

USING PROGRAMS AND COURSES

A Guide for New Students



**Australian
National
University**

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Not sure what that word means? Visit our [Frequently Asked Questions](#)

THE PROGRAMS AND COURSES SEARCH TOOL

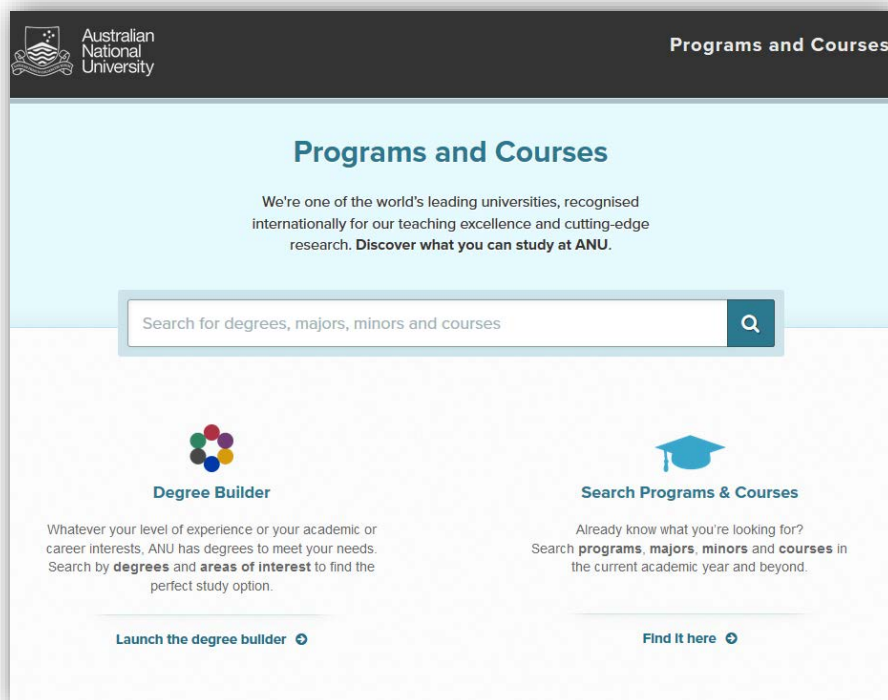


Figure 1. An example of the Programs & Courses homepage.

Using Programs and Courses is easy once you learn how.

Access the site by going to <http://programsandcourses.anu.edu.au/>

Not sure what that word means? Visit our [Frequently Asked Questions](#)

FINDING A PROGRAM

1. Select 'Search Programs & Courses' and then 'Programs' to search for a degree. When searching for a course, major or minor select the relevant options listed about the search box **before** entering search information. Under 'Filter Program Results' you can narrow the search results to fit certain criteria.

FILTER PROGRAM RESULTS:

COMMENCEMENT YEAR: 2018 ▼

CAREER:
 Undergraduate
 Postgraduate
 Non-Award
 Research

STUDY AS:
 Single
 Flexible Double
 Vertical Double

COLLEGE: All Colleges ▼

MODE OF DELIVERY: All Modes ▼

Figure 2. An example of search filters.

2. Enter the name of the degree, or a relevant key word and then select the magnifying glass to search. This will bring up a list of relevant results.

PROGRAMS AND COURSES | CATALOGUE SEARCH

Search results for 'Bachelor of Arts'

Find degrees, majors, minors, courses and specialisations in the current academic year and beyond.

Programs | Courses | Majors, minors & specialisations

Bachelor of Arts

| CODE | TITLE | STUDY AS | CAREER | ATAR | YEARS | DELIVERY | REFINE 144 RESULTS: |
|-------|-----------------------------------|----------|---------------|------|-------|-----------|---|
| BARTS | Bachelor of Arts | Flexible | Undergraduate | 80 | 3 | In Person | COMMENCEMENT YEAR: 2018 ▼ CAREER: <input type="checkbox"/> Undergraduate <input type="checkbox"/> Postgraduate <input type="checkbox"/> Non-Award <input type="checkbox"/> Research |
| HART2 | Bachelor of Arts (Honours) | Single | Undergraduate | - | 1 | In Person | |
| HART5 | Bachelor of Arts (Honours) | Single | Undergraduate | - | 1 | In Person | |
| BBLOT | Bachelor of Biotechnology | Flexible | Undergraduate | 80 | 3 | In Person | |
| HDESA | Bachelor of Design Arts (Honours) | Single | Undergraduate | - | 1 | In Person | |

Figure 3. An example of search results.

