

# Everything you need to know about uni





# At **UNE** you get **more than** a degree

You get a complete university experience: a vibrant, supportive community; small classes; and access to your expert lecturers.

Affordable accommodation options put you right at the heart of the action, giving you maximum independence and access to academic, sporting and social facilities.

All of this means that you get every opportunity to reach your full potential and get the very best start (plus some great memories along the way).

# 170+

## Courses available



## About **UNE**

Established in the 1930s by the University of Sydney, the University of New England is the oldest university in Australia outside of a capital city.

Set on a spectacular 74 hectares and featuring the original homestead at the heart of the campus, UNE combines heritage with modern academic, sporting, recreational and accommodation facilities.



## Did you know?

UNE is the only Australian public university awarded the maximum **5 stars for Overall Experience**, 14 years in a row.\*

\*The Good Universities Guide Ratings for 2007-2020. The Good Universities Guide provides the only independent performance ratings of Australian undergraduate courses and their providers.

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# Living on Campus

[une.edu.au/living](http://une.edu.au/living)



## Armidale region

UNE is located in Armidale, in the heart of the beautiful New England region, halfway between Sydney and Brisbane on the New England Highway. New England is renowned as a unique cultural centre with stunning scenery and a cosmopolitan atmosphere.

## UNE Campus to...

✈ 1 hr Sydney

✈ 1 hr Brisbane

🚗 2.5 hrs Coffs Harbour

🚗 8 hrs Sydney



## Campus accommodation

UNE's residential accommodation consists of seven colleges including six traditional college residences, a village of self-contained units and 211 modern studio apartments. Each college has its own distinct character and all of them welcome students into friendly, inclusive and supportive communities. UNE's residential college system includes:

- Austin College
- Duval College
- Earle Page College
- Mary White College
- Robb College
- St Albert's College
- Wright College and Village

For more information about each college visit [une.edu.au/living](http://une.edu.au/living)

## Campus facilities

UNE's campus facilities include:

- 5 cafés across campus
- Campus Post Office and Essentials Shop
- TuneFM on-campus radio station
- Sleek Hair Studio
- 'Stro Uni Bar and Nightclub
- SportUNE

## Life on campus at UNE

The UNE residential system gives you the benefit of academic and social support networks and a rich tradition of vibrant inter-college sporting and cultural competitions.

Living on campus means you are in the ideal position to enjoy the living and learning experience to the fullest. Both socially and academically, you are right at the heart of the action. Lectures, libraries, cafés and services such as shopping, banking and hairdressing are all within walking distance on campus.

Sport is a big aspect of college life. UNE's sporting clubs cater to everything from martial arts to mountaineering, and from football to water polo.

Visit [unelife.com.au](http://unelife.com.au) to find out more about what UNE has to offer you.



## SportUNE

In addition to our unique academic campus, UNE is home to SportUNE, which is considered one of the best university sporting precincts in Australia.

The facilities feature a state-of-the-art strength and conditioning gym, multipurpose sporting halls, indoor rock-climbing wall, outdoor and indoor basketball and netball courts, tennis and squash courts and a world class mountain bike track.

SportUNE runs 7 regular Les Mills programs as well as freestyle classes including Yoga and Pilates, along with elite athlete program and inter-college sporting competitions.



## Sam

### Bachelor of Pharmacy with Honours

"My advice to other people thinking of studying at UNE is definitely consider it as one of your top preferences because you get a lot of help. UNE is like your second home."

Watch Sam's video at [une.edu.au/sam](http://une.edu.au/sam)

# What is a degree?

[une.edu.au/highschool](http://une.edu.au/highschool)



A degree is the qualification you get when you finish your course of study. You have to complete a range of units (subjects) within a course to get the degree. Most single degrees can be completed in three years (full time). Some degrees require four years' study and most double degrees are five years. Below is a breakdown of what is required to get your degree.

## The parts that make up your degree

Each subject that you take is called a 'unit'. Some will be compulsory for your degree—these are called 'core units'. Others you can choose from a list of options—these are called 'electives'.

Some degrees will have 'majors' (a 'major' is an area of specialisation that you have an interest in—the 'major' is listed on your degree when you graduate). To graduate with a major, you will need to complete specific subjects.

## Foundation Units

Some degrees at UNE have 'assumed knowledge' or 'recommended study' requirements for Mathematics,

Chemistry or Physics, which means that you are recommended to have completed Year 12 HSC (or equivalent) units in the required subjects. If you don't meet these recommendations or don't feel confident with your knowledge, UNE offers a range of Foundation Units that have been specifically designed for people who either didn't study these subjects for the HSC or have had little experience in these areas. They provide the necessary preparation for you to start first year studies in each subject area, and can also help you in being admitted to a science-based degree.

For more information visit [une.edu.au/foundation](http://une.edu.au/foundation)

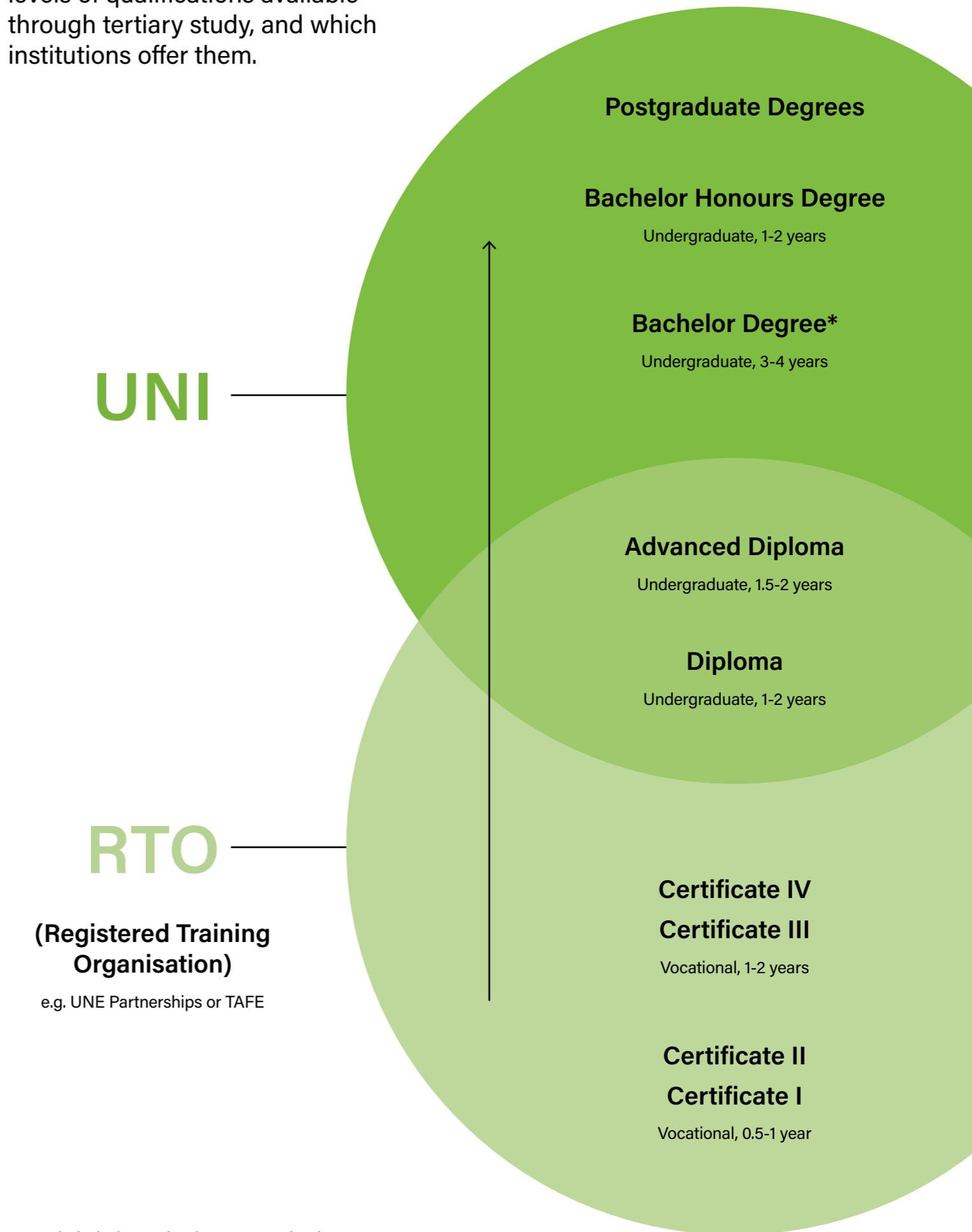
Also see Science Pathways on page 11.

