

SATAC

Tertiary Entrance



SATAC

2026 : 2027 : 2028

Tertiary entrance in South Australia and the Northern Territory

Information for students in years 10, 11 and 12 in South Australian and Northern Territory schools

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Important note

SATAC publishes this booklet annually on behalf of:

- Adelaide University
- Charles Darwin University
- Flinders University
- TAFE SA

It also includes entry requirements for some courses offered by:

- Eynesbury College
- Tabor College
- Torrens University Australia

Further information

Up-to-date information about tertiary entrance for SACE/NTCET students as well as information for students completing the International Baccalaureate Diploma or an interstate Year 12 program can be found at satac.edu.au.

Glossary

There are lots of terms and acronyms to describe the tertiary admissions process. You might not be familiar with them all.

To help you with the concepts described in this booklet, we've listed some common terms below.

You can refer to this list if you need further clarification later on.

Acronyms

ATAR	Australian Tertiary Admission Rank
NTCET	Northern Territory Certificate of Education and Training
SACE	South Australian Certificate of Education
SATAC	South Australian Tertiary Admissions Centre
TAS	Tertiary Admissions Subject
TES	Tertiary Entrance Statement
VET	Vocational Education and Training

Key terms

Adjustment factors

Extra points used in combination with your university aggregate to determine a course selection rank.

Assumed knowledge

Background knowledge in a SACE/NTCET Stage 1 or Stage 2 subject, or an identified skill, that will enhance a student's understanding of the content of a given undergraduate course.

Australian Tertiary Admission Rank (ATAR)

A rank given to students on a range from 0 to 99.95 to show their competitiveness, or how well they have performed, in relation to other Year 12 students in Australia.

Cohort

The group of students nationally who qualify for an ATAR in any given year.

Completion and Successful Completion of subjects

In the SACE, subject completion means achieving a grade of E or better at Stage 1 and a grade of E- or better at Stage 2. Successful completion of a subject means achieving a grade of C or better at Stage 1 and a grade of C- or better at Stage 2.

Counting restrictions

Counting restrictions are used where it is desirable to limit the number of credits that can count towards the ATAR in a specific subject area. This is to ensure students study a broad range of subjects.

Eligibility

Applicants are eligible for a place in a course if they meet the selection criteria, prerequisites, and any additional entry requirements (e.g. audition or portfolio) for a course. The institution offering the course decides the selection criteria that will apply.

Flexible option

Flexible option refers to the final 30 credits of study contributing to the university aggregate. The 30 credits of the flexible option can include the scores from 10 or 20 credit TAS and/or Recognised Studies.

Precluded combination

Two subjects form a precluded combination if they have a significant overlap in content. They cannot both count towards your ATAR.

Prerequisite

A SACE or NTCET Stage 2 subject or equivalent in which a student must achieve a minimum grade of C- (or equivalent) to be eligible for selection into a course.

Ranking

The order of merit which the institutions use to select applicants for their courses. This is usually determined by academic merit on the basis of results from your previous study or the level of your qualifications.

Raw score

The numeric results of individual assessment components in a subject.

Recognised Studies

Study undertaken other than SACE or NTCET subjects that can count towards an ATAR. Recognised Studies can include International Baccalaureate Diploma subjects, interstate Year 12 subjects, university subjects, or VET awards. Studies must have the approval of the SACE Board to count towards the SACE or NTCET, and approval from the universities to count towards an ATAR.

Scaling

The mathematical process that provides a basis for comparing performance in different SACE/NTCET Stage 2 subjects which have different objectives, content and assessment processes. Raw scores obtained for subjects are scaled to ensure they are comparable before they are totalled to produce the university aggregate.

Scaled score

A scaled score is the result of transforming the raw score of a subject on a consistent scale for all students.

Selection rank

A selection rank determines a student's competitiveness relative to other applicants for the same course. The selection rank can be based on the ATAR, or it might be altered by adjustment factors or other selection criteria relevant for the course.

Tertiary Admissions Subject (TAS)

A SACE Stage 2 subject approved by SATAC's member institutions as providing appropriate preparation for tertiary studies. SATAC's member institutions require students to study a minimum number of credits of TAS to be eligible to receive an ATAR.

Tertiary Entrance Statement (TES)

The Tertiary Entrance Statement is a document which shows information relevant to tertiary entrance, such as the university aggregate and ATAR. SATAC issues the TES on behalf of Adelaide University, Flinders University and TAFE SA.

Undergraduate

A student who is undertaking a program or course of study leading to an undergraduate award, such as a higher education diploma, associate degree, or bachelor degree.

University aggregate

A score reported in the range 0-90.00 calculated from the scaled results of a student's performance in Tertiary Admissions Subjects. The university aggregate is converted to an ATAR.

Valid pair

Two 10 credit TAS from the same subject area used instead of a 20 credit TAS in the calculation of an ATAR.

Vocational Education and Training (VET)

VET courses are courses that focus on providing skills for work. VET courses include qualifications at Certificate, Diploma or Advanced Diploma level from a TAFE or other registered training organisation (RTO).

About SATAC

SATAC is the South Australian Tertiary Admissions Centre.

SATAC's job is to process and assess applications for entry to tertiary courses in South Australia and the Northern Territory.

When you apply for courses through SATAC we will ask you for information about your qualifications and experience. We use this information to provide our participating institutions with a list of eligible applicants.

The institutions decide who will receive an offer and then SATAC makes offers on their behalf.

It might surprise you to learn that applying for a course can be a competitive process. Some courses have more applicants than places available to offer. SATAC will rank your qualifications as part of the assessment process. The selection rank for students completing Year 12 is usually based on their ATAR (Australian Tertiary Admission Rank).

SATAC also calculates the ATAR for SACE and NTCET students. We send these out at the same time as your Year 12 results.

We can help answer your questions about the application and admissions process. Our team is available in person, by phone, or by email. You can find our contact details on page 67.

Explore your options!

You may be thinking of further study to prepare for a future job or career. You might be interested in exploring new ideas or concepts. Before you apply, we encourage you to investigate the courses that interest you and the institutions that offer them.

This might involve:

- Going to open days and speaking to the institutions about their courses
- Researching courses and career outcomes online
- Reading course brochures and prospectuses, or government job guides
- Talking to friends or family who have been to uni before, or who work in an area you're interested in
- Talking to your school careers counsellor for advice.

Explore your options in as much detail as you can and think about what is available to you. When you are ready, SATAC will help you through the application process.

Participating institutions

SATAC processes applications for:

- Adelaide University
- Charles Darwin University
- Flinders University
- Eynesbury College
- Tabor College
- TAFE SA
- Torrens University Australia.

About this booklet

The Tertiary Entrance booklet provides information about transitioning from school to tertiary studies. It's aimed at students studying the SACE in South Australia, or the NTCET in the Northern Territory.

Tertiary means after secondary, which usually involves study at university or TAFE.

Students in Years 10, 11, and 12 can use this booklet to help them make subject choices in school that fit their future study goals.

This booklet covers everything from the ATAR to prerequisites, scaling, and adjustment factors.

If you plan to go to university in the future, you can use the table of subjects to make sure you meet the requirements for a university aggregate and ATAR.

If you're interested in vocational education or training, you might consider studying at TAFE SA. This booklet will help explain the entry requirements for TAFE SA courses.

It will also tell you of any planned changes to Stage 2 subjects or prerequisite requirements that SATAC is aware of.

Students in Year 10

In Year 10, you will pick the subjects you want to study in the SACE or NTCET. You might have a clear idea of what you want to do after school, or you might still be considering your options. There are lots of pathways to tertiary study, but a little bit of planning now will help keep your options open.

You can use this booklet to find out more about how your subject choices in school will transition to tertiary education.

It will help you make sense of the ATAR, and why we use processes like scaling.

You can also get a feel for the types of undergraduate courses that are available, and whether they have any extra entry requirements like prerequisites. These will affect your subject choices.

The courses might be a little different by the time you are ready to apply, but you can use the Tertiary Entrance booklet to guide you in the right direction.

Students in Year 11

If you're reading this in Year 11, you will be thinking more seriously about your post-school pathway. This year is all about research.

Don't be too concerned if you don't have all the answers yet, there's plenty of information available to help you assess your options.

In Year 11 you will make subject choices for your final year of school. You can use the Tertiary Entrance booklet to make sure you make the right choices for tertiary study if that's your goal.

Be sure to check that your study pattern qualifies you for an ATAR, and whether the courses you're planning to apply for have prerequisites. Don't base your choices on whether subjects get scaled up or down in previous years. Choosing subjects now that you're interested in and good at will set you up for the best possible outcome.

Use Year 11 as a starting point for a successful Year 12. This will broaden your options for the future.

Students in Year 12

Now that you are in Year 12, many of you will have a much clearer idea of what you want to do after school. If you don't, that's fine too – keep researching and exploring your options.

You can seek advice from teachers and career counsellors, chat with friends and family, and attend open days. There is a wealth of information online for you to discover too.

The SATAC Guide will be an invaluable tool for you to explore the wide range of courses on offer. Use it to discover courses that align with your strengths and interests.

As you get to the second half of Year 12, not only will you be nearing your exams and external assessments, you will also need to start applying for university or TAFE SA courses. Applications for the following year open in early August. Aim to have your application in as soon as possible.

When applying, make sure you read all relevant information available on the SATAC website, and follow any applicable rules. If you have any questions, we're always happy to answer them. Good luck!

School to tertiary checklist

Explore your options!

- ☐ Research university and TAFE SA courses
- ☐ Talk to your teachers or careers counsellors for advice
- ☐ Explore websites and course guides
- ☐ Read the SATAC Guide
- ☐ Go to open days

Pick your subjects

- ☐ Think about what you are interested in
- ☐ Think about what you are good at
- ☐ Work through the activities in the Personal or Exploring Identities and Futures Learning Plan to guide you in your choices
- ☐ Work with your school to pick the right subjects to achieve your goals
- ☐ Check for precluded combinations
- ☐ Check for counting restrictions
- ☐ Check for prerequisites
- ☐ Check for assumed knowledge
- ☐ Choose a learning goal for Activating Identities and Futures

Get an ATAR

- ☐ Complete your SACE or NTCET
- ☐ Complete at least 90 credits at Stage 2
- ☐ Choose 3 x 20 credit TAS (or 10 credit valid pairs) to form the first 60 credits
- ☐ Choose additional subjects (which can include Recognised Studies) to make up the 30 credits flexible option

Apply!

- ☐ Use the SATAC website to apply online
- ☐ Apply for courses during Year 12 to start the following year

SACE and NTCET

What are the SACE and NTCET?

SACE stands for the South Australian Certificate of Education. It's a two-stage certificate that most South Australian students complete during Years 11 and 12.

Northern Territory students complete the Northern Territory Certificate of Education and Training (NTCET).

Students studying in the Northern Territory complete the SACE curriculum. The Northern Territory Board of Studies (NTBOS) awards the NTCET to eligible students.

Subject credits

You need to achieve 200 credits to get your SACE or NTCET.

Each subject you complete in Stage 1 and Stage 2 is worth either 10 or 20 credits, depending on the subject.

Some subjects are compulsory. You will also be able to choose subjects that suit the study, training, or career objectives you wish to pursue when you leave school.

Your school teachers and careers counsellors can help you choose the appropriate subjects for tertiary study.

SACE to tertiary study

The SACE is overseen by the SACE Board and SATAC is responsible for the ATAR.

Your Tertiary Entrance Statement, showing your university aggregate and ATAR, will be available on SACE Students Online at the same time your Record of Achievement is released.

Although the SACE Board and SATAC are two separate organisations, we work closely together to ensure that you can transition from school to tertiary study, if that is your goal.

Completing the SACE

To be awarded the SACE, students completing Stage 2 in 2025 must:

- Complete 200 credits of subjects
- Achieve a grade of C* or better in Exploring Identities and Futures (EIF), 20 credits of literacy, 10 credits of numeracy and Activating Identities and Futures (AIF).
- Achieve a grade of C- or better in an additional 60 credits at Stage 2

* For Stage 2 subjects a grade of C- or better.

For full details about the SACE, talk to your teachers or refer to the SACE Board of South Australia website at sace.sa.edu.au.

Completing the NTCET

To be awarded the NTCET, students completing Stage 2 in 2025 must:

- Complete 200 credits of subjects and courses
- Achieve a C* grade or better in Exploring Identities and Futures (EIF), 20 credits of literacy, 10 credits of numeracy and 60 credits of Stage 2 subjects and courses
- Achieve a grade of C* or better in a further 40 credits at Stage 1 or 2

* For Stage 2 subjects a grade of C- or better.

For full details about the NTCET, talk to your teachers or refer to the NT Department of Education website at education.nt.gov.au.