3. Selecting the relevant degree title from your search results will open its information page. Read the information displayed carefully to ensure you understand the program and its requirements.

Note: If you can't find the program you are looking for, try using the previously mentioned filter or try searching for a more general key word or phrase.

SINGLE DEGREE

Academic Year 2018 [ENQUIRE NOW](#) [APPLY](#)

Bachelor of Arts

A single three year undergraduate degree offered by the **ANU College of Arts and Social Sciences**

BA

LENGTH **3 year full-time** MINIMUM **144 Units**

ADMISSION REQUIREMENTS

ATAR **80** QLD **10** IB **28** Which applies to me?

Bonus point availability

ACADEMIC PLAN **BARTS** FIELD OF EDUCATION **Other Society and Culture**

CRICOS CODE **074016B**

UAC CODE **131003 (B Arts)**

[Find my double degree](#)

[Tweet](#) [Share](#) [G+](#)

Overview Admission & Fees Study First Year Advice

The Bachelor of Arts is the most diverse, most flexible, and most popular degree at The Australian National University. Each of its some fifty majors, in fields throughout the arts, humanities and social sciences, is taught by truly outstanding scholars to ensure that each student receives the very best education, is engaged with cutting-edge research, and learns to think like a researcher. These majors can be coupled with more than seventy minors and specialisations to broaden or deepen your study. Regardless of your choices, your Arts degree will provide you with core skills in critical analysis and in written and oral communication, while developing your adaptability and ability to help shape change and prepare you for a multifaceted career or further study.

Employment Opportunities

Graduates of the Bachelor of Arts may find work in publishing, policy, education, international development, politics, media, information

Career Options

Graduates from ANU have been rated as Australia's most employable graduates and

BACHELOR OF ARTS

- Introduction
- Career Options
- Admission Requirements

Figure 4. An example of a Bachelor of Arts information page.

MAKING A FLEXIBLE-DOUBLE DEGREE

Undergraduate students are able to study many of the ANU Bachelor degrees in combination with another Bachelor degree program. This allows a student to complete two degrees simultaneously. It also means that you can study towards a more specialised career path, give yourself more career options or explore two passions at the same time!

To see if you can combine your two top degree choices, try our Flexible-Double Degree creation tool:

1. Go to the Programs and Courses homepage and select 'Degree Builder', then 'Explore program by type', and finally 'Flexible Double'.

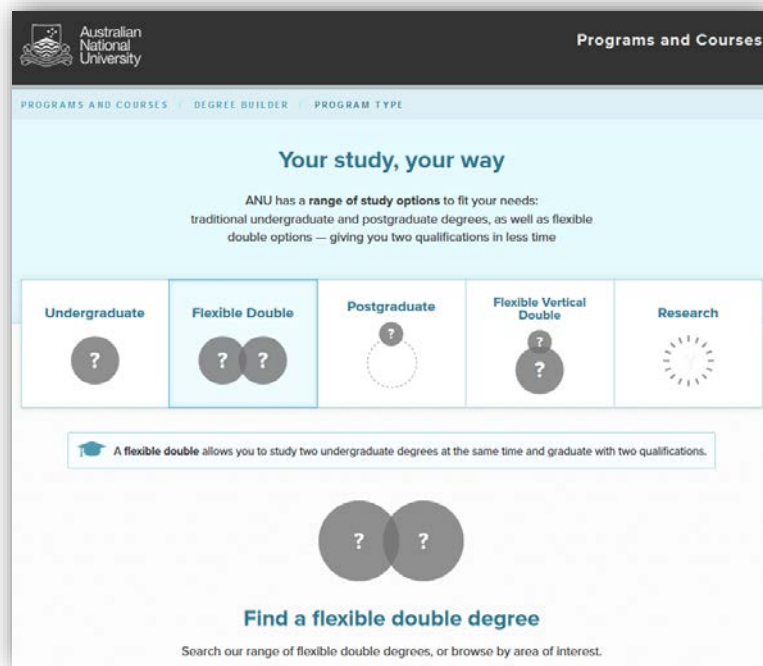


Figure 5. Example of 'Flexible Double' degree page.

2. Scrolling down the page you'll find a search box and a selection of academic areas. To find the first program you are interested in you can either use the search box by entering the name or a key word OR you can select an academic area and see the relevant programs listed.

For example, the first degree we will select is Bachelor of Arts which we found by searching 'arts' in the search box.