## What should you study?

Think about everything you like doing. Students always do better and enjoy their time at UNE more when they are studying something that is of interest to them. Start by browsing the different study areas in this brochure to get a general feel for what you will learn and what you can do with those degrees.

For more information see pages 13-20 or visit [une.edu.au/courses](http://une.edu.au/courses)

This diagram shows the different levels of qualifications available through tertiary study, and which institutions offer them.



# Cost to study at UNE

[une.edu.au/fees](http://une.edu.au/fees)



## Student Amenities Fee

The Student Services and Amenities Fee (SSAF) is charged to students for services and amenities of a non-academic nature, such as sporting and recreational activities, employment and career advice, child care, financial advice and food services.

The SSAF is applied to all on campus and online course-work students at the rate of \$38.50 per 6 credit points (a typical unit at UNE is 6 credit points) to the annual full time maximum of \$308. The fee will be invoiced per study period and payable by the census date.

Eligible students have the option of deferring student services and amenities fees through the SA-HELP scheme.

For more information visit [studyassist.gov.au](http://studyassist.gov.au) or [une.edu.au/fees](http://une.edu.au/fees)

## Additional Costs

Apart from your course costs you will need to consider other costs—such as text books, computer and printing equipment, transport costs (including parking), cost of living (food, accommodation and services), sport and recreation and social activities.

UNE provides a range of useful support options to assist you with the financial side of student life. Areas of assistance include the provision of Student Loans, seeking part-time employment and strategies for saving money. Living on campus at UNE is a great way to help manage your costs.

For more information visit [une.edu.au/living](http://une.edu.au/living)

## Scholarships at UNE

Getting help to pay for your degree is easier than you think.

Unlike the government help that you have to repay when you start earning, a UNE Scholarship never has to be repaid. UNE Scholarships are open for all to apply—and it doesn't cost you anything. Not all scholarships are about how well you did at school, there are UNE Scholarships that recognise students who:

- come from rural areas
- excel at sport
- study specific degrees
- plan to live in a UNE college
- are in disadvantaged groups
- have high academic achievement

There are numerous scholarships on offer each year and most scholarship applications open at the end of September and close at the end of December.

For more information visit [une.edu.au/scholarships](http://une.edu.au/scholarships) or phone 1800 818 865

## Cost of a Degree

Most undergraduate courses studied by school leavers at UNE have Commonwealth Supported Places (CSP) available. This means that the government makes a contribution to part of the cost of your degree, and you pay the difference between this contribution and the total cost of the degree.

Provided you are an eligible domestic student and meet the residency requirements you will be offered a Commonwealth Supported Place (CSP).

For more information on CSPs visit [studyassist.gov.au](http://studyassist.gov.au)

There are seven different 'bands' of costs, which are divided by discipline areas. These are known as 'Student Contribution Bands' (see table on opposite page) and show the range of fees you will be charged (the difference between what the government contributes and the total cost of the fees).

The fees a student pays are calculated based on the units selected within a course. This is due to the different bands and study loads a student undertakes each Trimester. For example, if you study a Bachelor of Arts, you might choose units in humanities, commerce and statistics. These units are all in different contribution bands and have different costs.

## Payment Options

As an Australian citizen, permanent humanitarian visa holder or New Zealand Special Category Visa Holder who meets additional eligibility criteria\*, you may be eligible for a CSP and a HECS-HELP loan. You can choose to defer the entire cost of your degree or pay up front.

As an Australian permanent resident or New Zealand citizen you may still be eligible for a CSP, however you need to pay your fees up front.

\* See the Study Assist website for more information, visit [studyassist.gov.au/help-loans/non-australian-citizens](http://studyassist.gov.au/help-loans/non-australian-citizens)

## HECS-HELP

HECS-HELP\*\* is a loan to help eligible students studying in a CSP to pay their course fees. The HECS-HELP loan allows you to defer your course fees until you start earning over the minimum income threshold. The minimum threshold for the 2019-2020 income year is \$45,881.

For more information visit [studyassist.gov.au](http://studyassist.gov.au)

\*\* Please note the payment options and HECS-HELP information are correct at the time of printing. For updates please visit [studyassist.gov.au](http://studyassist.gov.au)

## 2020 Student Contribution Bands

Student contribution bands* <sup>^</sup> (deferred and up-front charges per unit)	Deferred or up front CSP Rates
BAND 1: Arts, Humanities, Behavioural Science, Social Studies, Clinical Psychology, Foreign Languages, Visual and Performing Arts	\$835.00
BAND 2: Computing, Built Environment, Allied Health, Other Health, Agriculture	\$1190.00
BAND 3: Law, Dentistry, Medicine, Veterinary Science	\$1394.00
BAND 4: Education, Nursing	\$835.00
BAND 5: Accounting, Administration, Economics, Commerce	\$1394.00
BAND 6: Mathematics, Statistics, Science	\$1190.00
BAND 7: Engineering—Surveying	\$1190.00

If you are unsure whether you would be eligible for a CSP, you can check on our Fee Category Finder at: [une.edu.au/study/fees-and-costs/tuition-fees/fee-category-finder](http://une.edu.au/study/fees-and-costs/tuition-fees/fee-category-finder)

\* Charges per 6 credit point (cp) unit. If the unit is 12 credit points then the cost above will be x 2.

