKE

Domestic Semester 1
Semester 2

International Semester 1
Semester 2

ABOUT THE COURSE

This one-year honours course includes a major research project, advanced level coursework and research skills training in a number of science disciplines including:

- > environmental science
- > health and clinical science
- > information technology.

Key areas you could base your research on include:

- > biology
- > ecology
- > spatial science
- > analytical chemistry and molecular modelling
- > exercise and sports science
- > medical laboratory science
- > pharmacy
- > information systems
- > network and software development.

Honours qualifications prepare you for professional positions requiring higher level project management, effective written and oral communication, analysis and problem-solving and research skills. You are encouraged to pursue in-depth research under the guidance of experienced researchers, and through targeted coursework and generic research skills training.

Honours qualifications are also a pathway to further study in Master or PhD programs.

CAREER OPPORTUNITIES

Graduating from this course may lead to career opportunities in the industry, government, private and the community sector as a biologist, ecologist, spatial scientist, biomedical scientist, chemist, consultant, laboratory assistant, academic, project manager or advisor.

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ADMISSION REQUIREMENTS

Successful completion of a recognised bachelor degree or equivalent in a science, biomedical science, environment or information technology discipline with at least a credit average (GPA of 5.00) or equivalent.

ADDITIONAL APPLICATION REQUIREMENTS

Applicants must contact the College at eiteadmin@cdu.edu.au to discuss a potential project and supervision prior to submitting an application. In addition to a credit average (GPA of 5.00), you are required to have a project topic and project supervisor who has agreed to supervise your project before admission is approved.

COURSE STRUCTURE

The Bachelor of Science Honours consists of a major research project, a research skills unit, and elective coursework units relevant to the discipline and training activities (hurdle assessments) individually selected to meet your specific needs.

Sample study plan:

YEAR 1	
Semester 1	Semester 2
> Research Skills	> Specialist Elective (discipline specific research preparation unit)
> Honours Thesis	> Honours Thesis



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