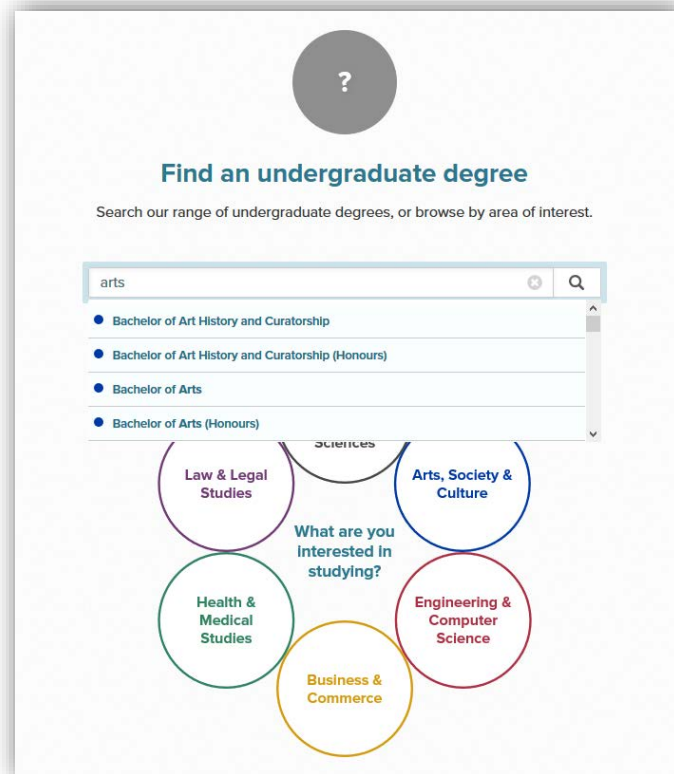


Figure 6. Example of 'Flexible Double' page search options.

3. After selecting this degree your page will refresh to be displayed as below.

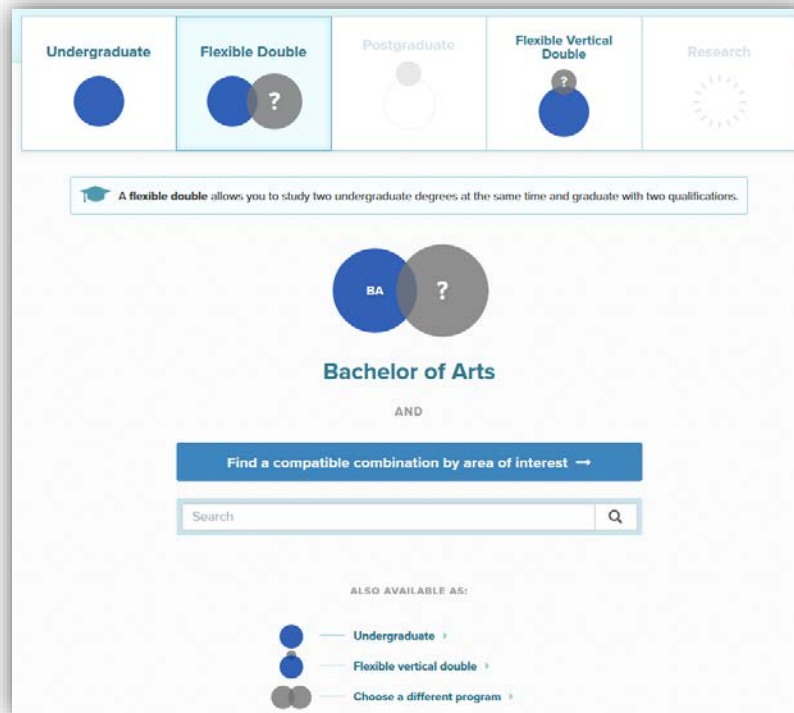


Figure 7. Example of 'Flexible Double' with one degree selected.

You can now search for the second program by again using the search box or by selecting 'Find a compatible combination by area of interest'. For this example we will choose the second option and then select 'Engineering & Computer Science' and 'Advanced Computing'.

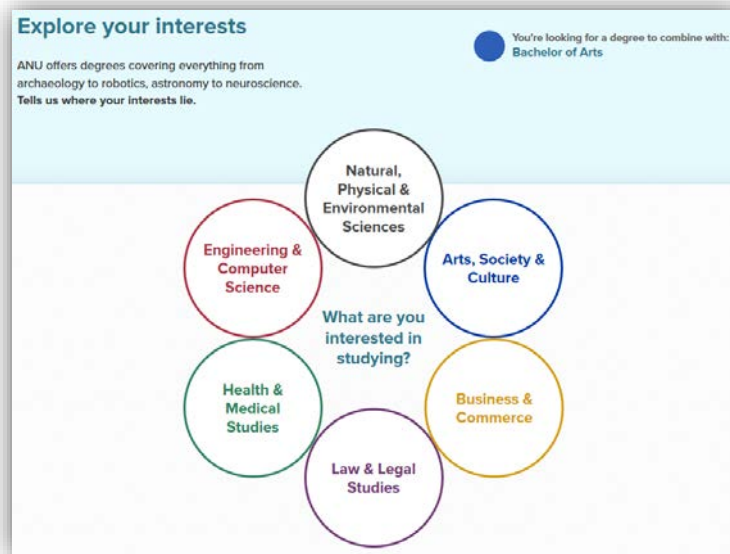


Figure 8. Example of second program selection page.