<sup>^</sup> Costs correct at time of printing. Some exceptions apply. For full details on how much you can expect to pay, visit [studyassist.com.gov.au](http://studyassist.com.gov.au)



## Academic Skills Office

The Academic Skills Office (ASO) is UNE's learning support unit. They are here to help you to succeed and excel in your studies.

For more information visit [une.edu.au/aso](http://une.edu.au/aso)

## Student Support Team

At UNE we want to be sure that you have as smooth a passage as possible through your degree and into future employment.

Student Support Team services include:

- career development
- counselling
- special needs support
- one-to-one support and troubleshooting.

Staff are available to work with you throughout your time at UNE, to help you make the transition from study to a fulfilling career.

For more information visit [une.edu.au/support](http://une.edu.au/support)

## The New England Award

The prestigious New England Award is presented to students who have embraced the full university experience. We recognise your leadership, involvement in the community and professional development activities that develop life skills. This free program is open to all students. When you

graduate with your UNE degree and the New England Award, future employers know that you have world-class qualification and the life skills to outrival any other graduate. Make sure you stand out from the crowd.

For more information visit [une.edu.au/nea](http://une.edu.au/nea)

## Library Services

The University Library provides access to a range of information in electronic form and a large collection of books, journals and audiovisual material in the Dixon Library (the main campus library) and the Law Library. Dixon Library also hosts the Learning Commons where you will find computers, media rooms, group study rooms and rooms for problem-based learning. Many of the resources found within the libraries are available online so you can do your own research at home or on campus.

For more information visit [une.edu.au/library](http://une.edu.au/library)

## Oorala Aboriginal Centre

**Culture—Community—Partnership**

Aboriginal and Torres Strait Islander students are guided by a small community of experts throughout their study. This means support right from the start—with flexible entry and study preparation—and throughout your degree, with your subjects and career pathways.

Oorala puts the well-being and success of our students and their communities first.

For more information visit [une.edu.au/oorala](http://une.edu.au/oorala)

## How does online study work?

Instead of turning up to a lecture on campus at a designated time, the course content is provided online for you to access when it suits you each week. It might be a recorded lecture, a set of readings, questions posed in a discussion board, an online quiz or a video. Your lecturer will guide you through the unit with a weekly plan of study, as well as checking in on the discussion boards or forums. You can communicate with teaching staff and other students.

To make sure your learning can take place when it suits you, UNE provides online facilities which allow you to send questions, submit assignments, order library books, check your results and access other resources, 24 hours a day, seven days a week. UNE also has exam centres in all major cities and many regional areas across Australia, so you don't have to travel far to sit your exams. Supervised online exams are also available for many of UNE's units.

## Intensive Schools

Some online units have intensive schools (sometimes known as residential schools). They enable students to engage in practical exercises and classes that are designed to achieve specific learning outcomes that cannot be achieved online. Intensive schools are a valuable and enjoyable experience that enrich the learning process and help build your networks.

See [une.edu.au/courses](http://une.edu.au/courses) or call our Future Students Team on 1800 818 865 to find out which units have intensive schools.

## Online community

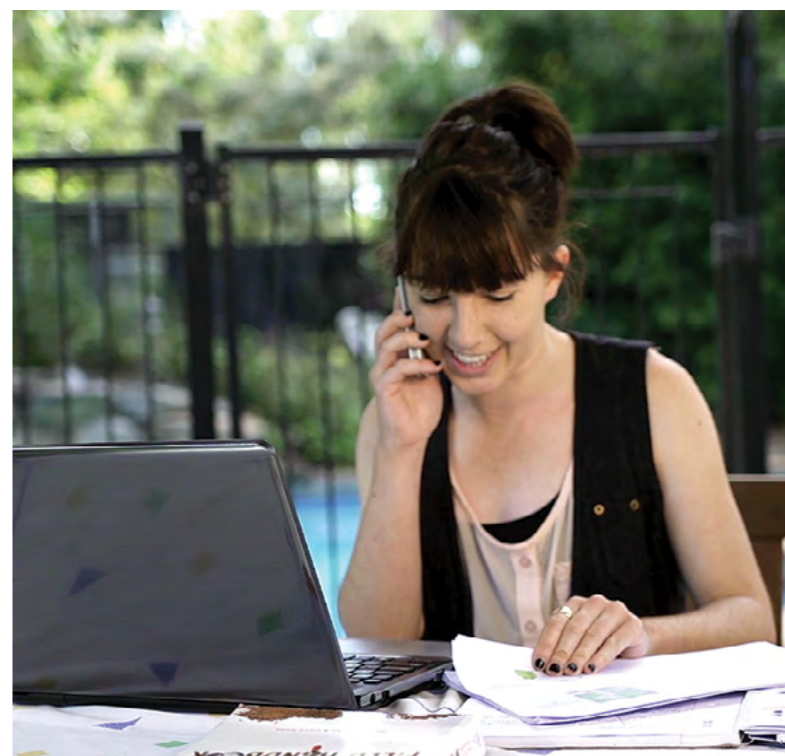
We also believe that a vital part of online study is your engagement with the learning community. Communication with your classmates, teaching staff and university support staff, through online forums and video conferencing, will enhance your study experience and ensure that your skills extend beyond just the subject matter.

## The Next Step

At UNE our aim is to help you become 'career ready.' UNE graduates stand out because they have developed a range of skills that are highly sought after by employers.

These are not only the result of academic achievement. Skills are also developed through:

- opportunities for leadership and teamwork through community participation
- parliamentary internships
- international exchange programs as credit towards your UNE degree
- personal and academic support programs
- links and partnerships with industry, research organisations and training bodies.



## Chloe

### Bachelor of Arts (Archaeology)

"The academic staff and tutors are really good at UNE. They are with you every step of the way. I would recommend UNE to others, everyone is really supportive and really encouraging and you get lots of hands on experience"

Watch Chloe's video at [une.edu.au/chloe](http://une.edu.au/chloe)

How you apply to study at UNE will depend on how you want to study with us, either online or on campus.

## How to Apply for Early Entry at UNE

UNE Early Entry is open to all Year 12 applicants, whether or not you're expecting to receive an ATAR score. Early Entry relies on your school's assessment of your attributes and abilities: your ability to work and learn independently, and your overall potential for academic success.

