ARTS & SCIENCE AT FLINDERS
The Bachelor of Arts and Science is specifically designed for students who recognise that the arts and science have a lot to offer each other. The course provides you with the broadest range of disciplinary and interdisciplinary studies from across the University.

The Bachelor of Arts and Science has core units that provide a link between the humanities and science fields. As a student, you have the flexibility to choose majors from both faculties and to tailor a program to your individual interests and career goals. This course brings together the two cultures and provides you with adaptable and analytical skills, including the ability to think creatively and solve problems.

Majors can be taken from education, humanities, law, science, mathematics, engineering, computing and social and behavioural sciences. This enables you to gain a sound understanding and knowledge of both an arts and science discipline. A variety of work-integrated learning activities provide you with the skills and experiences to prepare you for your career.

From science areas, you will learn about methods for testing hypotheses, and interpreting data and drawing conclusions. From arts, you will learn about developing and communicating arguments, and about understanding, moving and persuading a range of different audiences. The Bachelor of Arts and Science combines the curriculum from both areas and accommodates the growing global trend of joining the arts and science areas.

STUDY PROGRAM
As a student in the Bachelor of Arts and Science you will undertake core topics in communication, numeracy and a capstone topic, all of which are designed to highlight the link between the arts and science fields. You will have the opportunity to select a major from both the arts and science areas, based on your interests and career goals.

There are over 40 different majors across arts and science to choose from. These include chemistry, computer science, psychology, criminal justice, English/creative writing, history, mathematics, physics, politics, molecular biosciences, sociology, drama/screen and media/visual arts, languages, international relations and ocean and climate sciences.

CAREER OPPORTUNITIES
Some potential occupations for graduates include communications and marketing manager, science journal editor, policy project officer, scientific officer, community education officer, and research assistant.

Potential employers include Department for Communities and Social Inclusion, SA Water, Terra Firma, GHD, Department of State Development, and Department of the Environment.

For more information on careers services and potential career opportunities go to: flinders.edu.au/careers

FURTHER STUDY
A Bachelor of Arts (Honours) and Bachelor of Science (Honours) are available. Other further study options include a range of postgraduate courses offered in the humanities, social sciences and sciences.
THIS COURSE...

- Enables you to undertake study in both Arts and Science without having to complete a double degree
- Gives you flexibility in your choice of majors from the wide range of options in both Arts and Science
- Helps you appreciate the role of Science in Society

CONTACT US

ADMISSIONS/PROSPECTIVE STUDENTS OFFICE

For more information about this course contact the Admissions/Prospective Students Office on:

1300 657 671
admissions@flinders.edu.au