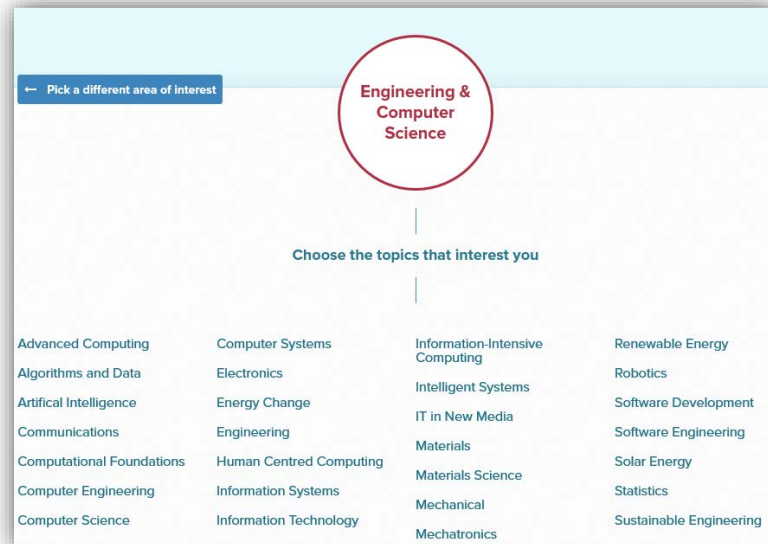


Figure 9. Example of 'Engineering & Computer Science' academic area page.

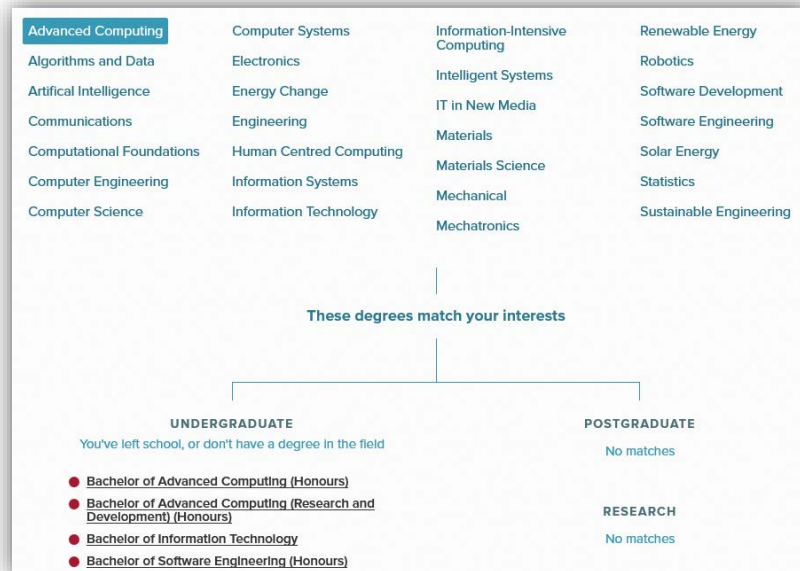


Figure 10. Example of 'Advanced Computing' degree options.

4. Selecting the program you are interested in will return you to the Flexible Double page and show you the information for both programs. Selecting 'Study plan and program details' will bring you to the joint information page for these programs.

Figure 11. Example of the combined Bachelor of Arts/Bachelor of Advanced Computing (Honours)

DOUBLE DEGREE

Academic Year 2018 [ENQUIRE NOW](#) [APPLY](#)

Bachelor of Advanced Computing (Honours) / Bachelor of Arts

A five year undergraduate double degree offered by the **ANU College of Engineering and Computer Science** and **ANU College of Arts and Social Sciences**.

BACMP(H) BA

LENGTH **5 years full-time** MINIMUM **240 Units**

ADMISSION REQUIREMENTS

ATAR **90** QLD **6** IB **33** Which applies to me?