### Step 1: Prepare

Check out the range of on-campus and online courses available through Early Entry and select three courses you would like to study from the Early Entry course list.  
[une.edu.au/earlyentry](http://une.edu.au/earlyentry)

### Step 2: Apply

The Early Entry application is fully online and can be completed and submitted electronically.  
Apply direct to UNE through the portal:  
[earlyentry.une.edu.au](http://earlyentry.une.edu.au)

### Step 3: Offer

Successful applicants will receive an offer of a university place in early November. You can accept your offer immediately and secure your place for 2021.

### Step 4: Enrol

Enrol or you may be able to defer your offer of admission. Visit our website:  
[une.edu.au/earlyentry](http://une.edu.au/earlyentry)

## How to Apply for On Campus Study—UAC or QTAC

If you are planning to study on campus and apply based on your ATAR or equivalent, you will need to apply through either Universities Admission Centre (UAC) or Queensland Tertiary Admission Centre (QTAC). The table below provides an outline of the process to becoming an on campus student.

For more information visit [une.edu.au/study](http://une.edu.au/study)

### Step 1: Prepare

Check the course and entry requirements (including ATAR). [une.edu.au/courses](http://une.edu.au/courses)

### Step 2: Apply

Apply online\* through either UAC [uac.edu.au](http://uac.edu.au) or QTAC [qtac.edu.au](http://qtac.edu.au)

### Step 3: Offer

Wait to receive and accept your offer of admission through either UAC/QTAC.

### Step 4: Enrol

Enrol or you may be able to defer your offer of admission.

## How to Apply for Online Study—UNE

UNE offers most courses online. You will need to apply directly to UNE if you want to study online.  
For more information visit [une.edu.au/apply](http://une.edu.au/apply)

### Step 1: Prepare

Check the course and entry requirements (including ATAR).  
[une.edu.au/courses](http://une.edu.au/courses)

### Step 2: Apply

Apply online at [une.edu.au/apply](http://une.edu.au/apply)

### Step 3: Offer

Wait to receive and accept your offer of admission.

### Step 4: Enrol

Enrol or you may be able to defer your offer of admission.

**Note:** If you have overseas qualifications and you are an Australian citizen or permanent resident please contact us for advice prior to applying. If you are an International student, visit [une.edu.au/international](http://une.edu.au/international)

\* Please note there are a few courses where you need to apply directly to UNE. Please check individual course details at [une.edu.au/courses](http://une.edu.au/courses) or use the How to Apply page to be directed to the relevant application portal: [une.edu.au/apply](http://une.edu.au/apply)  
In your course preference, please ensure you check the course start date as this will affect when UNE can make you an offer.



## Pathways to study

If you're not sure whether you'll get the marks for entry into university, UNE offers a range of pathways to help get you on your way including Early Entry, the Pathways Enabling Course, Science Pathways, TRACKS Tertiary Preparation Program and the ATAR Adjustment Scheme.

## Pathways Enabling Course

The Pathways Enabling Course is a free program of study for students without the educational background for admission to an undergraduate degree at UNE.

You'll receive mentoring and additional tutorial support through two foundation units, which provide you with the skills and confidence required for successful undergraduate study. You then choose from a range of units that are part of the degree you want to enrol in later. So when you start your degree, you'll already be two units ahead!

For more information visit [une.edu.au/enabling](http://une.edu.au/enabling)

## Science Pathways

Want to study Science at UNE but don't have the background? Follow Science Pathways.

The Science Pathways program, in the Bachelor of Scientific Studies, is designed for students who may have little or no scientific background. It aims to build the skills and knowledge that will allow students to be accepted into other, more specialised Science-based degrees. The pathways program includes foundation units in basic Sciences to get you up to speed. In addition, the program lets you choose units from a range of specific study pathways. On completion of the Science Pathways program you can transfer into the Science degree of your choice, with credit for units already completed.

For more information see page 20 or visit [une.edu.au/science-pathways](http://une.edu.au/science-pathways)

## TRACKS Tertiary Preparation Program

TRACKS is a tertiary preparation course for Aboriginal and Torres Strait Islander students who would like to develop academic skills and knowledge to undertake undergraduate studies at UNE. You will be part of a community of Aboriginal and Torres Strait Islander students who share your goals and interests. During the course you will build confidence and academic skills through flexible learning and also take an undergraduate unit in your area of interest that may count towards your UNE degree. On successful completion of the TRACKS course you will be eligible to apply for UNE undergraduate study.

For more information visit [une.edu.au/oorala](http://une.edu.au/oorala)

## Internal Selection Program

The Internal Selection Program (ISP) is an alternative entry program offered by the Oorala Aboriginal Centre to assist Aboriginal and Torres Strait Islander people wishing to enrol in higher education at the University of New England. Candidates will be assessed on their personal, professional and educational experiences, as well as attend an interview conducted by Oorala representatives.

## ATAR Adjustment Scheme

UNE's ATAR Adjustment Scheme adds 5 points to your ATAR (or equivalent) and is for applicants from regional, rural and remote locations Australia-wide.

When a student applies to their Tertiary Admission Centre, or directly to UNE for a UNE course, the adjustment factor will be automatically assigned according to their residential postcode. There is no separate application required.

For more information visit [une.edu.au/adjustment-factors](http://une.edu.au/adjustment-factors)

## Picking the right subjects makes your life easier

Choosing the right subjects in Year 11 and 12 will make entry to your university course faster and easier. You might not be 100% sure of what you want to do when you leave school, but it is best to think about choosing the subjects and careers that interest you. Year 10 is a great time to explore your interests and research possible options. Talk to your family, friends, careers advisors and teachers, and use the internet to research courses and careers.

If you change your mind later about what you want to do at uni and find that you haven't made the perfect subject choices, it's not the end of the world. You can still be accepted into the course of your choice through different pathways offered by UNE. For example, you can do a foundation unit when you start uni if you haven't chosen the maths or science subjects that are recommended for your course. If you are confident that you know what you would like to study at uni, it is advisable to check the 'assumed and recommended knowledge' for the course you are interested in, as it will make your life easier.

## How do I get the job I want?

Year 10 is a great time to explore your interests and research possible career options. Remember, whatever you decide to do, there are many pathways to achieving your goals and "ultimate dream job".