The ATAR explained

The Australian Tertiary Admission Rank (ATAR) is a rank given to secondary students on a range from 0 to 99.95.

The ATAR shows how you performed in your studies compared to other students completing an Australian Year 12 program.

SATAC calculates the ATAR from your university aggregate.

What is the ATAR used for?

Tertiary institutions use the ATAR to select students for their courses.

Course selection can be competitive. This happens when courses have more applicants than places available to offer. For this reason, the institutions need a way of ranking applicants for each course.

The ATAR is a fair and transparent tool for comparing the results of students for the purpose of tertiary selection.

How to get an ATAR

To qualify for an ATAR you need a university aggregate. SATAC calculates the university aggregate by combining the scaled scores from your best 90 credits of study (see next page).

To be eligible for a university aggregate you will need to:

- Qualify for the SACE/NTCET
- Follow the rules for precluded combinations
- Follow the rules for counting restrictions
- Complete at least 90 credits of study in Tertiary Admissions Subjects (TAS) and Recognised Studies at Stage 2*
- Of the 90 credits of study at least 60 credits of study must be from 20 credit TAS or valid pairs.

* 90 credits of TAS must be completed in a maximum of three attempts which can be in non-consecutive years.

How SATAC calculates the ATAR

To calculate an ATAR from your university aggregate, we look at the percentage of students who achieved the same aggregate as you, or better.

SATAC assigns a percentile rank (between 0 and 100) for each university aggregate achieved. For example:

- You get an aggregate of 78.00 out of 90.00
- 10% of students also get 78.00 out of 90.00 or better
- The aggregate of 78.00 now corresponds to a rank of 90.00 (100 minus 10).

We do this every year for students who qualify for a university aggregate. The group of students who qualify for an aggregate in a given year is the cohort.

The next step is looking at where the cohort sits compared to the entire population of students across Australia who are in the same age group.

Each year the cohort may differ from other years, in that it may represent a smaller or larger percentage of the population who are in the same age group. The percentage from the given year is the participation rate.

We calculate the participation rate using population statistics from the Australian Bureau of Statistics and measuring these against the size of the cohort.

SATAC adjusts the percentile rank to take account of the participation rate and where you sit relative to the entire population. The result is the ATAR.

So, if you achieve an ATAR of 95.00 it shows that you performed as well as, or better than, 95% of the population.

Note

It is important to remember that the ATAR is a rank, not a score. It compares overall performance across the group, rather than individual performance in specific subjects. Its purpose is to select students for tertiary courses.

Your ATAR is calculated from your **university aggregate**.
You need **90 subject credits** to calculate an aggregate.

60

+

30

3 x 20 credit TAS
A valid pair of
10 credit subjects
can be counted in lieu
of a 20 credit TAS

Flexible Option
The best outcome
from a combination
of approved options to
the value of **30 credits**

The university
aggregate is the
best possible
outcome from
these options

90

20
credit
TAS

$\frac{1}{2}$ 20
credit
TAS*

10
credit
TAS*

Recognised
Studies**

The ATAR is a rank that tertiary Institutions use to select students for their courses. To get an ATAR from your university aggregate, SATAC looks at where your aggregate sits compared to other students.

Note!

* One or more may be used

** Maximum 20 credits of Recognised Studies can be counted

The university aggregate calculation is subject to counting restrictions and precluded combinations.

Scaling

Scaling is a process that allows SATAC to compare the overall performance of students in every possible combination of SACE subjects.

The data produced by scaling shows us how scores in one subject relate to scores in other subjects.

SATAC uses the data to adjust or 'scale' subject scores to enable fair and accurate comparisons of student performance.

Why we need scaling

When selecting students, tertiary institutions need to compare the overall performance of applicants who are applying for the same course.

For each SACE subject you complete, you get an overall grade (A+ to E-) which tells us how well you performed compared to other students studying the same subject.

However, your overall grade for one subject does not tell us anything about how you compare to students studying other subjects.

Scaling is important because students with different abilities study many different combinations of subjects.

It is scaling that enables fair comparisons between the different subjects for the purpose of tertiary selection. It ensures that you are neither advantaged nor disadvantaged by picking one combination of subjects over another.

How scaling works

Scaling adjusts the raw scores of a subject. Raw scores are the results of the individual assessment components of each subject.

For example, say you have a raw score of 10.4 in Biology. This tells us where you sit in relation to other Biology students. It does not allow us to compare your performance in Biology with students who completed different subjects to you.

By applying scaling to your raw scores in Biology, we can fairly compare your achievement in this subject to the achievement of another student in Modern History, or English, or Mathematics, and so on.

Things to remember

- Scaling is a mathematical process
- It compares the performance of students across all SACE/NTCET subjects
- Scaled scores are used in the calculation of the university aggregate
- A subject letter grade (e.g. A+ or C-) can correspond to a range of scaled scores
- Scaling allows fair comparison of students when ranking for course selection
- Choosing subjects based on their historical scaling outcomes will likely not improve your ATAR
- Pick subjects that you are interested in and that you are good at to maximise your aggregate and ATAR.

Scaling is not...

- A measure of your individual performance in a subject. Your overall grade tells you how you performed in that subject. Scaling is about comparing overall performance in all SACE subjects.
- Easy to predict! We don't scale subjects; we scale subject scores. So scaling can vary each year depending on the strengths of the students in that year group.
- A tool to base subject choice on. You should instead focus on what you're good at! You won't get a better ATAR by picking subjects you think will get scaled up, or avoiding those you think will get scaled down.

For more information about scaling see the video 'Scaling and Tertiary Selection in South Australia' on the [SATAC website](#).

Recognised Studies

Recognised Studies are subjects or learning experiences other than SACE or NTCET subjects that can count towards your ATAR.

Recognised Studies are usually academic studies or vocational learning. Life experiences or community learning are generally not accepted.

If approved, you can use Recognised Studies to form part of the flexible option in the university aggregate calculation (see pages 39-65).

Some types of Recognised Studies include:

- Higher and Standard Level International Baccalaureate (IB) subjects
- Specified Australian interstate Year 12 subjects which count towards the ATAR in their home state
- Completed VET awards at Certificate III level and above.

There are a few conditions you need to meet before non-SACE learning can count towards an ATAR. We explain the rules for Recognised Studies below.

SACE Board recognition

The SACE Board must approve any subjects or other learning experiences as counting at Stage 2 level. If it won't count towards your SACE or NTCET, it won't count as Recognised Studies.

Level of study and achievement

Recognised Studies must be equal to, or higher than, Stage 2 level.

For vocational education and training (VET) to count as Recognised Studies, you must complete a qualification at AQF Level 3 or higher. You will need to achieve results equal to or better than a SACE or NTCET grade of C-.

Things to remember

- Recognised Studies are usually academic studies or vocational learning
- They must be equal to, or higher than, Stage 2 level subjects
- They must be approved as counting at Stage 2 by the SACE Board
- A maximum of 20 credits of Recognised Studies can count in the calculation of your ATAR
- If there's significant overlap with your other SACE or NTCET subjects they will form a precluded combination
- Scaled score equivalents are assigned to Recognised Studies.

When to complete Recognised Studies

You will need to complete your Recognised Studies in the same year (or earlier) that SATAC calculates your ATAR for the first time.

ATARs cannot be recalculated to include Recognised Studies done after you have received your ATAR for the first time. The final results of your studies must be provided to the SACE Board no later than the end of the clerical check period (mid-February of the following year).

Approving Recognised Studies

Learning that is approved as counting towards SACE/NTCET Stage 2 by the SACE Board will either be pre-approved or require approval to count as Recognised Studies.

SATAC will notify the SACE Board of the outcome of any learning that requires approval, the SACE Board will then inform your school.

Some students choose to include university subjects in their flexible option. Not all university subjects are pre-approved as Recognised Studies. You may need to apply to have them approved.

SATAC will approve most degree-level subjects on application provided they are not introductory subjects.

It is important to apply for approval the year before you intend to study the subject in case your application is rejected.

Precluded combinations

If there is a significant content overlap between a SACE subject and a Recognised Studies subject, they will form a precluded combination.

When two subjects form a precluded combination, they cannot both count towards your ATAR.

If you undertake a SACE subject and a Recognised Studies subject that form a precluded combination, only the SACE subject will count towards your ATAR even if you receive a higher score for the Recognised Studies subject.

Scaling and Recognised Studies

SATAC assigns scaled score equivalents to Recognised Studies. This ensures the ATAR calculation is fair for everyone.

For VET studies we will use the average of your best 70 credits of tertiary admissions subjects (TAS) to give a scaled score.

Grades and grading systems can vary between different types of qualifications. It is not possible to achieve a scaled score of 20.00 in some types of study because of the grading system used. This includes IB Diploma subjects and some interstate Year 12 subjects.

Some learning won't count as Recognised Studies...

Studies that will not count as Recognised Studies include:

- Any study counting for less than 10 credits (including academic subjects)
- Learning gained in community-developed programs
- Learning gained through self-directed community learning
- Stage 2 exit assessments including 10 credits given in lieu of one semester of a 20-credit Stage 2 subject
- Individual VET units of competency
- Interstate Year 12 subjects that cannot contribute to the ATAR in their home state.

SACE and NTCET subjects

The table on the following pages lists SACE and NTCET subjects for 2026 tertiary entry.

It shows university entry rules for each subject. SATAC's member institutions approve these rules.

For every subject you can check:

- If it counts for 10 or 20 credits
- If it counts as a Tertiary Admissions Subject (TAS)
- Whether it forms any precluded combinations
- Whether it can count towards the first 60 credits of the university aggregate calculation
- Whether it has any counting restrictions.

When you are choosing your subjects you will need to take account of these rules to qualify for an ATAR.

If you are currently in Years 10 or 11, you can use the table as a guideline for subject choices in 2025.

There's a list of changes to subjects for tertiary entry in 2026 on page 66.

Things to remember

TAS

TAS, or Tertiary Admissions Subjects, are SACE/NTCET subjects that can be used in the calculation of an ATAR.

Precluded combinations

If two subjects form a precluded combination they cannot both be counted in the calculation of your ATAR.

Can contribute to first 60 credits for aggregate/ATAR

The universities require that at least 60 credits of TAS used to calculate your ATAR must come from 20 credit subjects.

Some 10 credit subjects, when studied in pairs in the same subject area, can substitute for a 20 credit subject. The table overleaf will tell you which TAS you can use in the 60 credits, and which 10 credit subjects can form valid pairs.

Counting restrictions

The universities restrict the number of credits from study in one subject area that can count towards an ATAR. This is to ensure you study subjects from a variety of learning areas. The table will show if counting restrictions apply.

Note: Where there is both a 10 and 20 credit offering of the same subject, these are precluded against each other. For example, 2CVA10 Creative Arts and 2CVA20 Creative Arts is a precluded combination.

Arts Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Creative Arts

2CVA10 Creative Arts	10	Yes	2CVA20 Creative Arts	No	
2CVA20 Creative Arts	20	Yes	2CVA10 Creative Arts	Yes	
2CAS10 Creative Arts: Local Program	10	No			
2CAS20 Creative Arts: Local Program	20	No			
2CEA10 Creative Arts A: Modified	10	No			
2CEA20 Creative Arts A: Modified	20	No			
2CEB10 Creative Arts B: Modified	10	No			
2CEB20 Creative Arts B: Modified	20	No			

Dance

2DCE20 Dance	20	Yes	2DAE20 Dance	Yes	
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Drama

2DMA20 Drama	20	Yes	2DRM10 Drama 2DRM20 Drama	Yes	
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Music

2MSO10 Music Performance: Solo	10	Yes	2MFC10 Solo Performance 2MPF10 Performance Special Study	Yes (20 credit subjects) OR Yes (any two 10 credit subjects when studied as a pair)	Maximum 40 credits from this group
2MEB10 Music Performance: Ensemble	10	Yes	2MBL10 Ensemble Performance		
2MSI20 Music Studies	20	Yes	2MNP10 Musicianship 2MCG10 Composing and Arranging		
2MEX20 Music Explorations	20	Yes	2MVS10 Music Individual Study 2MCG10 Composing and Arranging 2MHY10 Music Technology		

Arts Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions
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Visual Arts

2VAA10 Visual Arts - Art	10	Yes	2VAA20 Visual Arts - Art 2VAD10 Visual Arts - Design 2VAD20 Visual Arts - Design	No	
2VAA20 Visual Arts - Art	20	Yes	2VAA10 Visual Arts - Art 2VAD10 Visual Arts - Design 2VAD20 Visual Arts - Design	Yes	
2VAD10 Visual Arts - Design	10	Yes	2VAA10 Visual Arts - Art 2VAA20 Visual Arts - Art 2VAD20 Visual Arts - Design	No	
2VAD20 Visual Arts - Design	20	Yes	2VAA10 Visual Arts - Art 2VAA20 Visual Arts - Art 2VAD10 Visual Arts - Design	Yes	