* Prerequisites Bonus point availability

ACADEMIC PLAN **AACOM / BARTS** ACADEMIC CONTACT

CRICOS CODE **079094C**

UAC CODE **135010**

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BACHELOR OF ADVANCED COMPUTING (HONOURS) / BACHELOR OF ARTS

Introduction

Career Options

Overview

Admission & Fees

Study

First Year Advice

This is a unique, interdisciplinary program that will prepare you to be a future leader of the information and communications technology revolution.

As a degree accredited by the Australian Computer Society you will not only learn advanced computing techniques and have the opportunity to complete a unique specialisation, but also develop exceptional professional skills including communication and teamwork.

While some of our students are developing code which controls unmanned aerial vehicles, others are busy writing algorithms to mine through Peta-bytes of data. If mastering challenging projects is your thing, the ANU Bachelor of Advanced Computing (Honours) can launch you into a spectacular career.

The Bachelor of Arts is the most diverse, most flexible, and most popular degree at The Australian National

Figure 12. Bachelor of Arts/Bachelor of Advanced Computing (Honours) program information page.

- When on the program information page, select 'Study' to learn about your program requirements. Listed will be all available majors, minors, and a sample study plan available for your program. Read this information carefully when considering which courses to enrol into as some will be compulsory.

Note: As this program is a flexible double degree you will have less room for electives in your degree. Please keep this in mind when researching the courses you would like to study.

PROGRAM REQUIREMENTS

- When on the program information page, select 'Study' to learn about your program requirements. Listed will be all available majors, minors, and a sample study plan available for your program. Read this information carefully when considering which courses to enrol into as some will be compulsory.

Note: For more information on a major, minor, or course select the relevant link and view the respective information page/s.

The screenshot shows the 'Study' tab of the Bachelor of Arts program requirements page. It includes a navigation menu with 'Overview', 'Admission & Fees', 'Study', and 'First Year Advice'. The 'Study' tab is active, displaying 'Program Requirements' which state that the Bachelor of Arts requires 144 units, with a maximum of 60 units from 1000-level courses and a minimum of 84 units from 2000- and 3000-level courses. It also lists 48 units from one Arts major from a list of disciplines. A sidebar on the right contains a table of contents for the Bachelor of Arts program, including sections like Introduction, Career Options, Admission Requirements, Program Requirements, Majors, Minors, Elective Study, Study Options, Honours, Indicative Fees, and Scholarships. Social media sharing options for Twitter, Facebook, and Google+ are also visible.

Figure 13. An example of the Bachelor of Arts 'Study' tab.

Listed further down this page is information on Majors and Minors as well as a recommended Study Options.

The screenshot shows a list of majors available for the Bachelor of Arts program. The list is organized into three columns and includes a wide variety of disciplines such as Ancient Greek, Ancient History, Anthropology, Arabic, Archaeology, Art History and Theory, Asian and Pacific Culture, Asian History, Asian Studies, Australian Indigenous Studies, Biological Anthropology, Chinese Language, Chinese Studies, Contemporary Europe, Criminology, Development Studies, English, Environmental Studies, Finnish Language and Culture, Gender, Sexuality and Culture, Geography, German Language and Culture, Global Security, Hindi Language, History, Human Evolutionary Biology, Human Rights, Irish Studies, Indonesian Language, Indonesian Studies, International Communication, Italian Language and Culture, Japanese Language, Japanese Linguistics, Japanese Studies, Korean Language, Latin, Latin American Studies, Linguistics, Mathematics, Middle Eastern and Central Asian Studies, Music, Music Technology, Northeast Asian Studies, Pacific Studies, Peace and Conflict Studies, Persian, Philosophy, Political Science, Psychology, Sanskrit Language, Sociology, Southeast Asian Studies, Spanish, Thai Language, Vietnamese Language, and War Studies.

Figure 14. Example of Majors list.

The screenshot shows a list of minors available for the Bachelor of Arts program. The list is organized into three columns and includes disciplines such as Advanced Ancient Greek, Advanced Arabic, Advanced Chinese Language, Advanced English Language, Advanced French Studies, Advanced German Studies, Advanced Hispanic Culture, Advanced Italian Studies, Advanced Japanese Language, Advanced Korean Language, Advanced Latin, Advanced Persian, Advanced Sanskrit Language, Advanced Spanish Studies, Advanced Studies, American Studies, Ancient Greek, Biological Anthropology, Burmese Language, Chinese Language, Chinese Studies, Climate Science and Policy, Comparative Politics, Contemporary Europe, Criminology, Demography, Design, Development Studies, Digital Humanities, Economic Studies, English, Environmental Policy, Environmental Studies, Film, Forensic Anthropology, Forensic Linguistics, French Language and Culture, Gender and Sexuality, Germanic Studies, Japanese Language, Japanese Linguistics, Japanese Studies, Korean Language, Korean Studies, Latin, Latin American Studies, Linguistics, Mathematics, Middle Eastern and Central Asian Studies, Music, Music Technology, Northeast Asian Studies, Pacific Studies, Peace and Conflict Studies, Persian, Philosophy, Philosophy and Science, Political Science, and Political Theory.