UNE has over 170 courses to help you achieve your career goals. The table below provides a snapshot of potential career opportunities, relevant HSC subjects and the related UNE courses. For more information about UNE's courses, entry requirements and career opportunities visit [une.edu.au/courses](http://une.edu.au/courses)

## Foundation Units

When exploring UNE courses online, it is important to check the course entry requirements (under the 'Further Information' tab) for the required ATAR and any assumed or recommended knowledge. Without the assumed or recommended knowledge, you may still be selected for the course, but you may need to do a foundation unit to assist you with your studies. For more information about foundation units visit [une.edu.au/foundation](http://une.edu.au/foundation)

Career Opportunities	Related HSC Subjects	UNE Courses
Accountant, Human Resource Manager, Lawyer	Business Studies, Economics, Legal Studies, Mathematics	Bachelor of Agribusiness Bachelor of Business Bachelor of Commerce Bachelor of Economics Bachelor of Laws
Journalist, Musician, Teacher, Town Planner	Art, Drama, English, Geography, History, Music	Bachelor of Arts Bachelor of Education (K-6 Teaching) Bachelor of Music Bachelor of Urban and Regional Planning
Animal Scientist, Doctor, Nurse, Personal Trainer, Pharmacist, Zoologist	Agriculture, Biology, Chemistry, Mathematics, Physics, PDHPE	Bachelor of Clinical Exercise Physiology Bachelor of Medical Science and Doctor of Medicine Bachelor of Nursing Bachelor of Pharmacy with Honours Bachelor of Rural Science

This section features all our undergraduate course offerings at UNE, along with the entry requirements, assumed and recommended knowledge and available majors for each course.

Use this list of broad discipline categories to identify your area of interest and then explore the following pages to find out more about our available courses.

Accounting and Finance	16
Agriculture and Rural Science	16
Animal Science and Zoology	17
Archaeology and Indigenous Studies	17
Arts	17
Business, Management, Marketing and HR	17
Classics, History, Philosophy and Studies in Religion	18
Computer Science and Information Technology	18
Criminology and Forensic Science	18
Economics and Agribusiness	18
Education and Teaching	19
English, Writing, Media and Communications	19
Environmental and Earth Sciences	19
Exercise and Sports Science and Clinical Exercise Physiology	19
Geography and Planning	20
Languages, Linguistics and Cultural Studies	20
Law and Criminology	20
Mathematics, Statistics, Chemistry and Physics	21
Medicine	21
Nursing, Social Work and Health	21
Peace, Political and International Studies	21
Pharmacy, Biology and Biomedical Science	21
Psychology, Sociology and Social Science	22
Science	22
Sustainability	22
Theatre, Performance and Music	22

**Need more information?**  
Contact UNE Future Students Team on **1800 818 865** or via our **online chat service**, or make an enquiry 24/7 at **study.une.edu.au**



Useful websites:  
[myfuture.edu.au](http://myfuture.edu.au) • [joboutlook.gov.au](http://joboutlook.gov.au)



# Course Information

## Please Note:

- Competence in the English language is a requirement for all University of New England courses.
- Foundation level units in Chemistry, Mathematics and Physics are available for students who do not have a background in these areas. See page 4 or visit [une.edu.au/foundation](http://une.edu.au/foundation) for further information.
- The word *ATAR* as used in the following tables refers to the **2020 Guaranteed ATAR Selection Rank**.
- Course durations are listed as Full Time, unless otherwise specified. The letter P indicates Part Time, and the *less than or equal to* symbol ( $\leq$ ) indicates that the course can be completed in *up to* the duration listed. e.g.  $\leq 4y P$  means that the course can be completed in **up to 4 years Part Time**.
- Most courses are available for Part Time study. For more information locate the course in question via [une.edu.au/study](http://une.edu.au/study)
- Subjects in the **Assumed and Recommended Knowledge** field that are *italicised* are dependant on the degree subjects chosen for that course.
- UNE is committed to providing transparent and clear admissions advice to applicants. For published information including student profiles of recent undergraduate enrolments and (where relevant) ATAR profiles of recent offers of admission, visit [une.edu.au/transparency](http://une.edu.au/transparency)

For more information contact **UNE Future Students Team** by calling **1800 818 865** or ask a question via our 24/7 chat service at [study.une.edu.au](http://study.une.edu.au)

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Diploma in Business</b>	Indigenous Organisation Management		1y	N/A
<b>Bachelor of Accounting</b>	Advanced Accounting, Agribusiness, Finance, Business Analysis and Transformation	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics, Accounting, Economics, Business	3y	72.55
<b>Bachelor of Business</b>	Accounting, Agribusiness, Analytics and Informatics, Business Analytics, Economics, Finance, Human Resource Management, International Business, Management, Marketing	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55
<b>Bachelor of Commerce (Financial Planning)</b>			3y	72.55

## Agriculture and Rural Science

<b>Diploma in Agriculture</b>			$\leq 4y P$	N/A
<b>Bachelor of Agricultural and Resource Economics</b>		<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	4y	72.55
<b>Bachelor of Agricultural Production and Management*</b>	Crop Production, Livestock Production, Feedlot Management, Production Horticulture, Poultry Production	<b>A:</b> any 2 units of English, Mathematics <b>R:</b> Agriculture and/or Primary Industries; Biology	$\leq 3y^\dagger$	72.55
<b>Bachelor of Agriculture</b>	Animal Production, Plant Production, General Agricultural Production, Technology	<b>A:</b> any 2 units of English, Mathematics <b>R:</b> Agriculture, Biology and/or Chemistry, for Technology major: 2 units of Mathematics	3y	72.55
<b>Bachelor of Agriculture/ Bachelor of Business</b>		<b>A:</b> any 2 units of English, Mathematics <b>R:</b> Agriculture, Biology and/or Chemistry	4y	72.55
<b>Bachelor of Agriculture/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English, Mathematics <b>R:</b> Agriculture, Biology and/or Chemistry	5y	84.40
<b>Bachelor of Rural Science</b>		<b>A:</b> any 2 units of English, Mathematics, Chemistry <b>R:</b> <i>Biology and/or Physics</i>	4y	77.10

\* Registered Training Organisation (RTO) requirement—must complete or study with an RTO alongside or prior to commencement.

† Depending on entry pathway into course.

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Bachelor of Animal Science</b>	Canine and Equine Science, Livestock Production, Wildlife Management	<b>A:</b> any 2 units of English, Mathematics, Chemistry <b>R:</b> Biology	4y	77.10
<b>Bachelor of Science</b>	Animal Science and Veterinary Studies, Zoology	<b>A:</b> Mathematics, <b>R:</b> <i>Chemistry and/or Physics and/or Biology</i>	3y	72.55
<b>Bachelor of Zoology</b>		<b>A:</b> any 2 units of English, Mathematics, Chemistry <b>R:</b> Biology	3y	72.55

## Archaeology and Indigenous Studies

<b>Bachelor of Arts</b>	Archaeology, Human Geography, Indigenous Studies	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Science</b>	Archaeology, Palaeobiology	<b>A:</b> Mathematics <b>R:</b> Biology, Chemistry and/or Physics (depending on major)	3y	72.55
<b>Bachelor of Social Science</b>	Aboriginal Perspectives	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Sustainability</b>	Cultural Heritage Management, Community Engagement and Development (includes IDIG units)	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55