Business, Enterprise and Technology Learning Area

Business Innovation

2BNV20 Business Innovation	20	Yes	2BUE10 Business and Enterprise 2BUE20 Business and Enterprise 2BES10 Business and Enterprise: Local Program 2BES20 Business and Enterprise: Local Program	Yes	
2BVA10 Business Innovation A: Modified	10	No			
2BVA20 Business Innovation A: Modified	20	No			
2BVB10 Business Innovation B: Modified	10	No			
2BVB20 Business Innovation B: Modified	20	No			

Accounting

2ACO20 Accounting	20	Yes	2ACG20 Accounting	Yes	
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Design, Technology and Engineering

2DTA10 - Design, Technology and Engineering A: Modified	10	No			
2DTA20 - Design, Technology and Engineering A: Modified	20	No			

Business, Enterprise and Technology Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
2DTB10 - Design, Technology and Engineering B: Modified	10	No			
2DTB20 - Design, Technology and Engineering B: Modified	20	No			
2DCS20 Digital Communication Solutions	20	Yes	2CCA10 Communication Products I 2CCA20 Communication Products I 2CCB10 Communication Products II 2CCB20 Communication Products II	Yes	Maximum of 40 credits from this group
2IES20 Industry and Entrepreneurial Solutions	20	Yes		Yes	
2MRS20 Material Solutions	20	Yes	2MMA10 Material Products I 2MMA20 Material Products I 2MMB10 Material Products II 2MMB20 Material Products II	Yes	
2RES20 Robotic and Electronic Systems	20	Yes	2SSA10 Systems and Control Products I 2SSA20 Systems and Control Products I 2SSB10 Systems and Control Products II 2SSB20 Systems and Control Products II	Yes	

Digital Technologies

2DGT20 Digital Technologies	20	Yes	2IFT20 Information Technology	Yes	
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Information Processing and Publishing

2IPR10 Information Processing and Publishing	10	Yes	2IPR20 Information Processing and Publishing	No	
2IPR20 Information Processing and Publishing	20	Yes	2IPR10 Information Processing and Publishing	Yes	

Workplace Practices

2WPA10 Workplace Practices A	10	Yes	2WPC20 Workplace Practices	Yes (when studied as a pair)	
2WPB10 Workplace Practices B	10	Yes	2WPC20 Workplace Practices		
2WPC20 Workplace Practices	20	Yes	2WPA10 Workplace Practices A 2WPB10 Workplace Practices B	Yes	

Cross-disciplinary Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Activating Identities and Futures

2AIF10 Activating Identities and Futures	10	Yes	2RPA10 Research Project A, 2RPB10 Research Project B (common written assessment version)	No	
2AFM10 Activating Identities and Futures: Modified	10	No			

Cross-disciplinary Studies

2CXD10 Cross-disciplinary Studies	10	Yes	2CXD20 Cross-disciplinary Studies	No	Yes - see page 18
2CXD20 Cross-disciplinary Studies	20	Yes	2CXD10 Cross-disciplinary Studies	Yes	
2CSS10 Cross-disciplinary Studies: Local Program	10	No			
2CSS20 Cross-disciplinary Studies: Local Program	20	No			
2CXA10 - Cross-disciplinary Studies A: Modified	10	No			
2CXA20 - Cross-disciplinary Studies A: Modified	20	No			
2CXB10 - Cross-disciplinary Studies B: Modified	10	No			
2CXB20 - Cross-disciplinary Studies B: Modified	20	No			

Community Connections

2HSC10 Humanities and Social Sciences Connections	10	No			
2HSC20 Humanities and Social Sciences Connections	20	No			
2IDC10 Interdisciplinary Connections	10	No			
2IDC20 Interdisciplinary Connections	20	No			
2PRC10 Practical Connections	10	No			
2PRC20 Practical Connections	20	No			

Cross-disciplinary Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
2STC10 STEM Connections	10	No			
2STC20 STEM Connections	20	No			

Community Studies

2AAY10 Arts and the Community	10	No			
2AAY20 Arts and the Community	20	No			
2CAY10 Communication and the Community	10	No			
2CAY20 Communication and the Community	20	No			
2FAY10 Foods and the Community	10	No			
2FAY20 Foods and the Community	20	No			
2HAY10 Health, Recreation and the Community	10	No			
2HAY20 Health, Recreation and the Community	20	No			
2NAY10 Science, Technology and the Community	10	No			
2NAY20 Science, Technology and the Community	20	No			
2WAY10 Work and the Community	10	No			
2WAY20 Work and the Community	20	No			

Industry Connections

2ICA10 Industry Connections	10	No			
2ICA20 Industry Connections	20	No			
2ICB10 Industry Connections	10	No			

Cross-disciplinary Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
2ICB20 Industry Connections	20	No			
2ICC10 Industry Connections	10	No			
2ICC20 Industry Connections	20	No			

Integrated Learning

2ILA10 Integrated Learning A	10	Yes	2ILA20 Integrated Learning A 2ILG10 Integrated Learning I	Yes (20 credit subjects) or Yes (two 10 credit subjects studied as a pair) No more than 20 credits of Cross-Disciplinary Studies and Integrated Learning subjects	
2ILA20 Integrated Learning A	20	Yes	2ILA10 Integrated Learning A 2ILG20 Integrated Learning I		
2ILB10 Integrated Learning B	10	Yes	ILB20 Integrated Learning B 2ILH10 Integrated Learning II		
ILB20 Integrated Learning B	20	Yes	2ILB10 Integrated Learning B 2ILH20 Integrated Learning II		

English Learning Area

English Modified

2EPM10 English Modified	10	No			
2EPM20 English Modified	20	No			

Essential English

2ETE20 Essential English	20	Yes	2ESH20 English 2EAL20 English as an Additional Language 2ELS20 English Literary Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies 2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies	Yes	
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English Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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English

2ESH20 English	20	Yes	2ETE20 Essential English 2EAL20 English as an Additional Language 2ELS20 English Literary Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies 2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies	Yes	
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English Literary Studies

2ELS20 English Literary Studies	20	Yes	2ETE20 Essential English 2ESH20 English 2EAL20 English as an Additional Language 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies 2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies	Yes	
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English as an Additional Language

2EAL20 English as an Additional Language	20	Yes	2ETE20 Essential English 2ESH20 English 2ELS20 English Literary Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies 2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies	Yes	
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Health and Physical Education Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Health and Wellbeing

2HEW20 Health and Wellbeing	20	Yes	2HEH10 Health 2HEH20 Health	Yes	
2HWA10 - Health and Wellbeing A: Modified	10	No			
2HWA20 - Health and Wellbeing A: Modified	20	No			
2HWB10 - Health and Wellbeing B: Modified	10	No			
2HWB20 - Health and Wellbeing B: Modified	20	No			

Child Studies

2CSD10 Child Studies	10	Yes	2CSD20 Child Studies	No	
2CSD20 Child Studies	20	Yes	2CSD10 Child Studies	Yes	

Food and Hospitality

2FOH10 Food and Hospitality	10	Yes	2FOH20 Food and Hospitality	No	
2FOH20 Food and Hospitality	20	Yes	2FOH10 Food and Hospitality	Yes	

Outdoor Education

2OUT20 Outdoor Education	20	Yes	2OUE10 Outdoor Education 2OUE20 Outdoor Education	Yes	
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Physical Education

2PHD20 Physical Education	20	Yes	2PHE20 Physical Education	Yes	
2PEA10 - Physical Education A: Modified	10	No			
2PEA20 - Physical Education A: Modified	20	No			
2PEB10 - Physical Education B: Modified	10	No			
2PEB20 - Physical Education B: Modified	20	No			

Humanities and Social Sciences Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions
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Society and Culture

2SOR10 Society and Culture	10	Yes	2SOR20 Society and Culture	No	
2SOR20 Society and Culture	20	Yes	2SOR10 Society and Culture	Yes	
2SCS10 Society and Culture: Local Program	10	No			
2SCS20 Society and Culture: Local Program	20	No			
2SUA10 - Society and Culture A: Modified	10	No			
2SUA20 - Society and Culture A: Modified	20	No			
2SUB10 - Society and Culture B: Modified	10	No			
2SUB20 - Society and Culture B: Modified	20	No			

Aboriginal Studies

2ABG20 Aboriginal Studies	20	Yes	2ABD20 Aboriginal Studies	Yes	
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Ancient Studies

2ANT20 Ancient Studies	20	Yes	2CLS20 Classical Studies	Yes	
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Economics

2ENO20 Economics	20	Yes	2EMS20 Economics	Yes	
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Geography

2GHY20 Geography	20	Yes	2GPY20 Geography	Yes	
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Legal Studies

2LES20 Legal Studies	20	Yes	2LEG20 Legal Studies	Yes	
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Media Studies

2MES20 Media Studies	20	Yes		Yes	
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Modern History

2MOD20 Modern History	20	Yes		Yes	
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Philosophy

2PPS20 Philosophy	20	Yes		Yes	
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Humanities and Social Sciences Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Politics, Power and People

2PPP20 Politics, Power and People	20	Yes	2AIP20 Australian and International Politics	Yes	
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Spiritualities, Religion and Meaning

2SRM10 Spiritualities, Religion and Meaning	10	Yes	2SRM20 - Spiritualities, Religion and Meaning 2REL10 - Religion Studies 2REL20 - Religion Studies 2RLS1 - Religions in Australia 2RLS2 - Religions in Australia 2SIR2 - Studies of Religion	No	
2SRM20 Spiritualities, Religion and Meaning	20	Yes	2SRM10 - Spiritualities, Religion and Meaning 2REL10 - Religion Studies 2REL20 - Religion Studies 2RLS1 - Religions in Australia 2RLS2 - Religions in Australia 2SIR2 - Studies of Religion	Yes	

Tourism

2TOS20 Tourism	20	Yes		Yes	
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Women's Studies

2WOM20 Women's Studies	20	Yes		Yes	
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Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Language and Culture

2LAC10 Language and Culture	10	Yes	2LAC20 Language and Culture	No	
2LAC20 Language and Culture	20	Yes	2LAC10 Language and Culture	Yes	
2LAS10 Language and Culture: Local Program	10	No			
2LAS20 Language and Culture: Local Program	20	No			
2LCA10 - Language and Culture A: Modified	10	No			
2LCA20 - Language and Culture A: Modified	20	No			
2LCB10 - Language and Culture B: Modified	10	No			
2LCB20 - Language and Culture B: Modified	20	No			

Australian Languages

2AFL20 Australian Languages - First Languages	20	Yes	2FMA10 First Language Maintenance I 2FMB10 First Language Maintenance II	Yes	No more than 20 credits from the set of Australian Language subjects
2ARL20 Australian Languages - Revival Language	20	Yes	2LRA10 Language Revival I 2LRB10 Language Revival II	Yes	
2ADL20 Australian Languages - Additional Language	20	Yes	2SLA10 Second Language Learning I 2SLB10 Second Language Learning II	Yes	

Beginners†

2ARB20 Arabic	20	Yes		Yes	
2CHB20 Chinese	20	Yes		Yes	
2FRB20 French	20	Yes		Yes	
2GEB20 German	20	Yes		Yes	

Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions
2INB20 Indonesian	20	Yes	2MLD20 Malay	Yes	
2ITB20 Italian	20	Yes		Yes	
2JAB20 Japanese	20	Yes		Yes	
2MGB20 Modern Greek	20	Yes		Yes	
2SPB20 Spanish	20	Yes		Yes	

Continuers†

2ARC20 Arabic	20	Yes		Yes	
2AEC20 Armenian	20	Yes		Yes	
2AUC20 Auslan	20	Yes		Yes	
2BEC20 Bengali	20	Yes		Yes	
2BOC20 Bosnian*	20	Yes		Yes	
2CKC20 Chin Hakha	20	Yes		Yes	
2CHC20 Chinese	20	Yes		Yes	
2CRC20 Croatian#	20	Yes		Yes	
2DUC20 Dutch	20	Yes		Yes	
2FIC20 Filipino	20	Yes		Yes	
2FRC20 French	20	Yes		Yes	
2GEC20 German	20	Yes		Yes	
2HBC20 Hebrew	20	Yes		Yes	
2HIC20 Hindi	20	Yes		Yes	
2HUC20 Hungarian	20	Yes		Yes	
2INC20 Indonesian	20	Yes	2MLD20 Malay	Yes	
2ITC20 Italian	20	Yes		Yes	
2JAC20 Japanese	20	Yes		Yes	
2KRC20 Karen	20	Yes		Yes	
2KHC20 Khmer	20	Yes		Yes	
2KOC20 Korean	20	Yes		Yes	
2LTC20 Latin	20	Yes		Yes	

Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions
2MNC20 Macedonian [#]	20	Yes		Yes	
2MGC20 Modern Greek	20	Yes		Yes	
2NEC20 Nepali	20	Yes		Yes	
2PNC20 Persian	20	Yes		Yes	
2POC20 Polish	20	Yes		Yes	
2PGC20 Portuguese	20	Yes		Yes	
2PUC20 Punjabi	20	Yes		Yes	
2ROC20 Romanian	20	Yes		Yes	
2RUC20 Russian	20	Yes		Yes	
2SEC20 Serbian [#]	20	Yes		Yes	
2SIC20 Sinhala	20	Yes		Yes	
2SPC20 Spanish	20	Yes		Yes	
2SWC20 Swedish	20	Yes		Yes	
2TAC20 Tamil	20	Yes		Yes	
2TUC20 Turkish	20	Yes		Yes	
2VNC20 Vietnamese	20	Yes		Yes	

Background Speakers[†]

2CHD20 Chinese	20	Yes		Yes	
2IND20 Indonesian	20	Yes	2MLD20 Malay	Yes	
2JAD20 Japanese	20	Yes		Yes	
2KOD20 Korean	20	Yes		Yes	
2VND20 Vietnamese	20	Yes		Yes	

[†] Students may only count one of a Beginners, Continuers or Background Speakers subject in the same language.