Figure 15. Example of Minors list.

| Study Options | | | | |
|----------------------------------|---|---|-----------------------------------|-----------------------------------|
| Year 1 48 units | Arts Major 1000 level Course 6 units | Arts Minor 1000 level Course 6 units | Arts Course 6 units | Elective Course 6 units |
| | Arts Major 1000 level Course 6 units | Arts Minor 1000 level Course 6 units | Arts Course 6 units | Elective Course 6 units |
| Year 2 48 units | Arts Major 2000/3000 level Course 6 units | Arts Minor 2000 level Course 6 units | Arts Course 6 units | Elective Course 6 units |
| | Arts Major 2000/3000 level Course 6 units | Arts Minor 2000 level Course 6 units | Arts Course 6 units | Elective Course 6 units |
| Year 3 48 units | Arts Major 2000/3000 Course 6 units | Arts Major 2000/3000 level Course 6 units | Elective Course 6 units | Elective Course 6 units |
| | Arts Major 2000/3000 level Course 6 units | Arts Major 2000/3000 Course 6 units | Elective Course 6 units | Elective Course 6 units |

Figure 16. Example of Study Options table

MAJORS AND MINORS

1. To search for a major or minor you can select it from the program information page or search for it by returning to the Programs & Courses homepage and selecting 'Search Programs & Courses' and then 'Majors, minors & specialisations'.
2. Type in the name of the major/minor/specialisation or a key word and select the magnifying glass to search.

Search results for 'history'
Find degrees, majors, minors, courses and specialisations in the current academic year and beyond.

Programs Courses **Majors, minors & specialisations**

history

Majors (36)

| CODE | TITLE | TYPE | CAREER | UNITS |
|-----------|------------------------|-------|---------------|-------|
| HIST-MAJ | History | Major | Undergraduate | 48 |
| AHIST-MAJ | Asian History | Major | Undergraduate | 48 |
| ANCH-MAJ | Ancient History | Major | Undergraduate | 48 |
| AHIT-MAJ | Art History and Theory | Major | Undergraduate | 48 |

REFINE 116 RESULTS:

COMMENCEMENT YEAR:
2018

CAREER:
 Undergraduate
 Postgraduate

Figure 17. Example of major/minor/specialisation search result list.

3. Select the relevant major/minor/specialisation from the result list to view its information page. Read this page carefully to ensure you understand the major as well as whether you are eligible to complete it under your degree.

MAJOR Academic Year 2018

History

A major offered by the ANU College of Arts and Social Sciences

HIST

TOTAL UNITS 48 Units

AREAS OF INTEREST
History

ACADEMIC CAREER
Undergraduate

MAJOR CODE
HIST-MAJ

Overview Study

Everything has a history. From a national constitution to modern consumer culture, from the rise of empires to environmental crises, from the human species to your family, history teaches you about the forces that have made the world in which you live. It helps you to understand the present by understanding its past.

The ANU is a national leader in History and offers a wide range of courses covering Australia, America, Asia and Europe. Courses trace themes such as empire, terrorism, revolution, war, gender, race, technology and the environment. Some focus on philosophies that underlie historical analysis or techniques of historical research. History is a core discipline in the humanities and social sciences. It gives students knowledge and skills that are valued in any professional context. Our students successfully pursue careers in journalism, management, politics, policy, museums, diplomacy, teaching, academia and many other fields.

HISTORY MAJOR

- Introduction
- Learning Outcomes
- Requirements
- Relevant Degrees

Figure 18. Example of History major information page.

- Select the 'Study' tab for information on the courses you must complete to be eligible for this major. Please read this information carefully to ensure you complete the correct courses for your major/minor/specialisation. You can subsequently select each of the individual courses to access their information pages.

Note: Majors/minors/specialisations are not awarded automatically. You must nominate these at the beginning of a Semester before the census date. You will only need to nominate a major/minor/specialisation once unless you decide to change them.