## Arts

<b>Diploma in Arts</b>			1y	N/A
<b>Advanced Diploma in Arts</b>	See Bachelor of Arts listing below for available minors		1.5y	N/A
<b>Bachelor of Arts</b>	Ancient History, Ancient Near East, Archaeology, Australian History, Chinese, Classical Languages, Criminology, English, French, German, History, Human Geography, Indigenous Studies, Indonesian, International History, Islamic Studies, Italian, Japanese, Linguistics, Music, Peace Studies, Philosophy, Physical Geography, Political and International Studies, Psychology, Screen and Media Studies, Sociology, Spanish, Studies in Religion, Theatre and Performance, Writing	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Arts/ Bachelor of Business</b>	See Bachelor of Arts and Bachelor of Business for approved majors	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	4y	72.55
<b>Bachelor of Arts/ Bachelor of Laws</b>	See Bachelor of Arts for approved majors	<b>A:</b> any 2 units of English <b>R:</b> Mathematics	5y	84.40
<b>Bachelor of Arts/ Bachelor of Science</b>	See Bachelor of Arts and Bachelor of Science for approved majors	<b>A:</b> any 2 units of English plus <i>Chemistry, Mathematics</i> <b>R:</b> Biology and/or Physics	4y	72.55

## Business, Management, Marketing and HR

<b>Diploma in Business</b>	Indigenous Organisation Management		1y	N/A
<b>Bachelor of Agriculture/ Bachelor of Business</b>	Accounting, Agribusiness, International Business, Marketing	<b>A:</b> any 2 units of English, Mathematics <b>R:</b> Agriculture, Biology and/or Chemistry	4y	72.55
<b>Bachelor of Arts/ Bachelor of Business</b>	See Bachelor of Arts and Bachelor of Business for available majors	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	4y	72.55
<b>Bachelor of Business</b>	Accounting, Agribusiness, Analytics and Informatics, Business Analytics, Economics, Finance, Human Resource Management, International Business, Management, Marketing	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55
<b>Bachelor of Business/ Bachelor of Economics</b>	See Bachelor of Business and Bachelor of Economics for available majors	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	4y	72.55
<b>Bachelor of Business/ Bachelor of Laws</b>	See Bachelor of Business for available majors	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	5y	84.40
<b>Bachelor of Languages and International Business</b>	Chinese, French, German, Indonesian, Italian, Japanese, Spanish	<b>A:</b> any 2 units of English <b>R:</b> Mathematics	4y	72.55

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Advanced Diploma in Local, Family and Applied History</b>			1.5y	N/A
<b>Bachelor of Arts</b>	Ancient History, Ancient Near East, Archaeology, Australian History, Classical Languages, History, Indigenous Studies, International History, Islamic Studies, Philosophy, Studies in Religion	A: any 2 units of English	3y	72.55
<b>Bachelor of Historical Inquiry and Practice</b>		A: any 2 units of English R: any 2 units of History	3y	72.55
<b>Bachelor of Social Science</b>	Social Philosophy	A: any 2 units of English	3y	72.55

## Computer Science and Information Technology

<b>Diploma in Information Technology</b>			1y	N/A
<b>Bachelor of Computer Science</b>	Data Science, Software Development	A: Mathematics R: HSC Mathematics Extension 1	3y	72.55
<b>Bachelor of Computer Science/Bachelor of Laws</b>		A: 2 units of English and Mathematics	5y	84.40
<b>Bachelor of Science</b>	Computational Science	A: Mathematics R: <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55

## Criminology and Forensic Science

<b>Bachelor of Arts</b>	Criminology	A: any 2 units of English	3y	72.55
<b>Bachelor of Criminology</b>	Criminal Justice, Justice and Indigenous People, Justice, Politics and Society, Policing and Corrections	A: any 2 units of English	3y	72.55
<b>Bachelor of Criminology/Bachelor of Laws</b>		A: any 2 units of English	5y	84.40
<b>Bachelor of Science</b>	Forensic Science	A: Mathematics R: <i>Chemistry and/or Physics and/or Biology</i>	3y	72.55
<b>Bachelor of Social Science</b>	Criminology	A: any 2 units of English	3y	72.55

## Economics and Agribusiness

<b>Diploma in Business</b>	Indigenous Development Management		1y	N/A
<b>Bachelor of Agribusiness</b>	Accounting, Economics, Finance, Marketing and Management, Rural Science, Technology and Data Analytics	A: any 2 units of English R: any 2 units of Mathematics	3y	72.55
<b>Bachelor of Agricultural and Resource Economics</b>		A: any 2 units of English R: any 2 units of Mathematics	4y	72.55
<b>Bachelor of Agriculture/Bachelor of Business</b>	Accounting, Agribusiness, International Business, Marketing	A: any 2 units of English, Mathematics R: Agriculture, Biology and/or Chemistry	4y	72.55
<b>Bachelor of Business</b>	Accounting, Agribusiness, Analytics and Informatics, Business Analytics, Economics, Finance, Human Resource Management, International Business, Management, Marketing	A: any 2 units of English R: any 2 units of Mathematics	3y	72.55
<b>Bachelor of Business/Bachelor of Economics</b>	See Bachelor of Business and Bachelor of Economics for available majors	A: any 2 units of English R: any 2 units of Mathematics	4y	72.55
<b>Bachelor of Economics</b>	Applied Econometrics, Economics, Economic Development, Environmental Analysis and Policy	A: any 2 units of English R: any 2 units of Mathematics	3y	72.55
<b>Bachelor of Economics/Bachelor of Laws</b>	See Bachelor of Economics and Bachelor of Laws for available majors	A: any 2 units of English and Mathematics	5y	84.40

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Bachelor of Education (Early Childhood and Primary)^#</b>		A: any 2 units of English and any 2 units of Mathematics	≤ 4y <sup>†</sup>	77.10
<b>Bachelor of Education (K-6 Teaching)^</b>		A: any 2 units of English and any 2 units of Mathematics	4y	77.10
<b>Bachelor of Education (K-12 Teaching)^#</b>		A: any 2 units of English and any 2 units of Mathematics For those intending to teach Mathematics, HSC Mathematics Extension 1	4y	77.10
<b>Bachelor of Education (Secondary Arts)^</b>		A: any 2 units of English and any 2 units of Mathematics	4y	77.10
<b>Bachelor of Education (Secondary Mathematics)^</b>		A: any 2 units of English and any 2 units of Mathematics R: HSC Mathematics Extension 1	4y	77.10
<b>Bachelor of Education (Secondary Music)^~</b>		A: any 2 units of Music	4y	77.10
<b>Bachelor of Education (Secondary Science)^</b>		A: any 2 units of English and any 2 units of Mathematics R: HSC Mathematics Extension 1	4y	77.10
<b>Bachelor of Educational Studies</b>		A: any 2 units of English	3y	72.55
<b>Bachelor of Special and Inclusive Education (Primary)^</b>		A: any 2 units of English, any 2 units of Mathematics	4y	77.10

<sup>†</sup> Depending on entry pathway into degree

~ This course requires a Music Audition as part of the entry requirements For more information visit [une.edu.au/music-audition](http://une.edu.au/music-audition)

### ^ Personal Statement Requirements

From 2018, the Australian Government has introduced additional standards for admission to Initial Teacher Education (ITE) degrees In addition to academic capability, applicants will also need to submit a 'Personal Statement' outlining their non-academic abilities.