[#] No more than one of Bosnian, Croatian, Macedonian or Serbian may contribute to the university aggregate.

Mathematics Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions	
Mathematics Modified						
2MPM10 Mathematics Modified	10	No				
2MPM20 Mathematics Modified	20	No				
Essential Mathematics						
2MEM20 Essential Mathematics	20	Yes	2MGM20 General Mathematics 2MHS20 Mathematical Methods 2MPW10 Mathematics Pathways 2MPW20 Mathematics Pathways 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Yes	No more than 40 credits of Mathematics subjects may be counted	
General Mathematics						
2MGM20 General Mathematics	20	Yes	2MEM20 Essential Mathematics 2MHS20 Mathematical Methods 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Yes		
Mathematical Methods						
2MHS20 Mathematical Methods	20	Yes	2MEM20 Essential Mathematics 2MGM20 General Mathematics 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Yes		
Specialist Mathematics						
2MSC20 Specialist Mathematics	20	Yes		Yes		

Sciences Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions
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Scientific Studies

2STU20 Scientific Studies	20	Yes	2SCF10 Scientific Studies 2SCF20 Scientific Studies	Yes	
2SFA10 - Scientific Studies A: Modified	10	No			
2SFA20 - Scientific Studies A: Modified	20	No			
2SFB10 - Scientific Studies B: Modified	10	No			
2SFB20 - Scientific Studies B: Modified	20	No			

Agricultural Production

2AGD20 Agricultural Production	20	Yes	2AHD10 Agricultural and Horticultural Studies 2AHD20 Agricultural and Horticultural Studies	Yes	†
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Agricultural Systems

2AGY20 Agricultural Systems	20	Yes	2AHC20 Agricultural and Horticultural Science	Yes	
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Biology

2BGY20 Biology	20	Yes	2BIG20 Biology	Yes	
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Chemistry

2CEM20 Chemistry	20	Yes	2CME20 Chemistry	Yes	
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Earth and Environmental Science

2EES20 Earth and Environmental Science	20	Yes	2GOY20 Geology	Yes	
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Nutrition

2NTN20 Nutrition	20	Yes	2NUT10 Nutrition 2NUT20 Nutrition	Yes	
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Physics

2PYI20 Physics	20	Yes	2PYS20 Physics	Yes	
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Psychology

2PSG20 Psychology	20	Yes	2PSC10 Psychology 2PSC20 Psychology	Yes	
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*No more than 20 credits from the former set of Agricultural and Horticultural subjects (not including 2AHC20 Agricultural and Horticultural Science and 2AGY20 Agricultural Systems).

Changes for 2027 and 2028

The information below shows forecasted changes to SACE/NTCET subjects in 2026 and 2027. Students in Year 10 and Year 11 in 2025 can use this as a guide to help them choose SACE/NTCET Stage 2 (Year 12) subjects.

Tertiary Admissions Subjects approved for tertiary entry in 2027

Accredited for study in 2026	Precluded combinations*
SATAC is not aware of any changes to Tertiary Admissions Subjects in the coming 2 years.	

Non-Tertiary Admissions Subjects for tertiary entry in 2027¹

Accredited for study in 2026	Precluded combinations*
SATAC is not aware of any changes to Non-Tertiary Admissions Subjects in the coming years.	

*If two subjects are a precluded combination they cannot both be counted in the calculation of your ATAR.

¹Subjects that are not Tertiary Admissions Subjects cannot be used in the calculation of your ATAR.

University aggregate examples

Karim					
Stage 2 subjects completed	Agricultural Production	Biology	Food and Hospitality	Activating Identities and Futures	Mathematical Methods
Credits	20	20	20	10	20
TAS	Yes	Yes	Yes	Yes	Yes
Scaled Score	18.00	15.10	12.00	6.05	8.00
Used in university aggregate	First 60 credits			Flexible option	
	Yes	Yes	Yes	Yes	Yes
First 60 credits	18.00	15.10	12.00	45.10	+ = =
Flexible option (30 credits)		6.05	8.00	14.05	
University aggregate (out of 90.00)				59.15	

Karim's pattern of study is fairly typical. His university aggregate/ATAR is calculated using his best 60 credits of TAS, plus another 20 credit and 10 credit TAS for his flexible option.

Lauren (Completing NTCET)					
Stage 2 subjects completed	Accounting	Essential English	Economics	Cert III in Business	General Mathematics
Credits	20	20	20	20	20
TAS	Yes	Yes	Yes	No	Yes
Scaled Score	18.00	16.00	14.00	15.40*	12.00
Used in university aggregate	First 60 credits			Flexible option	
	Yes	Yes	Yes	Yes	Yes
First 60 credits	18.00	16.00	14.00	48.00	+ = =
Flexible option (30 credits)		15.40	1/2 (12.00)	21.40	
University aggregate (out of 90.00)				69.40	

*The scaled score for the university aggregate for Lauren's Certificate III in Business is the average of her best 70 credits of TAS.

As a NTCET student, Lauren is not required to complete Activating Identities and Futures. She has completed three 20 credit TAS which can contribute to her first 60 credits for the aggregate/ATAR calculation. Lauren's flexible option includes VET study, which has been approved as Recognised Studies.

Jessie						
Stage 2 subjects completed	Agricultural Systems	Integrated Learning A	English	Food and Hospitality	Activating Identities and Futures	Integrated Learning B
Credits	20	20	20	20	10	20
TAS	Yes	Yes	Yes	Yes	Yes	Yes
Scaled Score	18.20	18.00	15.80	10.20	8.40	17.00
Used in university aggregate	First 60 credits			Flexible option		
	Yes	Yes	Yes	Yes	Yes	No
First 60 credits	18.20	18.00	15.80	52.00	+ =	
Flexible option (30 credits)		10.20	8.40	18.60		
University aggregate (out of 90.00)				70.60		

Jessie has completed 40 credits of Integrated Learning subjects which have counting restrictions (2ILA20 and 2ILB20). A maximum of 20 credits from these two subjects can contribute to Jessie's university aggregate.

Alex						
Stage 2 subjects completed	Music Performance: Solo	Music Performance: Ensemble	English	Society and Culture	French	Activating Identities and Futures
Credits	10	10	20	20	20	10
TAS	Yes	Yes	Yes	Yes	Yes	Yes
Scaled Score	9.00	8.65	16.80	16.10	13.20	6.40
Used in university aggregate	First 60 credits				Flexible option	
	Yes	Yes	Yes	Yes	Yes	Yes
First 60 credits	(9.00+8.65) 17.65	16.80	16.10	50.55	+ =	
Flexible option (30 credits)	13.20		6.40	19.60		
University aggregate (out of 90.00)				70.15		

Alex has completed two 10 credit music subjects to form a valid pair (2MSO10 and 2MEB10). A valid pair can substitute for a 20 credit TAS when calculating Alex's best 60 credits of TAS.

Alex's flexible option is made up of their next best 20 credit score plus a 10 credit score.

Avery

Stage 2 subjects completed	General Mathematics	Physics	English	Activating Identities and Futures	Mathematical Methods
Credits	20	20	20	10	20
TAS	Yes	Yes	Yes	Yes	Yes
Scaled Score	19.60	18.20	10.20	7.60	19.00
Used in university aggregate	No	No	No	No	No

Avery has completed two subjects which are a precluded combination (General Mathematics and Mathematical Methods). Only one of the two precluded subjects can contribute to his university aggregate.

Despite completing at least 90 credits of TAS, Avery did not obtain a university aggregate because he did not comply with the rules regarding precluded combinations.

Siobhan

Stage 2 subjects completed	Child Studies	Essential English	Arts and the Community	Material Solutions	Activating Identities and Futures
Credits	20	20	20	20	10
TAS	Yes	Yes	No	Yes	Yes
Scaled Score	15.40	13.50		9.00	8.00
Used in university aggregate	No	No		No	No

Siobhan has studied 90 credits of Stage 2 subjects, but can only present 70 credits of TAS as the subject Arts and the Community is not a Tertiary Admission Subject and therefore cannot contribute to the calculation of a university aggregate or ATAR.

Celeste

Stage 2 subjects completed	Australian Languages - First Languages	Australian Languages - Additional Language	Essential English	Integrated Learning A	Activating Identities and Futures
Credits	20	20	20	20	20
TAS	Yes	Yes	Yes	Yes	Yes
Scaled Score	13.40	12.80	12.40	11.20	6.05
Used in university aggregate	No	No	No	No	No

Celeste has completed 40 credits of subjects from the Australian Languages group, which have counting restrictions (Australian Languages - First Languages and Australian Languages - Additional Language). A maximum of 20 credits from these two subjects can contribute to Celeste's university aggregate.

When the rules regarding counting restrictions are applied, Celeste can only present 70 credits of TAS and is therefore not eligible for a university aggregate or ATAR.

Tertiary study

What is undergraduate study?

Undergraduate study usually refers to study at bachelor degree level. It can also refer to associate degrees and higher education diplomas.

You can apply for undergraduate courses through SATAC.

If you are currently completing Year 12 then this is likely to be the first time you will study at undergraduate level.

What is VET study?

VET stands for vocational education and training. VET courses focus on providing skills for work.

VET courses include qualifications at certificate, diploma and advanced diploma level from a TAFE or other registered training organisation (RTO).

You might also complete VET study as part of your SACE or NTCET. Your VET study might count towards the flexible option in your ATAR calculation (see page 9).

You can apply for VET courses offered by TAFE SA through SATAC.

TAFE SA is the largest VET provider in South Australia, and one of the largest in Australia.

Applying for tertiary study

You can apply for courses online at satac.edu.au.

Applications open in early August for study starting in the following year.

You can apply for both undergraduate and TAFE SA courses through SATAC.

Before you apply, familiarise yourself with the application process. Some aspects of it affect your chances of getting an offer. They include:

- Key dates and deadlines for applications
- SATAC fees and charges, and when to pay (undergraduate applications only – TAFE SA applications are free of charge)
- Admission pathways and selection criteria for courses
- Supporting documents for your qualifications.

The SATAC Guide contains information about applying for undergraduate and TAFE SA courses through SATAC.

You will also find a range of supporting information about the SATAC application process on our website.

TAFE SA entry

TAFE SA has a range of courses especially for high school students. Some of these courses might count towards your SACE and ATAR.

You might also choose TAFE SA as a tertiary pathway after you have finished your school studies.

If you are thinking about applying to study at TAFE SA then you should find out about their course admission requirements.

TAFE SA courses can be competitive or non-competitive.

Competitive courses have more applicants than places available to offer. Non-competitive courses will accept all applicants who meet the admission requirements.

Course admission requirements differ according to the level and type of course. They may not need SACE completion and may not need an ATAR.

Course Admission Requirements

There are no course admission requirements for non-competitive Certificate I, II and III level courses.

Some Certificate IV, Diploma and Advanced Diploma courses also have no course admission requirements.

For some courses though, you might need one or more of the following:

- A satisfactory score in the Core Skills Profile for Adults (CSPA)
- Satisfactory performance in an audition, written assessment, or portfolio
- SACE completion (for some courses, or for entry to higher education-level courses)
- A lower level Certificate
- Meet English language standards

Before you can enrol in TAFE SA courses you may need to show satisfactory reading, writing and numeracy skills. You will do this as part of course counselling before enrolling in the course.