MAJOR Academic Year 2018 ▾

History

A major offered by the **ANU College of Arts and Social Sciences**

HIST

TOTAL UNITS 48 Units

AREAS OF INTEREST: History

ACADEMIC CAREER: Undergraduate

MAJOR CODE: HIST-MAJ

Overview **Study**

Requirements

This major requires the completion of 48 Units which include:

12 units from completion of the following course(s):

| CODE | TITLE | UNITS |
|----------|-----------------------|-------|
| HIST2110 | Approaches to History | 6 |
| HIST3007 | Making History | 6 |

A maximum of 12 units may come from completion of courses from the following list:

| CODE | TITLE | UNITS |
|----------|---------------------------------------|-------|
| EURO1004 | Europe in the Modern Era | 6 |
| HIST1209 | Terror to Terrorism: A History | 6 |
| HIST1214 | Clash of Empires: 1450 to the Present | 6 |
| HIST1215 | The Twentieth Century World | 6 |

HISTORY MAJOR

- Introduction
- Learning Outcomes
- Requirements**
- Relevant Degrees

Figure 19. Example of History major 'Study' tab.

FIRST YEAR ENROLMENT INSTRUCTIONS

Some program information pages will have an additional section titled 'First Year Advice'. Information within this page is provided by your academic College, and it may also contain details on how to organise an academic advisory appointment for you to meet with a College staff member in person to discuss your degree.

If your program's information page does not contain this section, please refer to your academic College for advice on course selection or refer to the 'Study Options' section under 'Study'.

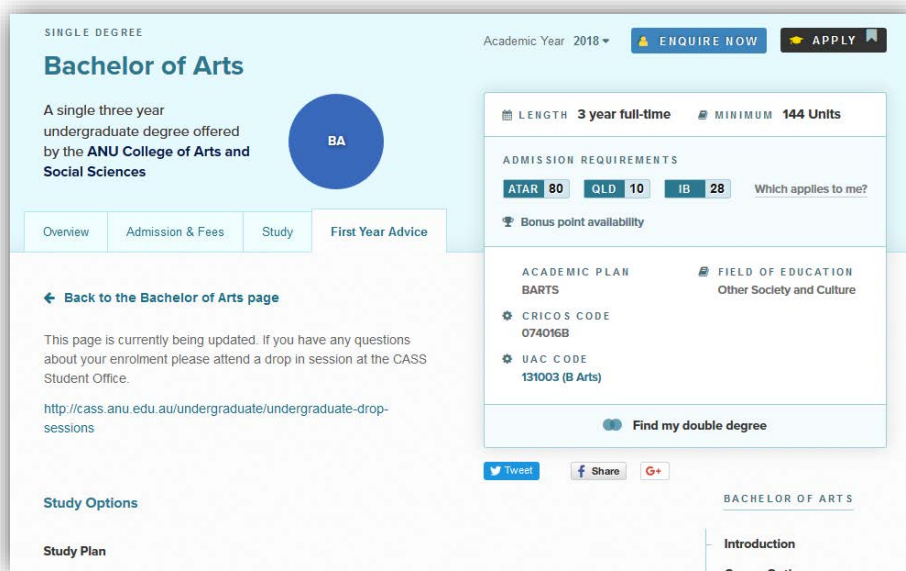


Figure 20. Example of 'First Year Advice' tab.

Contact information for academic Colleges can be found here and online:

ANU College of Arts and Social Science

ug.students.cass@anu.edu.au
graduate.students.cass@anu.edu.au
research.students.cass@anu.edu.au

+61 2 6125 2898

ANU College of Engineering and Computer Science

studentadmin.cecs@anu.edu.au

+61 2 6125 4450

ANU College of Asia and the Pacific

cap.student@anu.edu.au

+61 2 6125 3207

ANU College of Health and Medicine

science.enquiries@anu.edu.au

+61 2 6125 2809

ANU College of Science

science.enquiries@anu.edu.au

+61 2 6125 0102

ANU College of Business and Economics

info.cbe@anu.edu.au

+61 2 6125 3807

ANU College of Law

law.enquiries@anu.edu.au

+61 2 6125 3483

FINDING A COURSE

1. To search for an individual course you can either select it directly from a program information page, major/minor/specialisation page, or you can search for it from the Programs & Courses homepage.

When on the Programs & Courses homepage select 'Search Programs & Courses' and then 'Courses'.