These non-academic capabilities include an applicant's interest in teaching children and/or young people and their motivations for becoming a teacher along with their involvement in personal learning and/or leadership activities (i.e. work experience, community work or volunteering, extra-curricular projects, etc).

For more information visit [une.edu.au/teachingreqs](http://une.edu.au/teachingreqs)

### # Band 5 Requirements

In addition to standard entry requirements (ATAR or equivalent), entrants to these accredited undergraduate teaching degree will need ONE of the following:

- a minimum of three 'Band 5' HSC results, including one in English, or
- to complete bridging units equivalent to a minimum of three 'Band 5' HSC results, including English, as approved by NSW Education Standards Authority (NESA) before entry, or
- to complete at least a full year of discipline studies in another higher education award (i.e. Bachelor of Arts, Diploma in Science or Bachelor of Educational Studies), or
- to enter via an alternative pathway, as advised by UNE and approved by NESA.

## Teaching Solution Finder

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## English, Writing, Media and Communications

<b>Bachelor of Arts</b>	English, Screen and Media Studies, Writing	A: any 2 units of English	3y	72.55
<b>Bachelor of Media and Communications</b>	Media and Culture, Writing and Publishing	A: any 2 units of English	3y	72.55

## Environmental and Earth Sciences

<b>Bachelor of Environmental Science</b>	Conservation Ecology, Envirobusiness, Natural Resources Management, Remediation and Restoration	A: any 2 units of English, Chemistry, Mathematics R: Biology	3y	72.55
<b>Bachelor of Environmental Science/Bachelor of Laws</b>		A: any 2 units of English and Mathematics R: Biology and/or Chemistry	5y	84.40
<b>Bachelor of GeoScience</b>		A: any 2 units of English, Chemistry or Mathematics R: <i>Biology and/or Physics</i>	3y	72.55
<b>Bachelor of Science</b>	Biodiversity, Botany, Genetics, Geography, Geoscience, Microbiology, Palaeobiology	A: Mathematics R: <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Bachelor of Clinical Exercise Physiology</b>		<b>A:</b> any 2 units of Mathematics, Personal Development Health and Physical Education (PDHPE) and/or any 2 units of Science <b>R:</b> Biology and/or Chemistry	4y	78.85
<b>Bachelor of Exercise and Sports Science</b>		<b>A:</b> any 2 units of Mathematics, Personal Development Health and Physical Education (PDHPE) and/or any 2 units of Science <b>R:</b> Biology and/or Chemistry	3y	72.55

## Geography and Planning

<b>Diploma in Town Planning</b>			≤ 4y P	N/A
<b>Bachelor of Arts</b>	Human Geography, Physical Geography	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of GeoScience</b>		<b>A:</b> any 2 units of English, Chemistry or Mathematics <b>R:</b> <i>Biology and/or Physics</i>	3y	72.55
<b>Bachelor of Science</b>	Geography	<b>A:</b> Mathematics <b>R:</b> <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55
<b>Bachelor of Social Science</b>	Urban and Regional Studies	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55
<b>Bachelor of Sustainability</b>	Community Engagement and Development, Cultural Heritage Management, Environmental Governance, Environmental Resilience (all incl. significant GEPL studies), Governance and Regulation	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55
<b>Bachelor of Urban and Regional Planning</b>		<b>A:</b> any 2 units of English	4y	72.55

## Languages, Linguistics and Cultural Studies

<b>Diploma in Modern Languages</b>	Chinese, Indonesian, French, Italian, German, Japanese, Spanish		≤ 4y P	N/A
<b>Bachelor of Arts</b>	Chinese, Classical Languages, French, German, Indigenous Studies, Indonesian, Islamic Studies, Italian, Japanese, Linguistics, Spanish, Studies in Religion	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of International Studies</b>		<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Languages</b>	Chinese, French, German, Indonesian, Italian, Japanese, Spanish	<b>A:</b> any 2 units of English	4y	72.55
<b>Bachelor of Languages and International Business</b>		<b>A:</b> any 2 units of English <b>R:</b> Mathematics	4y	72.55
<b>Bachelor of Social Science</b>	Aboriginal Perspectives, Linguistics	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55

## Law and Criminology

<b>Diploma in Paralegal Studies</b>			1y	N/A
<b>Advanced Diploma in Paralegal Studies</b>			1.5y	N/A
<b>Diploma in Prosecution and Advocacy</b>			≤ 4y P	N/A
<b>Bachelor of Agriculture/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English; any 2 units of Mathematics <b>R:</b> Agriculture, Biology and/or Chemistry	5y	84.40
<b>Bachelor of Arts</b>	Criminology	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Arts/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English <b>R:</b> Mathematics	5y	84.40
<b>Bachelor of Business/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English, any 2 units of Mathematics	5y	84.40
<b>Bachelor of Computer Science/Bachelor of Laws</b>		<b>A:</b> any 2 units of English and Mathematics	5y	84.40

Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
<b>Bachelor of Criminology</b>		<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Criminology/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English	5y	84.40
<b>Bachelor of Economics/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English and Mathematics	5y	84.40
<b>Bachelor of Environmental Science/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English and Mathematics <b>R:</b> Biology and/or Chemistry	5y	84.40
<b>Bachelor of Laws (3 years)</b>		<b>A:</b> any 2 units of English	3y	90.00
<b>Bachelor of Laws (4 years)</b>		<b>A:</b> any 2 units of English	4y	84.40
<b>Bachelor of Legal Studies</b>		<b>A:</b> any 2 units of English	3y	57.70
<b>Bachelor of Science/ Bachelor of Laws</b>		<b>A:</b> any 2 units of English and Mathematics <b>R:</b> <i>Biology and/or Chemistry and/or Physics</i>	5y	84.40
<b>Bachelor of Science</b>	Forensic Science	<b>A:</b> Mathematics <b>R:</b> <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55
<b>Bachelor of Social Science</b>	Criminology	<b>A:</b> any 2 units of English	3y	72.55