Information about course admission requirements is available from tafesa.edu.au.

Entry to TAFE SA courses

- TAFE SA courses can be competitive or non-competitive
- TAFE SA courses have different course admission requirements
- Some TAFE SA courses rank applicants for selection based on academic merit or earliest date of application
- TAFE SA applications are submitted through SATAC.

Selection into competitive TAFE SA courses

If a course has more applicants than places available you will be ranked for selection.

If a course has no admission requirements you will be ranked on earliest date of application.

Information about selection into courses is available from tafesa.edu.au.

Note

Check the course admission requirements for each TAFE SA course you wish to apply for. The admission criteria for each course is included in the course descriptions on the TAFE SA website and in the SATAC Guide, Course Search, and SATAC application.

TAFE SA pathways to university

TAFE SA offers a range of highly specialised higher education courses.

Some of TAFE SA's higher education degrees are offered directly and some in partnership with universities. TAFE SA also offers a range of pathways leading to professional degrees with all three South Australian public universities.

As a dual-sector VET/Higher Education provider, TAFE SA offers unique benefits to higher education students.

Dual offers

TAFE SA offers a range of dual offer courses in partnership with South Australian public universities.

With a dual offer you can apply for both the TAFE SA and university qualifications at the same time. This means that once you complete your TAFE SA course successfully, you have guaranteed entry – with credit – into university.

Dual offer courses are listed in the course tables starting on page 39.

Partnership degrees

TAFE SA offers dual award partnership degrees in Creative Arts with Flinders University.

Students gain two qualifications at once. You will study across both TAFE SA and Flinders University, giving you the benefits of both institutions.

Check the course table starting on page 39 for information about partnership degrees.

TAFE SA to uni credit transfer

Gaining university credit for the related study you have undertaken at TAFE SA can reduce the time and fees usually required to complete a Bachelor degree.

To claim credit, you must formally apply to the university in accordance with their processes.

Being eligible for credit does not guarantee that you will be offered a place in a university program. Credit will normally be granted after you have been offered a place.

There are clear credit pathways between TAFE SA and university. Visit tafesa.edu.au/apply-enrol/uni-pathway-programs/tafe-to-uni-credit-transfer for more information about credit transfer.

Applying for TAFE SA pathway courses

To apply for a TAFE SA pathway course you will need to apply through SATAC.

Depending on the course, it might be an undergraduate application or a TAFE SA application. TAFE SA applications are submitted separately.

Check satac.edu.au for more information about applying for TAFE SA courses through SATAC.

Undergraduate entry

If you want to study an undergraduate course you will need to meet the rules for selection.

Students completing the SACE or NTCET will typically use their Year 12 results to meet **eligibility** requirements.

For competitive courses, SATAC will also **rank** your Year 12 results to decide the merit order for offers.

Your selection rank will either be your ATAR, or an adjusted selection rank based on your university aggregate plus any adjustment factors you are eligible for.

Information about the ATAR and how it is calculated is on page 8.

Prerequisites

Some undergraduate courses have prerequisite subject requirements. They affect your eligibility for an offer.

Check if the course you are interested in has prerequisites before choosing your Stage 1 and Stage 2 subjects.

Prerequisites are Stage 2 subjects that you will need to study as part of your SACE or NTCET. To meet the prerequisite you will need to achieve a grade of C- or better in the subject.

Prerequisites measure individual competency, rather than overall performance. That's why we use your subject grade, rather than scaled scores, to meet prerequisites.

Prerequisite subjects do not have to contribute to your university aggregate. We use them to determine eligibility, not rank.

Use the tables on pages 39-65 to check if the course you are interested in has prerequisites.

Undergraduate selection

To be eligible for selection into most undergraduate courses you must:

- Complete the SACE or NTCET
- Qualify for an ATAR
- Meet any prerequisite subject requirements for the course.

Assumed knowledge

Assumed knowledge is background knowledge which will help your understanding of course content.

It is usually expressed as a Stage 1 or Stage 2 subject, or other skills or learning.

Assumed knowledge doesn't affect your eligibility, so it's not compulsory. It is not used in the selection process for entry to undergraduate courses.

Adjustment factors

SATAC may add adjustment factors to your university aggregate. We then use your adjusted aggregate to calculate your selection rank.

The institutions have two schemes that provide adjustment factors to applicants:

- The Universities Equity Scheme
- The Universities Language, Literacy and Mathematics Scheme.

SATAC administers these schemes on their behalf.

We will adjust your aggregate up to a maximum of 9 points:

- 5 points under the Universities Equity Scheme
- Either 2 or 4 points under the Universities Language, Literacy and Mathematics Scheme.

Universities Equity Scheme

The Universities Equity Scheme will apply adjustments in two ways:

- To all applicants in certain specified schools
- To eligible applicants in other schools.

These applicants receive 5 adjusted points in the calculation of their university aggregate.

The Scheme applies to all courses offered by our participating institutions.

Students with an existing ATAR

If you have already achieved an ATAR from a non-qualifying school and then enrol in a qualifying school to improve your ATAR you will not be eligible for school-based equity adjustments.

You can still apply for individual equity adjustments.

School-based adjustments

South Australian and Northern Territory schools qualify for equity adjustments using criteria which consider:

- The school's remoteness as defined under the Australian Standard Geographical Classification
- The 'participation rate' (the percentage of students in each school gaining an Australian Tertiary Admission Rank (ATAR))
- The mean ATAR achieved in each school
- The school's Index of Community Socio-Educational Advantage.

Interstate schools qualify for equity adjustments using a subset of these criteria.

Schools qualify on an annual basis when data for all criteria becomes available. The classification of individual schools may change from year to year.

You don't need to apply for a school-based adjustment. SATAC will adjust your university aggregate and your selection ranks.

Individual adjustments

Applicants in other schools can apply to show their individual disadvantage. Applicants will be eligible if, during the school year they gain their ATAR:

- They or their parents receive a Commonwealth means-tested income support payment
- They or their parents are the holders of a Health Care or Pensioner Concession Card
- They are the holder of a School Card (under the Government of South Australia's School Card scheme).
- They are a participant in the National Disability Insurance Scheme (NDIS).

SATAC keeps a record of applicants who receive an individual equity adjustment. If you apply through SATAC in the future, and you are eligible on the basis of your Year 12 results, your selection rank will be adjusted.

Applying for individual adjustments

You can apply for individual adjustments as part of your SATAC undergraduate application.

Universities Language, Literacy and Mathematics Scheme

The Universities Language, Literacy and Mathematics Scheme encourages students to strengthen their preparation for higher studies by studying a language other than English, or specified English and Mathematics subjects.

The Scheme applies to most undergraduate courses. The **exceptions** are:

Adelaide University

- ABP171 Bachelor of Medical Studies
- ABP271 Bachelor of Medical Studies (Bonded Medical Program)
- ABP213 Bachelor of Science (Veterinary Bioscience)

Charles Darwin University

- 104661 Bachelor of Clinical Sciences (double degree with Flinders University's Doctor of Medicine (MD) in the Northern Territory)

Flinders University

- 214941 Bachelor of Clinical Sciences/Doctor of Medicine

SATAC will adjust your aggregate by either 2 points (for one eligible subject) or 4 points (for 2 or more eligible subjects).

To be eligible you must successfully complete a subject in any one of these four categories:

- 20 credits of a LOTE in the Languages Learning Area (not including the subject Language and Culture)*
- 2ESH20 English or 2ELS20 English Literary Studies
- 2MHS20 Mathematical Methods
- 2MSC20 Specialist Mathematics.

* You can substitute a 20 credit LOTE subject for two 10 credit Australian Indigenous language subjects

Successful completion means gaining a minimum grade of C- or better in the subject. Extra points are not awarded for higher achievement.

Applicants studying the International Baccalaureate diploma, or other Australian senior secondary certificates, are also eligible for subject-based adjustments.

Further information

More information about adjustment factors is available from the SATAC website at satac.edu.au/adjustment-factors.

Undergraduate courses 2026

The tables that follow list undergraduate courses available in 2026. The courses all have a Year 12 admission pathway.

If you are in Year 12 you can use this list to check the courses that are available to study in 2026.

If you are in Year 10 or Year 11, use the current information to guide you about your tertiary study options.

You can use the table to check whether there are any prerequisite subject requirements for your preferred course.

Course availability can change from year to year. Remember to check the current information when it's time to make a SATAC application.

Changes to prerequisites or assumed knowledge are usually planned in advance. We list any changes we know about for 2027 and 2028 entry on page 66.

Key to table

Order of courses/programs

Courses are organised by institution, then by level, i.e. degree, associate degree or diploma.

SATAC code

The SATAC code is a unique six-digit code assigned to each course. You can use this code to search and apply for courses at satac.edu.au.

Course/program name

The name that is used by custom and practice, e.g. Marine Biology, appears alphabetically under 'M' although its full title is Bachelor of Science (Marine Biology).

Prerequisites (Stage 2 subject)

A SACE/NTCET Stage 2 TAS in which a student must obtain a minimum grade of C- or better in order to be eligible for selection into the course/program for which the prerequisite is nominated.

Assumed knowledge (Stage 2 subject unless stated)

Background knowledge in a SACE/NTCET Stage 1 or Stage 2 subject or an identified skill which is expected to enhance a student's understanding of the content of a given undergraduate course/program.

Adelaide University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
ABP111	Agricultural Sciences	Nil	Stage 2 Chemistry and Mathematical Methods
ABP112	Architectural Design	Nil	Nil
ABP133	Architectural Design majoring in Urban Planning	Nil	Nil
ABP233	Arts	Nil	Nil
ABP134	Aviation majoring in Management	Nil	Nil
ABP135	Aviation majoring in Pilot	Nil	Nil
ABP136	Biomedical and Health Sciences	Nil	Nil
ABP137	Business	Nil	Nil
ABP113	Clinical Exercise Physiology (Honours)	Nil	Nil
ABP138	Commerce majoring in Accounting	Nil	Nil
ABP139	Commerce majoring in Banking and Finance	Nil	Nil
ABP141	Commerce majoring in Business Analytics	Nil	Nil
ABP142	Commerce majoring in Financial Planning	Nil	Nil
ABP143	Commerce majoring in Property	Nil	Nil
ABP144	Computer Science	Stage 2 Mathematical Methods	Nil
ABP145	Computer Science (Honours)	Stage 2 Mathematical Methods	Nil
ABP114	Construction Management	Nil	Nil
ABP115	Construction Management (Honours)	Nil	Nil
ABP146	Creative Arts	Nil	Nil
ABP147	Criminology and Criminal Justice	Nil	Nil
ABP148	Cyber Security	Nil	Nil
ABP116	Dental Surgery	One of either Stage 2 Chemistry, Mathematical Methods, Physics or Specialist Mathematics AND one of either Biology, Chemistry, Earth and Environmental Science or Physics	High proficiency in written and spoken English

Adelaide University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
ABP234	Economics	Nil	Nil
ABP117	Economics (Honours)	Nil	Nil
ABP235	Economics majoring in Advanced Analysis	Nil	Nil
ABP149	Engineering (Chemical) (Honours)	Stage 2 Mathematical Methods	Nil
ABP151	Engineering (Civil) (Honours)	Stage 2 Mathematical Methods	Nil
ABP152	Engineering (Electrical) (Honours)	Stage 2 Mathematical Methods	Nil
ABP153	Engineering (Environmental) (Honours)	Stage 2 Mathematical Methods	Nil
ABP154	Engineering (Honours) (Flexible Entry)	Nil	Nil
ABP155	Engineering (Mechanical) (Honours)	Stage 2 Mathematical Methods	Nil
ABP118	Exercise and Sport Science	Nil	Nil
ABP119	Film and Television	Nil	Nil
ABP121	Fine Arts	Nil	Nil
ABP122	Graphic Communication Design	Nil	Nil
ABP156	Human Movement	Nil	Nil
ABP123	Human Nutrition	Nil	Nil
ABP157	Illustration and Animation	Nil	Nil
ABP158	Industrial Design	Nil	Nil
ABP159	Information Technology	Nil	Nil
ABP161	Interior Architecture (Honours)	Nil	Nil
ABP236	International Relations	Nil	Nil
ABP162	Journalism	Nil	Nil
ABP124	Laboratory Medicine (Honours)	Stage 2 Biology or Chemistry or Physics	Nil
ABP163	Laws (Honours)	Nil	Nil
ABP242	Laws Double Degrees (Honours)	Nil	Nil
ABP164	Mathematics	Stage 2 Mathematical Methods	Nil
ABP165	Mathematics (Honours)	Stage 2 Mathematical Methods	Nil