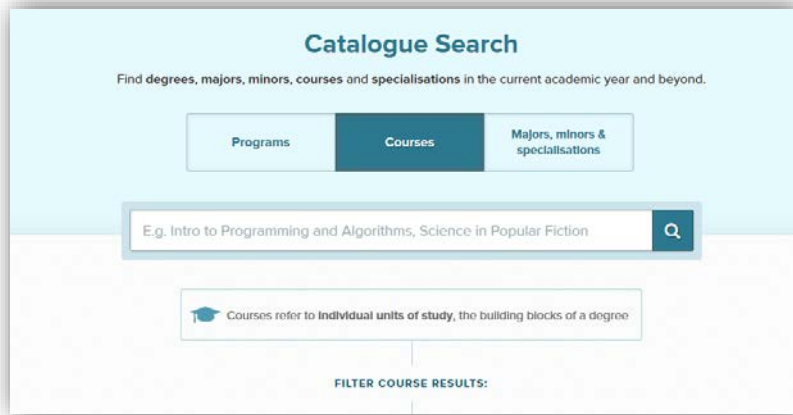


Figure 21. Example of course search page.

2. Enter the name of the course or a key word and select the magnifying glass to search. Then select the course you are interested in from the list of results.

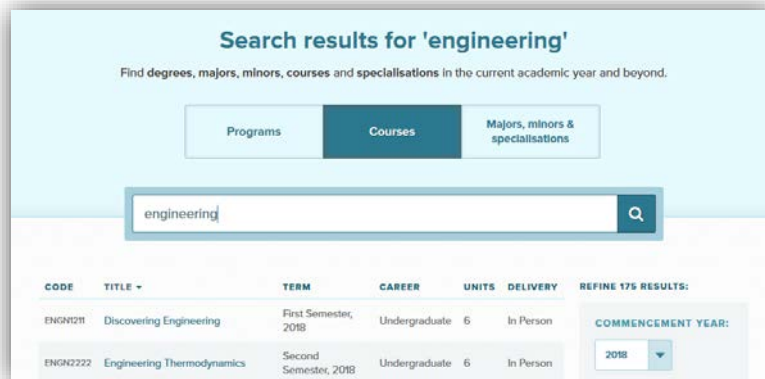


Figure 22. Example of course search results.

3. When you have opened the course information page, read the information carefully to determine your eligibility as well as take note of the assessment, fees, and important administrative dates. Be sure to check the 'Academic Year' at the top-right corner of the page is correct as offerings for courses may change year to year.

COURSE Academic Year: 2018

Discovering Engineering

An undergraduate course offered by the **Research School of Engineering**. ENGN211

Overview Study Offerings & Fees

Discovering Engineering engages students in engineering and provides a foundation of skills and knowledge for the rest of their engineering and academic studies. It introduces three aspects of engineering: disciplines, skills and practice, and responsibilities, which are interwoven throughout the course to enhance student learning. Disciplines are explored through research-led guest lectures across fields within engineering and computer science. Supplemented by industry guest lectures these highlight the relevance and importance to modern engineering of the systems approach which encompasses the ANU's engineering philosophy and program.

Engineering and academic skills including Computer-Aided Design (CAD), research, design and communication are examined and their practice encouraged via group projects, small-scale problem-solving and active engineering workshops. Further elements of engineering around the responsibilities of engineers in a global environment and an awareness of reflective and ethical practice are applied through projects, engagement and research assignments.

CODE **ENGN211** UNIT VALUE **6 units**

OFFERED BY: Research School of Engineering

ANU COLLEGE: ANU College of Engineering and Computer Science

COURSE SUBJECT: Engineering

AREAS OF INTEREST: Materials Science, Mathematics, Photonics, Physics, Information Technology [More...](#)

ACADEMIC CAREER: Undergraduate

COURSE CONVENER: Dr Kylie Catchpole

MODE OF DELIVERY: In Person

OFFERED IN: First Semester 2018 [See Future Offerings](#)

[Twitter](#) [Share](#) [G+](#) [SEL Survey Results](#)

DISCOVERING ENGINEERING (ENGN211)

Introduction

Learning Outcomes

Figure 23. Example of 'Discovering Engineering' course information page.

- When using Programs & Courses to add courses in ISIS (Interactive Student Information System) you will need to find the 'class number'. This can be found under 'Offerings & Fees' at the very bottom of the page. Make sure you select the correct academic year as class numbers will change every Semester.

Note: Please note that fee information is for current year only.

Offerings and Dates

The list of offerings for future years is indicative only

2018 2019

Course fees Domestic International

Domestic fee paying students

| Year | Fee |
|------|--------|
| 2018 | \$4080 |

First Semester

| CLASS NUMBER | CLASS START DATE | LAST DAY TO ENROL | CENSUS DATE | CLASS END DATE | MODE OF DELIVERY |
|--------------|------------------|-------------------|-------------|----------------|------------------|
| 2302 | 19 Feb 2018 | 26 Feb 2018 | 31 Mar 2018 | 25 May 2018 | In Person |