## Mathematics, Statistics, Chemistry and Physics

<b>Diploma in Science</b>		<b>A:</b> any 2 units of English	1y	N/A
<b>Bachelor of Computer Science</b>	Data Science, Software Development	<b>A:</b> Mathematics <b>R:</b> HSC Mathematics Extension 1	3y	72.55
<b>Bachelor of Science</b>	Applied Physics, Chemistry, Mathematics	<b>A:</b> Mathematics <b>R:</b> <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55

## Medicine

<b>Bachelor of Medical Science and Doctor of Medicine</b>			5y	N/A
<p>The Joint Medical Program (JMP) is a two stage five year program comprising of a Bachelor of Medical Science (stage one) and Doctor of Medicine (stage two), offered jointly in partnership by the University of New England and the University of Newcastle.</p> <p>To apply you must complete the following three steps: <b>1)</b> Register online to sit the UCAT (University Clinical Aptitude Test); and <b>2)</b> Apply direct online to University of New England; and <b>3)</b> Apply through the Universities Admission Centre (NSW and ACT).</p> <p>Please visit <a href="http://une.edu.au/jmp">une.edu.au/jmp</a> for additional entry requirements and admission process.</p>				

## Nursing, Social Work and Health

<b>Bachelor of Community Services</b>	Aboriginal Community Care, Aged Care, Children and Young People, Disability		3y <sup>†</sup>	N/A
<b>Bachelor of Nursing<sup>~</sup></b>		<b>A:</b> any 2 units of English, any 2 units of Science	≤ 3y <sup>†^^</sup>	72.55
<b>Bachelor of Pharmacy with Honours</b>		<b>A:</b> Chemistry and Mathematics <b>R:</b> Biology and HSC Mathematics Extension 1 or 2	4y	87.20
<b>Bachelor of Social Science</b>	Health Management	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55
<b>Bachelor of Social Work</b>		<b>R:</b> any 2 units of English	3y	72.55

<sup>†</sup> Depending on entry pathway into course.  
<sup>^^</sup> Two year fast-track option available.

<sup>~</sup> Online students must participate in clinical experience and on-campus intensive schools throughout their degree. See [une.edu.au/courses](http://une.edu.au/courses) for details.

## Peace, Political and International Studies

<b>Bachelor of Arts</b>	Peace Studies, Political and International Studies	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of International Studies</b>	Global Politics and Peace, Languages, Societies	<b>A:</b> any 2 units of English	3y	72.55
<b>Bachelor of Social Science</b>	Peace and Development Studies, Political and International Studies	<b>A:</b> any 2 units of English <b>R:</b> any 2 units of Mathematics	3y	72.55

## Pharmacy, Biology and Biomedical Science

<b>Bachelor of Biomedical Science</b>		<b>A:</b> Mathematics <b>R:</b> Biology plus Chemistry and/or Physics	3y	72.55
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Course Name	Majors Available	Assumed (A) & Recommended (R) Knowledge	Duration	ATAR
Bachelor of Pharmacy with Honours		A: Chemistry and Mathematics R: Biology and HSC Mathematics Extension 1	4y	80.00
Bachelor of Science	Biochemistry/Biotechnology, Biodiversity, Microbiology, Palaeobiology, Physiology	A: Mathematics R: <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55
<b>Psychology, Sociology and Social Science</b>				
Bachelor of Arts	Psychology, Sociology	A: any 2 units of English	3y	72.55
Bachelor of Psychological Science		A: any 2 units of English R: any 2 units of Mathematics	3y	72.55
Bachelor of Psychology with Honours		A: any 2 units of English R: any 2 units of Mathematics	4y	86.25
Bachelor of Science	Psychology	A: Mathematics R: <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55
Bachelor of Social Science	Aboriginal Perspectives, Criminology, Health Management, Linguistics, Organisational Management, Peace and Developmental Studies, Political and International Studies, Psychology, Social Philosophy, Sociology, Urban and Regional Studies	A: any 2 units of English R: any 2 units of Mathematics (if studying Psychology) otherwise no Recommended Studies	3y	72.55
<b>Science</b>				
Diploma in Science	Programs available: General Studies in Science, Medical Sciences		1y	N/A
Bachelor of Science	Animal Science and Veterinary Studies, Applied Physics, Archaeology, Biochemistry/Biotechnology, Biodiversity, Botany, Chemistry, Computational Science, Forensic Science, Genetics, Geography, Geoscience, Mathematics, Medicinal Chemistry, Microbiology, Neuroscience, Palaeobiology, Physiology, Psychology, Zoology	A: Mathematics R: <i>Biology and/or Chemistry and/or Physics</i>	3y	72.55
Bachelor of Scientific Studies		A: any 2 units of English	3y	57.70
Bachelor of Arts/ Bachelor of Science		A: any 2 units of English plus <i>Chemistry, Mathematics</i> R: Biology and/or Physics	4y	72.55
Bachelor of Science/ Bachelor of Laws		A: any 2 units of English and Mathematics R: <i>Biology, Chemistry and/or Physics</i>	5y	84.40
<b>Sustainability</b>				
Bachelor of Environmental Science/Bachelor of Laws		A: any 2 units of English and Mathematics R: Biology and/or Chemistry	5y	84.40
Bachelor of Social Science		A: any 2 units of English	3y	72.55
Bachelor of Sustainability	Community Engagement and Development, Cultural Heritage Management, Environmental Governance, Environmental Resilience, Governance and Regulation	A: any 2 units of English R: any 2 units of Mathematics	3y	72.55
<b>Theatre, Performance and Music</b>				
Diploma in Music <sup>†</sup> ~			≤ 4y P	N/A
Diploma in Music Technology			≤ 4y P	N/A
Bachelor of Education (Secondary Arts)	Drama	A: any 2 units of English and any 2 units of Mathematics	4y	77.10
Bachelor of Arts	Music, Screen and Media Studies, Theatre and Performance	A: any 2 units of English	3y	72.55
Bachelor of Education <sup>†</sup> (Secondary Music)~		A: any 2 units of Music	4y	77.10
Bachelor of Music <sup>†</sup> ~		A: any 2 units of English R: any 2 units of Music	3y	N/A

† Early closing date See [une.edu.au/courses](http://une.edu.au/courses)

\*\* Additional entry requirements apply See Education and Teaching page 17

~ This course requires a Music Audition as part of the entry requirements For more information visit [une.edu.au/music-audition](http://une.edu.au/music-audition)

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## Key Dates

February 2020	Early Entry applications open*
8 May 2020	Open Day
April/May 2020	Residential College applications open
September 2020	Early Entry applications close/Scholarship Applications open
November 2020	UNE Early Entry offers made
Early December 2020	UAC early round offers
Mid January 2021	UAC main round offers released
22 February 2021	Orientation begins
1 March 2021	Teaching Starts for Trimester 1

\* Subject to change



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