Adelaide University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
ABP257	Mathematics/Master of Teaching (Secondary)	Stage 2 Mathematical Methods	Nil
ABP166	Media and Communication	Nil	Nil
ABP167	Medical Radiation Science (Honours) majoring in Medical Imaging	Nil	Nil
ABP168	Medical Radiation Science (Honours) majoring in Nuclear Medicine	Nil	Nil
ABP169	Medical Radiation Science (Honours) majoring in Radiation Therapy	Nil	Nil
ABP171	Medical Studies	Stage 2 Biology or Chemistry or Mathematical Methods	High proficiency in written and spoken English
ABP271	Medical Studies (Bonded Medical Program)	Stage 2 Biology or Chemistry or Mathematical Methods	High proficiency in written and spoken English
ABP172	Midwifery	Nil	Nil
ABP173	Midwifery	Nil	Nil
ABP174	Midwifery	Nil	Nil
ABP179	Music (Honours) majoring in Classical Performance	Nil	Nil
ABP181	Music (Honours) majoring in Creative Practice	Nil	Nil
ABP182	Music (Honours) majoring in Jazz Performance	Nil	Nil
ABP183	Music (Honours) majoring in Music Education	Nil	Nil
ABP184	Music (Honours) majoring in Musicology	Nil	Nil
ABP175	Music majoring in Classical Performance	Nil	Nil
ABP176	Music majoring in Creative Practice	Nil	Nil
ABP177	Music majoring in Jazz Performance	Nil	Nil
ABP178	Music majoring in Music Education	Nil	Nil
ABP185	Music Theatre	Nil	Nil
ABP186	Nursing	Nil	Nil
ABP187	Nursing	Nil	Nil
ABP188	Nursing	Nil	Nil
ABP243	Nursing	Nil	Nil
ABP244	Nursing (Enrolled Nurses)	Nil	Nil

Adelaide University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
ABP245	Nursing (Enrolled Nurses)	Nil	Nil
ABP246	Nursing (Enrolled Nurses)	Nil	Nil
ABP247	Nursing (Enrolled Nurses)	Nil	Nil
ABP125	Occupational Therapy (Honours)	Nil	Nil
ABP189	Occupational Therapy (Honours)	Nil	Nil
ABP126	Oral Health	One 20 credit subject from either the Stage 2 Mathematics or Sciences learning areas	High proficiency in written and spoken English
ABP127	Outdoor and Environmental Leadership	Nil	Nil
ABP128	Pharmaceutical Science	Stage 2 Biology or Chemistry or Physics	Nil
ABP191	Pharmacy (Honours)	Stage 2 Biology or Chemistry or Physics	Nil
ABP192	Philosophy, Politics and Economics	Nil	Nil
ABP193	Physiotherapy (Honours)	Nil	Stage 2 Biology and Physics
ABP194	Physiotherapy (Honours)	Nil	Stage 2 Biology
ABP195	Podiatry (Honours)	Nil	Stage 2 Biology
ABP196	Psychology	Nil	Nil
ABP197	Psychology (Honours)	Nil	Nil
ABP198	Psychology (Honours) majoring in Cognitive Neuroscience	Nil	Nil
ABP199	Psychology (Honours) majoring in Counselling and Interpersonal Skills	Nil	Nil
ABP211	Public Health	Nil	Nil
ABP237	Science	Nil	Nil
ABP212	Science (Honours)	Nil	Nil
ABP213	Science (Veterinary Bioscience)	Stage 2 Biology or Chemistry or Mathematical Methods	High proficiency in written and spoken English
ABP239	Social Science	Nil	Nil
ABP241	Social Science	Nil	Nil
ABP241	Social Science	Nil	Nil
ABP214	Social Work	Nil	Nil
ABP215	Social Work	Nil	Nil
ABP216	Social Work	Nil	Nil

Adelaide University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
ABP129	Social Work (Honours)	Nil	Nil
ABP217	Software Engineering (Honours)	Nil	Nil
ABP131	Speech Pathology (Honours)	Nil	Nil
ABP132	Sustainability and Climate Change	Nil	Nil
ABP219	Teaching (Early Childhood Education)	Nil	Nil
ABP221	Teaching (Early Childhood Education)	Nil	Nil
ABP222	Teaching (Early Childhood Education)	Nil	Nil
ABP223	Teaching (Primary) (Honours)	Nil	Nil
ABP224	Teaching (Primary) (Honours)	Nil	Nil
ABP225	Teaching (Primary) (Honours)	Nil	Nil
ABP226	Teaching (Secondary) (Honours)	Nil	Nil
ABP227	Teaching (Secondary) (Honours)	Nil	Nil
ABP228	Teaching (Secondary) (Honours)	Nil	Nil
ABP229	Veterinary Technology	Nil	Stage 2 Mathematical Methods
ABP231	Visual Effects	Nil	Nil
ABP232	Viticulture and Oenology	Nil	Stage 2 Chemistry and Mathematical Methods
Associate Degrees			
AAD112	Mathematical Studies	Stage 1 Mathematics	Nil
Diplomas			
ADP111	Building Studies	Nil	Nil
ADP112	Mathematical Studies	Nil	Nil
	Degrees		
Foundation Degrees			
AFN111	Foundation Studies	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
103011	Accounting	Nil	Nil
103021	Accounting-Laws	Nil	Nil
113291	Architectural Design	Nil	Nil
103421	Arts	Nil	Nil
113431	Biomedical Science	Nil	Nil
103431	Business	Nil	Nil
113371	Clinical Science Medicine-Doctor of Medicine (SMED01)	Nil	Nil
104661	Clinical Sciences	Nil	Nil
103151	Computer Science	Nil	Nil
113321	Creative Arts (Music)	Nil	Nil
113331	Creative Arts (Screen Media Arts)	Nil	Nil
113341	Creative Arts (Visual Arts)	Nil	Nil
103391	Education (Conversion)	Nil	Nil
103401	Education Birth to Five Years	Nil	Nil
103411	Education Early Childhood and Primary	Nil	Nil
103221	Education Primary	Nil	Nil
103231	Education Secondary (Chinese Language)	Nil	Stage 2 Languages
103241	Education Secondary (English)	Nil	Stage 2 English
103311	Education Secondary (Environmental Science)	Nil	Stage 2 Earth & Environmental Science, Biology, Chemistry or Physics
103251	Education Secondary (Greek Language)	Nil	Stage 2 Languages
103261	Education Secondary (Health and Physical Education)	Nil	Nil
103271	Education Secondary (Humanities)	Nil	Nil
103281	Education Secondary (Indonesian Language)	Nil	Stage 2 Languages
103291	Education Secondary (Mathematics)	Nil	Stage 2 Mathematical Methods

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
103301	Education Secondary (Music)	Nil	Year 12 Solo Performance or AMEB Practical Grade 6, plus Year 12 Musicianship or AMEB Grade 5 Theory
103321	Education Secondary (Technologies)	Nil	Nil
103331	Education Secondary (Visual Arts)	Nil	Nil
103341	Education Secondary (Yolngu Language)	Nil	Stage 2 Languages
113461	Engineering Honours (Civil and Structural)	Stage 2 Mathematical Methods or Physics	Nil
113511	Engineering Honours (Electrical and Electronics)	Stage 2 Mathematical Methods or Physics	Nil
113471	Engineering Honours (Mechanical)	Stage 2 Mathematical Methods or Physics	Nil
104421	Engineering Science (Civil and Structural)	Nil	Stage 1 Mathematical Methods
104451	Engineering Science (Civil and Structural)-Master of Engineering	Stage 2 Mathematical Methods or Physics	Nil
104431	Engineering Science (Electrical and Electronics)	Nil	Stage 1 Mathematical Methods
104461	Engineering Science (Electrical and Electronics)-Master of Engineering	Stage 2 Mathematical Methods or Physics	Nil
104441	Engineering Science (Mechanical)	Nil	Stage 1 Mathematical Methods
104471	Engineering Science (Mechanical)-Master of Engineering	Stage 2 Mathematical Methods or Physics	Nil
104531	Environmental Science	Nil	Nil
113361	Exercise and Sport Science	Nil	Stage 2 Chemistry, Biology, Mathematical Methods
104681	Health Science	Nil	Nil
113491	Health Science/Master of Occupational Therapy	Nil	Nil
113481	Health Science/Master of Speech Pathology	Nil	Nil
113251	Health Science/Master of Physiotherapy	Nil	Nil
104721	Health Services Management	Nil	Nil
104631	Humanitarian Aid and Development	Nil	Nil
103171	Information Technology	Nil	Nil
103181	Laws	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
113351	Medical Laboratory Science Honours	Nil	Stage 2 Chemistry
113181	Midwifery (Casuarina) (Full-time)	Nil	Nil
113191	Midwifery (Casuarina) (Part-time)	Nil	Nil
113185	Midwifery (Online) (Full-time)	Nil	Nil
113195	Midwifery (Online) (Part-time)	Nil	Nil
113411	Nursing	Nil	Nil
113421	Nursing	Nil	Nil
164141	Nursing	Nil	Nil
164151	Nursing	Nil	Nil
193154	Nursing (Accelerated) (NSW or ACT placements)	Nil	Nil
193153	Nursing (Accelerated) (NT placements)	Nil	Nil
193155	Nursing (Accelerated) (QLD placements)	Nil	Nil
193156	Nursing (Accelerated) (SA placements)	Nil	Nil
193157	Nursing (Accelerated) (TAS placements)	Nil	Nil
193158	Nursing (Accelerated) (VIC placements)	Nil	Nil
193159	Nursing (Accelerated) (WA placements)	Nil	Nil
113391	Nursing (Enrolled Nurses Pathway)	Nil	Nil
113401	Nursing (Enrolled Nurses Pathway)	Nil	Nil
164121	Nursing (Enrolled Nurses Pathway)	Nil	Nil
164131	Nursing (Enrolled Nurses Pathway)	Nil	Nil
193162	Nursing (Enrolled Nurses Pathway) (NSW or ACT Placements)	Nil	Nil
193163	Nursing (Enrolled Nurses Pathway) (NSW or ACT Placements)	Nil	Nil
193160	Nursing (Enrolled Nurses Pathway) (NT Placements)	Nil	Nil
193161	Nursing (Enrolled Nurses Pathway) (NT Placements)	Nil	Nil
193164	Nursing (Enrolled Nurses Pathway) (QLD Placements)	Nil	Nil
193165	Nursing (Enrolled Nurses Pathway) (QLD Placements)	Nil	Nil
193166	Nursing (Enrolled Nurses Pathway) (SA Placements)	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
193167	Nursing (Enrolled Nurses Pathway) (SA Placements)	Nil	Nil
193168	Nursing (Enrolled Nurses Pathway) (TAS Placements)	Nil	Nil
193169	Nursing (Enrolled Nurses Pathway) (TAS Placements)	Nil	Nil
193170	Nursing (Enrolled Nurses Pathway) (VIC Placements)	Nil	Nil
193171	Nursing (Enrolled Nurses Pathway) (VIC Placements)	Nil	Nil
193172	Nursing (Enrolled Nurses Pathway) (WA Placements)	Nil	Nil
193173	Nursing (Enrolled Nurses Pathway) (WA Placements)	Nil	Nil
193176	Nursing (NSW or ACT Placements)	Nil	Nil
193177	Nursing (NSW or ACT Placements)	Nil	Nil
193174	Nursing (NT Placements)	Nil	Nil
193175	Nursing (NT Placements)	Nil	Nil
193178	Nursing (QLD Placements)	Nil	Nil
193179	Nursing (QLD Placements)	Nil	Nil
193180	Nursing (SA Placements)	Nil	Nil
193181	Nursing (SA Placements)	Nil	Nil
193182	Nursing (TAS Placements)	Nil	Nil
193183	Nursing (TAS Placements)	Nil	Nil
193184	Nursing (VIC Placements)	Nil	Nil
193185	Nursing (VIC Placements)	Nil	Nil
193186	Nursing (WA Placements)	Nil	Nil
193187	Nursing (WA Placements)	Nil	Nil
113301	Nutrition	Nil	Nil
113501	Oral Health Therapy	Nil	Nil
104861	Paramedicine	Nil	Nil
103351	Primary Education and Master of Secondary Teaching (English)	Nil	Stage 2 English
103361	Primary Education and Master of Secondary Teaching (Humanities)	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
103371	Primary Education and Master of Secondary Teaching (Mathematics)	Nil	Stage 2 Mathematical Methods
103381	Primary Education and Master of Secondary Teaching (Science)	Nil	Stage 2 Earth & Environmental Science, Biology, Chemistry or Physics
104871	Psychological Science	Nil	Nil
104731	Public Health	Nil	Nil
104881	Science	Nil	Nil
113261	Social Work	Nil	Nil
103191	Software Engineering Honours	Nil	Stage 2 Mathematical Methods
Associate Degrees			
115211	Engineering (Civil and Structural)	Nil	Stage 1 Mathematical Methods
115221	Engineering (Electrical and Electronics)	Nil	Stage 1 Mathematical Methods
115231	Engineering (Mechanical)	Nil	Stage 1 Mathematical Methods
115241	First Nations Cultural and Language Education	Nil	Nil
105011	Information and Communication Technology	Nil	Nil
105021	Legal Studies	Nil	Nil
105031	Network Engineering	Nil	Nil
Diplomas			
116451	Architectural Technology	Nil	Nil
106081	Arts	Nil	Nil
116341	Counselling	Nil	Nil
116441	Creative Arts	Nil	Nil
106051	Educational Studies (Early Childhood Education and Care)	Nil	Nil
106061	Educational Studies (Primary Education)	Nil	Nil
106071	Educational Studies (Secondary Education)	Nil	Nil
116211	Engineering	Nil	Stage 1 Mathematical Methods

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
116461	Health Science	Nil	Nil
106041	Indigenous Research	Nil	Nil
106021	Laws	Nil	Nil
106031	Network Engineering	Nil	Nil
116351	Psychology	Nil	Nil
116361	Science	Nil	Nil
Undergraduate Certificates			
108111	Foundations of Cybersecurity	Nil	Nil
108131	Introduction to Arts, Social Science and Languages	Nil	Nil
108011	Introduction to Biomedical Science	Nil	Nil
108091	Introduction to Construction Management	Nil	Nil
108041	Introduction to Environmental Science	Nil	Nil
108101	Introduction to Mathematics and Physics	Nil	Nil
198105	Introduction to Teacher Education	Nil	Nil
198085	Remote Educators	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
244001	Accounting	Nil	Nil
284041	Accounting	Nil	Nil
274105	Accounting (Online)	Nil	Nil
284821	Accounting-Criminology (Honours) combined degrees	Nil	Nil
284711	Accounting-Criminology combined degrees	Nil	Nil
284721	Accounting-International Relations and Political Science combined degrees	Nil	Nil
244991	Allied Health (Occupational Therapy) (Mt Gambier)	Nil	Nil
245061	Allied Health (Occupational Therapy) (Port Pirie)	Nil	Nil
245071	Allied Health (Occupational Therapy) (Riverland)	Nil	Nil
245001	Allied Health (Physiotherapy) (Mt Gambier)	Nil	Nil
245081	Allied Health (Physiotherapy) (Port Pirie)	Nil	Nil
245091	Allied Health (Physiotherapy) (Riverland)	Nil	Nil
245011	Allied Health (Speech Pathology) (Mt Gambier)	Nil	Nil
245101	Allied Health (Speech Pathology) (Port Pirie)	Nil	Nil
245111	Allied Health (Speech Pathology) (Riverland)	Nil	Nil
214021	Archaeology	Nil	Nil
214031	Arts	Nil	Nil
234011	Arts and Science	Nil	Nil
214761	Business	Nil	Nil
284071	Business	Nil	Nil
245191	Business Analytics	Nil	Nil
284931	Business Analytics	Nil	Nil
245441	Business majoring in Event Management and Tourism	Nil	Nil
285111	Business majoring in Event Management and Tourism	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
245311	Business majoring in Human Resource Management	Nil	Nil
285011	Business majoring in Human Resource Management	Nil	Nil
245321	Business majoring in International Business	Nil	Nil
285021	Business majoring in International Business	Nil	Nil
245601	Business majoring in Leading Change	Nil	Nil
285121	Business majoring in Leading Change	Nil	Nil
245291	Business majoring in Management	Nil	Nil
285031	Business majoring in Management	Nil	Nil
245301	Business majoring in Marketing	Nil	Nil
285041	Business majoring in Marketing	Nil	Nil
245381	Business majoring in Sports Management	Nil	Nil
285051	Business majoring in Sports Management	Nil	Nil
285321	Business/International Relations and Political Science combined degrees	Nil	Nil
214941	Clinical Sciences-Doctor of Medicine	Nil	Nil
234201	Commerce	Nil	Nil
284141	Commerce	Nil	Nil
274145	Commerce (Online)	Nil	Nil
245611	Commerce majoring in Applied Economics	Nil	Nil
285131	Commerce majoring in Applied Economics	Nil	Nil
245621	Commerce majoring in Business Analytics	Nil	Nil
285141	Commerce majoring in Business Analytics	Nil	Nil
245631	Commerce majoring in Economics, Politics and Public Policy	Nil	Nil
285151	Commerce majoring in Economics, Politics and Public Policy	Nil	Nil
245641	Commerce majoring in Environmental and Resource Economics	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
285161	Commerce majoring in Environmental and Resource Economics	Nil	Nil
245651	Commerce majoring in Finance	Nil	Nil
285171	Commerce majoring in Finance	Nil	Nil
245661	Commerce majoring in FinTech	Nil	Nil
285181	Commerce majoring in FinTech	Nil	Nil
285191	Commerce/International Relations and Political Science combined degrees	Nil	Nil
244221	Computer Science (Artificial Intelligence)	Stage 2 General Mathematics	Nil
284841	Computer Science (Artificial Intelligence)	Stage 2 General Mathematics	Nil
245401	Computer Science (Artificial Intelligence) pathway to Honours	Stage 2 General Mathematics	Nil
284151	Computer Science	Stage 2 General Mathematics	Nil
214821	Computer Science	Stage 2 General Mathematics	Nil
245331	Bachelor of Computer Science pathway to Honours	Stage 2 General Mathematics	Nil
285211	Bachelor of Computer Science pathway to Honours	Stage 2 General Mathematics	Nil
234731	Creative Arts (Costume Design) (VET Pathway)	Nil	Nil
234721	Creative Arts (Costume Design) in partnership with TAFE SA	Nil	Nil
224691	Creative Arts (Dance) in partnership with TAFE SA	Nil	Nil
224951	Creative Arts (Fashion) (VET pathway)	Nil	Nil
224901	Creative Arts (Fashion) in partnership with TAFE SA	Nil	Nil
284991	Creative Arts (Interior Design) in partnership with TAFESA	Nil	Nil
224911	Creative Arts (Visual Arts) in partnership with TAFE SA	Nil	Nil
285061	Creative Writing	Nil	Nil
234661	Criminology	Nil	Nil
284241	Criminology	Nil	Nil
234941	Criminology (Honours)	Nil	Nil
284251	Criminology (Honours)	Nil	Nil
245671	Criminology (Honours) majoring in Criminal Justice	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
285221	Criminology (Honours) majoring in Criminal Justice	Nil	Nil
245681	Criminology (Honours) majoring in Cybersecurity and Cybercrime	Nil	Nil
285231	Criminology (Honours) majoring in Cybersecurity and Cybercrime	Nil	Nil
245691	Criminology (Honours) majoring in Social Justice	Nil	Nil
285241	Criminology (Honours) majoring in Social Justice	Nil	Nil
245701	Criminology (Honours) majoring in Strategy and Analysis	Nil	Nil
285251	Criminology (Honours) majoring in Strategy and Analysis	Nil	Nil
245711	Criminology majoring in Criminal Justice	Nil	Nil
285261	Criminology majoring in Criminal Justice	Nil	Nil
245421	Criminology majoring in Cybersecurity and Cybercrime	Nil	Nil
285271	Criminology majoring in Cybersecurity and Cybercrime	Nil	Nil
245721	Criminology majoring in Social Justice	Nil	Nil
285281	Criminology majoring in Social Justice	Nil	Nil
245431	Criminology majoring in Strategy and Analysis	Nil	Nil
285101	Criminology majoring in Strategy and Analysis	Nil	Nil
244471	Disability and Community Inclusion	Nil	Nil
224531	Disability and Developmental Education	Nil	Nil
224535	Disability and Developmental Education (Online)	Nil	Nil
245161	Early Childhood Education Birth to 5	Nil	Nil
284951	Early Childhood Education Birth to 5	Nil	Nil
244491	Early Childhood Education Birth to 8	Nil	Nil
284961	Early Childhood Education Birth to 8	Nil	Nil
245241	Education (Inclusive Education)	Nil	Nil
244501	Education (Primary)	Nil	Nil
284981	Education (Primary)	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
244521	Education (Secondary Health and Physical Education)	Nil	Nil
244511	Education (Secondary)	Nil	Nil
224781	Engineering (Biomedical) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
224861	Engineering (Biomedical) (Honours)-Master of Engineering (Biomedical)	Stage 2 Mathematical Methods	Stage 2 Physics
224791	Engineering (Civil) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
284281	Engineering (Civil) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
244741	Engineering (Civil) (Honours)-Master of Engineering Management	Stage 2 Mathematical Methods	Stage 2 Physics
244431	Engineering (Electrical and Electronic) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
284291	Engineering (Electrical and Electronic) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
244571	Engineering (Electrical and Electronic) (Honours)-Master of Engineering (Mechanical)	Stage 2 Mathematical Methods	Stage 2 Physics
244751	Engineering (Electrical and Electronic) (Honours)-Master of Engineering Management	Stage 2 Mathematical Methods	Stage 2 Physics
244401	Engineering (Environmental) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
244561	Engineering (Environmental) (Honours)-Master of Engineering (Civil)	Stage 2 Mathematical Methods	Stage 2 Physics
234931	Engineering (Honours) - Flexible Entry	Stage 2 Mathematical Methods	Stage 2 Physics
284301	Engineering (Honours) - Flexible Entry	Stage 2 Mathematical Methods	Stage 2 Physics
244441	Engineering (Honours) - General Entry	Stage 2 General Mathematics	Nil
284311	Engineering (Honours) - General Entry	Stage 2 General Mathematics	Nil
234591	Engineering (Maritime) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
224831	Engineering (Mechanical) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
284321	Engineering (Mechanical) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224871	Engineering (Mechanical) (Honours)-Master of Engineering (Biomedical)	Stage 2 Mathematical Methods	Stage 2 Physics
244761	Engineering (Mechanical) (Honours)-Master of Engineering Management	Stage 2 Mathematical Methods	Stage 2 Physics
224841	Engineering (Robotics) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
244451	Engineering (Robotics) (Honours)-Master of Engineering (Electrical and Electronic)	Stage 2 Mathematical Methods	Stage 2 Physics
224851	Engineering (Software) (Honours)	Stage 2 General Mathematics	Stage 2 Physics
284331	Engineering (Software) (Honours)	Stage 2 General Mathematics	Stage 2 Physics
284341	Engineering Science	Nil	Nil
214811	Engineering Science	Nil	Nil
245731	Engineering Science majoring in Design and User Experience	Nil	Nil
285291	Engineering Science majoring in Design and User Experience	Nil	Nil
245741	Engineering Science majoring in Sustainability	Nil	Nil
285301	Engineering Science majoring in Sustainability	Nil	Nil
234551	Exercise and Sport Science	Nil	Stage 2 Biology
234571	Exercise and Sport Science-Master of Clinical Exercise Physiology	Nil	Stage 2 Biology
245411	Film and Television (Screen Industries)	Nil	Nil
245261	Film and Television (Screen Production)	Nil	Nil
285071	Game Design	Nil	Nil
244721	Geospatial Information Systems	Nil	Nil
244981	Geospatial Information Systems-Surveying	Nil	Nil
284371	Health Sciences	Nil	Nil
244351	Health Sciences	Nil	Nil
274155	Health Sciences (Online)	Nil	Nil
244631	Health Sciences (Vision Science)-Master of Optometry	Nil	Stage 2 Chemistry, Mathematical Methods, Physics
224071	Health Sciences-Master of Occupational Therapy	Nil	Stage 2 Biology

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224081	Health Sciences-Master of Physiotherapy	Nil	Stage 2 Biology, Physics
234841	Human Nutrition	Nil	Stage 2 Biology
284441	Information Technology (Business and Information Systems)	Nil	Nil
244811	Information Technology (Business and Information Systems)	Nil	Nil
245451	Information Technology (Business and Information Systems) pathway to Honours	Nil	Nil
284451	Information Technology (Data Analytics)	Nil	Nil
244831	Information Technology (Data Analytics)	Nil	Nil
245461	Information Technology (Data Analytics) pathway to Honours	Nil	Nil
244641	Information Technology (Digital Forensics)	Nil	Nil
245471	Information Technology (Digital Forensics) pathway to Honours	Nil	Nil
284431	Information Technology	Nil	Nil
284461	Information Technology (Game Development)	Nil	Nil
224101	Information Technology (Game Development)	Nil	Nil
245481	Information Technology (Game Development) pathway to Honours	Nil	Nil
284471	Information Technology (Machine Learning)	Nil	Nil
244851	Information Technology (Machine Learning)	Nil	Nil
245501	Information Technology (Machine Learning) pathway to Honours	Nil	Nil
284481	Information Technology (Network and Cybersecurity Systems)	Nil	Stage 2 Mathematical Methods
224701	Information Technology (Network and Cybersecurity Systems)	Nil	Stage 2 Mathematical Methods
245511	Information Technology (Network and Cybersecurity Systems) pathway to Honours	Nil	Stage 2 Mathematical Methods
214201	Information Technology	Nil	Nil
245491	Information Technology pathway to Honours	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
284831	Information Technology-Business combined degrees	Nil	Nil
244191	International Relations and Political Science	Nil	Nil
284491	International Relations and Political Science	Nil	Nil
244271	International Relations and Political Science (Honours)	Nil	Nil
284501	International Relations and Political Science (Honours)	Nil	Nil
214921	Languages	Nil	Nil
245041	Laws - Legal Practice Entry	Nil	Nil
284511	Laws - Legal Practice Entry	Nil	Nil
245751	Laws - Legal Practice Entry-Commerce combined degrees	Nil	Nil
285311	Laws - Legal Practice Entry-Commerce combined degrees	Nil	Nil
244931	Laws - Legal Practice Entry-Accounting combined degrees	Nil	Nil
284531	Laws - Legal Practice Entry-Accounting combined degrees	Nil	Nil
245251	Laws - Legal Practice Entry-Arts combined degrees	Nil	Nil
244941	Laws - Legal Practice Entry-Business combined degrees	Nil	Nil
284541	Laws - Legal Practice Entry-Business combined degrees	Nil	Nil
244951	Laws - Legal Practice Entry-Criminology combined degrees	Nil	Nil
284571	Laws - Legal Practice Entry-Criminology combined degrees	Nil	Nil
284771	Laws - Legal Practice Entry-Information Technology combined degrees	Nil	Nil
244961	Laws - Legal Practice Entry-International Relations and Political Science combined degrees	Nil	Nil
284581	Laws - Legal Practice Entry-International Relations and Political Science combined degrees	Nil	Nil
245151	Laws - Legal Practice Entry-Psychological Science combined degrees	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
285001	Laws - Legal Practice Entry-Psychological Science combined degrees	Nil	Nil
245051	Laws (Honours) - Legal Practice Entry	Nil	Nil
284521	Laws (Honours) - Legal Practice Entry	Nil	Nil
284851	Laws (Honours) - Legal Practice Entry-Accounting combined degrees	Nil	Nil
284861	Laws (Honours) - Legal Practice Entry-Business combined degrees	Nil	Nil
284871	Laws (Honours) - Legal Practice Entry-Criminology combined degrees	Nil	Nil
284891	Laws (Honours) - Legal Practice Entry-Information Technology combined degrees	Nil	Nil
284881	Laws (Honours) - Legal Practice Entry-International Relations and Political Science combined degrees	Nil	Nil
224631	Mathematical Sciences	Stage 2 Mathematical Methods	Nil
245521	Mathematical Sciences pathway to Honours	Stage 2 Mathematical Methods	Nil
284591	Media and Communication	Nil	Nil
214421	Medical Science	Nil	Nil
244651	Medical Science (Accelerated)	Stage 2 Chemistry	Nil
244891	Medical Science (Honours)	Nil	Nil
244581	Medical Science (Laboratory Medicine)	Nil	Nil
244583	Medical Science (Laboratory Medicine) (Regional Placement)	Nil	Nil
214431	Midwifery (Pre-registration)	Nil	Nil
214311	Nursing (Pre-registration)	Nil	Nil
214312	Nursing (Pre-registration) (Riverland)	Nil	Nil
214381	Nutrition and Dietetics	Nil	Nil
244971	Paramedicine	Nil	Nil
244975	Paramedicine (Northern Territory)	Nil	Nil
244977	Paramedicine (Regional External Program)	Nil	Nil
245121	Performance (Acting)	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
245131	Performance (Directing)	Nil	Nil
245141	Performance (Theatre Making)	Nil	Nil
224651	Psychological Science	Nil	Nil
284601	Psychological Science	Nil	Nil
274165	Psychological Science (Online)	Nil	Nil
285331	Psychological Science-Business combined degrees	Nil	Nil
284801	Psychological Science-Criminology combined degrees	Nil	Nil
214321	Psychology (Honours)	Nil	Nil
244341	Public Health	Nil	Nil
234511	Science	Nil	Nil
245761	Science (Advanced Science)	Nil	Nil
245271	Science (Advanced Science) pathway to Honours	Nil	Nil
234211	Science (Animal Behaviour)	Nil	Nil
245531	Science (Animal Behaviour) pathway to Honours	Nil	Nil
234221	Science (Biodiversity and Conservation)	Nil	Nil
245541	Science (Biodiversity and Conservation) pathway to Honours	Nil	Nil
234521	Science (Biotechnology)	Nil	Nil
245551	Science (Biotechnology) pathway to Honours	Nil	Nil
234271	Science (Environmental Science)	Nil	Nil
245561	Science (Environmental Science) pathway to Honours	Nil	Nil
234171	Science (Forensic and Analytical Science Pathway)	Nil	Nil
234281	Science (Forensic and Analytical Science)	Stage 2 Chemistry	Nil
245571	Science (Forensic and Analytical Science) pathway to Honours	Stage 2 Chemistry	Nil
234301	Science (Marine Biology)	Nil	Nil
245581	Science (Marine Biology) pathway to Honours	Nil	Nil
224061	Science (Palaeontology)	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
245591	Science (Palaeontology) pathway to Honours	Nil	Nil
245341	Science majoring in Chemistry	Nil	Nil
245361	Science majoring in Chemistry pathway to Honours	Nil	Nil
245771	Science majoring in Data Science	Nil	Nil
245781	Science majoring in Mathematics	Nil	Nil
245791	Science majoring in Molecular Biology	Nil	Nil
245801	Science majoring in Molecular Biology pathway to Honours	Nil	Nil
245811	Science majoring in Nuclear Engineering	Nil	Nil
245821	Science majoring in Nuclear Engineering pathway to Honours	Nil	Nil
245351	Science majoring in Physics	Nil	Stage 2 Mathematical Methods, Physics
245371	Science majoring in Physics pathway to Honours	Nil	Stage 2 Mathematical Methods, Physics
245831	Science majoring in Sustainability	Nil	Nil
245841	Science majoring in Sustainability pathway to Honours	Nil	Nil
245851	Science majoring in Wireless Systems Security	Nil	Nil
245861	Science majoring in Wireless Systems Security pathway to Honours	Nil	Nil
224761	Social Work	Nil	Nil
284611	Social Work	Nil	Nil
244285	Social Work (Online)	Nil	Nil
214352	Speech Pathology	Nil	Nil
245021	Sport and Active Recreation	Nil	Nil
284681	Sport and Active Recreation	Nil	Nil
285341	Sport and Active Recreation/ Business combined degrees	Nil	Nil
284971	Urban and Regional Planning	Nil	Nil
245281	Visual Effects and Entertainment Design	Nil	Nil
285081	Visual Effects and Entertainment Design	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Associate Degrees			
294076	Biomedical Engineering-Engineering (Biomedical) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
294077	Civil and Structural Engineering (Design Drafting)-Engineering (Civil) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
249011	Disability and Community Practice	Nil	Nil
294071	Electronic Engineering-Engineering (Robotics) (Honours)	Stage 2 Mathematical Methods	Stage 2 Physics
249021	Health Sciences	Nil	Nil
284031	Health Sciences	Nil	Nil
249041	Medical Science (Laboratory Medicine)	Nil	Nil
Diplomas			
216031	Arts	Nil	Nil
216041	Business	Nil	Nil
284641	Business	Nil	Nil
284901	Criminology	Nil	Nil
216091	Criminology	Nil	Nil
216051	Disability and Community Practice	Nil	Nil
216081	Health Sciences	Nil	Nil
284701	Health Sciences	Nil	Nil
216061	Language	Nil	Nil
216071	Laws	Nil	Nil
284651	Laws	Nil	Nil
294065	Animal Technology-Science (Animal Behaviour)	Nil	Nil
294064	Community Services-Social Work	Nil	Nil
294094	Information Technology (Advanced Networking) & (Cloud Engineering)-Information Technology	Nil	Nil
294096	Information Technology (Advanced Networking) & (Cloud Engineering)-Information Technology (Game Development)	Nil	Nil
294095	Information Technology (Advanced Networking) & (Cloud Engineering)-Information Technology (Networking and Cybersecurity Systems)	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
294107	Information Technology (Advanced Programming)-Information Technology	Nil	Nil
294097	Information Technology (Advanced Programming)-Information Technology (Game Development)	Nil	Nil
294098	Information Technology (Advanced Programming)-Information Technology (Networking and Cybersecurity Systems)	Nil	Nil
294100	Information Technology (Back End Web Development)-Information Technology	Nil	Nil
294099	Information Technology (Back End Web Development)-Information Technology (Game Development)	Nil	Nil
294101	Information Technology (Cyber Security)-Information Technology	Nil	Nil
294102	Information Technology (Cyber Security)-Information Technology (Game Development)	Nil	Nil
294103	Information Technology (Cyber Security)-Information Technology (Networking and Cybersecurity Systems)	Nil	Nil
294104	Information Technology (Systems Administration) & (Cloud Engineering)-Information Technology	Nil	Nil
294105	Information Technology (Systems Administration) & (Cloud Engineering)-Information Technology (Game Development)	Nil	Nil
294106	Information Technology (Systems Administration) & (Cloud Engineering)-Information Technology (Networking and Cybersecurity Systems)	Nil	Nil
294019	Nursing-Nursing (Pre-registration) (Metropolitan)	Nil	Nil
294020	Nursing-Nursing (Pre-registration) (Regional)	Nil	Nil
Undergraduate Certificates			
278071	Acting	Nil	Nil
278081	Mental Health and Wellbeing (Workplace and Community)	Nil	Nil

Eynesbury College

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Diplomas			
5F6001	Business Studies	Nil	Nil
5F6002	Computing and IT Studies	Nil	Nil
5F6003	Engineering	Nil	Nil

Tabor College

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
5A0402	Counselling	Nil	Nil
5A0404	Education (Primary)	Nil	Nil
5A0405	Education (Secondary)	Nil	Nil
5A0411	Music	Nil	Nil
5A0403	Youth Work	Nil	Nil

TAFE SA

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
952350	Tourism, Hospitality and Events Management	Nil	Nil
Associate Degrees			
952343	Biomedical Engineering	Nil	Nil
952345	Biomedical Engineering/Bachelor of Engineering (Biomedical)(Honours) - Flinders University Pathway	Nil	Nil
952355	Civil and Structural Engineering (Design Drafting)	Nil	Nil
952346	Civil and Structural Engineering (Design Drafting)/Bachelor of Engineering (Civil) (Honours) - Flinders University Pathway	Nil	Nil

TAFE SA

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
952352	Electrical Engineering (Building and Construction)	Nil	Nil
952322	Electronic Engineering (Mining, Engineering and Automotive)	Nil	Nil
952342	Electronic Engineering/Bachelor of Engineering (Robotics) (Honours) - Flinders University Pathway	Nil	Nil
952022	Mechanical Engineering	Nil	Nil

Torrens University Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
5B0418	Accounting	Nil	Nil
5B0402	Business	Nil	Nil
5B0412	Community Services	Nil	Nil
5B0411	Entrepreneurship	Nil	Nil
5B0410	Event Management	Nil	Nil
5B0415	Information Systems	Nil	Nil
5B0416	Information Technology	Nil	Nil
5B0408	Marketing	Nil	Nil
5B0403	Sports Management	Nil	Nil
Diplomas			
5B0614	Accounting	Nil	Nil
5B0602	Business	Nil	Nil
5B0612	Entrepreneurship	Nil	Nil
5B0613	Sport Management	Nil	Nil
5B0611	Cybersecurity	Nil	Nil
5B0604	Event Management	Nil	Nil
5B0609	Information Systems	Nil	Nil
5B0610	Information Technology	Nil	Nil
5B0605	Marketing	Nil	Nil

Changes for 2027 and 2028

The tables on pages 39-65 list the undergraduate courses open to Year 12 students in 2026. There will no doubt be some changes to the courses that are available in 2027 and 2028, but students in Years 10 and 11 in 2025 can use the present list as a guide to help them in their SACE/NTCET Stage 2 (Year 12) subject choices.

The information below shows any forecasted changes to prerequisite or assumed knowledge subjects that SATAC has been advised of.

Changes to prerequisite subject requirements for tertiary entry in 2026 and 2027

SATAC code	Course/program	Prerequisites	Assumed knowledge
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All institutions

SATAC is not aware of any changes to prerequisite subject requirements or assumed knowledge in the coming years.

Contact information

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