

SATAC

Tertiary Entrance



2017 | 2018 | 2019

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

SATAC

Welcome

Tertiary Entrance booklet

Welcome to the Tertiary Entrance booklet covering the years 2017, 2018 and 2019.

SATAC publishes this booklet annually on behalf of TAFE SA and the three universities in South Australia (Flinders University, The University of Adelaide and the University of South Australia) and Charles Darwin University in the Northern Territory.

It also includes entry requirements for some courses offered by CQUniversity Australia, Tabor College of Higher Education, and Torrens University Australia.

It is made available to every student in years 10, 11 and 12 in South Australian and Northern Territory schools and to their teachers.

The booklet presents detailed information about entry requirements for the coming admission year and highlights planned changes for the two subsequent years.

By providing information covering a three-year period the booklet provides assistance to students seeking to make appropriate subject choices in anticipation of tertiary study.

Up-to-date information on tertiary entrance for SACE/NTCET candidates and more detailed information about issues such as Recognised Studies and scaling is available from the SATAC website at www.satac.edu.au.

About this booklet

The purpose of this booklet is to assist students currently (2016) in years 10, 11 and 12 with guidance and assistance from schools, to make subject choices and further study decisions. It:

- states the entry requirements under SACE/NTCET for students wishing to enter courses/programs in the next three years - 2017, 2018 and 2019
- gives details of SACE/NTCET Stage 2 (year 12) subject prerequisite requirements for undergraduate courses/programs
- gives general information about entry requirements for TAFE SA.

2016 year 12 students

2017 Tertiary Entrance

Turn to page 4

Check the requirements and make sure that you are eligible for the courses/programs you list as preferences in your SATAC application.

2016 year 11 students

2018 Tertiary Entrance

Turn to page 45

Use the information to help you with your SACE/NTCET Stage 2 (year 12) subject choices.

Make sure you keep up to date with new information during 2016 before you commit yourself to tertiary entrance choices for 2018.

2016 year 10 students

2019 Tertiary Entrance

Turn to page 45

Use the information to help you plan for SACE/NTCET Stage 2 (year 12) and make appropriate Stage 1 (year 11) subject choices.

Make sure you keep up to date with new information during 2017 and 2018 before you commit yourself to SACE/NTCET Stage 2 (year 12) subject choices for 2018 and tertiary entrance choices for 2019.

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Year 12 in 2016

2017 tertiary entrance

SACE/NTCET

If you are in year 12 in 2016, in order to be eligible for entry in 2017 to Flinders University, the University of Adelaide, University of South Australia, Charles Darwin University in the Northern Territory, CQUniversity Australia, Tabor College of Higher Education, or Torrens University Australia, you must qualify for either the South Australian Certificate of Education (SACE) or the Northern Territory Certificate of Education and Training (NTCET).

SACE/NTCET completion is also required for entry to a number of courses offered by TAFE SA.

Repeating year 12

Note that all students may have their Australian Tertiary Admission Rank (ATAR) calculated from Stage 2 subjects taken over any three attempts (see page 6).

If you repeat year 12, either in the year following your first attempt or at a later time, you will need to comply with the tertiary entry requirements for the year in which you seek tertiary admission.

Completing the SACE

To be awarded the SACE students completing Stage 2 in 2016 must:

- complete 200 credits of subjects
- achieve a grade of C* or better in the Personal Learning Plan, 20 credits of literacy, 10 credits of numeracy and the Research Project
- 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 www.sace.sa.edu.au

Completing the NTCET

To be awarded the NTCET students completing Stage 2 in 2016 must:

- complete 200 credits of subjects and courses
- achieve a C* grade or better in the Personal Learning Plan, 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 nt.gov.au

2017 TAFE SA entry requirements

TAFE SA courses offered through SATAC have Course Admission Requirements (CAR) which all applicants must meet in order to be eligible for selection. CAR differ according to the level and type of course.

Course Admission Requirements

Courses may be considered competitive if there are limited places available, or non-competitive if all interested and qualified students will be accepted.

Admission requirements for competitive courses are either:

- satisfactory demonstration of reading, writing and numeracy skills by undertaking the Core Skills Profile for Adults (CSPA), or
- satisfactory demonstration of reading, writing and numeracy skills by undertaking the Core Skills Profile for Adults (CSPA) and satisfactory performance in an audition/written assessment/portfolio.

Most Certificate IV, Diploma and Advanced Diploma courses do not have any CAR, but some courses may require a lower level Certificate. SACE completion is a requirement for some courses.

There are no CAR for non-competitive Certificate I, II and III level courses at TAFE SA. Students are required to demonstrate satisfactory reading, writing and numeracy skills as part of course counselling before enrolling in a TAFE SA course.

Information about the CSPA and admission requirements for individual courses is available at www.tafesa.edu.au.

Selection into competitive TAFE SA courses

Where there are more eligible applicants for a TAFE SA course than there are places available, applicants are ranked in merit order for selection.

For courses requiring the CSPA, selection is based on the CSPA score. For courses with CSPA and an internal assessment component, selection is based on the internal assessment score.

Sometimes a course without CAR will have more applicants than places available. In these cases, selection will be based on earliest date of application.

TAFE SA Selection Score

To obtain a TAFE SA Selection Score you must:

- qualify for the SACE/NTCET
- comply with the rules regarding precluded combinations
- complete at least 60 credits of study in Tertiary Admissions Subjects (TAS) and Recognised Studies at Stage 2 in a maximum of three attempts which need not be in consecutive years

TAFE SA Selection Score

The TAFE SA Selection Score may be used for selection into some courses. It is calculated from the scaled scores of the best 40 Stage 2 credits of Tertiary Admissions Subjects (TAS) plus the best outcome from either:

- the score of a third 20 credit TAS or Recognised Studies

or any two of the following:

- half the score of another 20 credit TAS or Recognised Studies
- the score of a 10 credit TAS or Recognised Studies
- the score of another 10 credit TAS or Recognised Studies.

The TAFE SA Selection Score is reported to students in the score range 0–60.0.

Please note:

- scaled scores of 0.0 cannot be counted in the calculation of the TAFE SA Selection Score
- there is no limit to the number of 10 credit TAS that can contribute to the TAFE SA Selection Score
- counting restrictions are not used in the calculation of the TAFE SA Selection Score.

Information about selection into competitive courses is available at www.tafesa.edu.au.

2017 undergraduate entry requirements

Selection into undergraduate courses/programs

Selection is based on both eligibility and rank. Eligibility allows you to be considered for selection; rank determines whether you are competitive enough to be selected.

Undergraduate selection

To be eligible for selection into an undergraduate course/program you must:

- qualify for the SACE/NTCET
- obtain an Australian Tertiary Admission Rank (ATAR)
- meet any prerequisite subject requirements for the course/program

University aggregate and ATAR

To obtain a university aggregate and an Australian Tertiary Admission Rank (ATAR) you must:

- qualify for the SACE/NTCET
- comply with the rules regarding precluded combinations
- comply with the rules regarding counting restrictions
- complete at least 90 credits of study in Tertiary Admissions Subjects (TAS) and Recognised Studies at Stage 2 in a maximum of three attempts which need not be in consecutive years
- of the 90 credits of study a minimum of 60 credits of study must be from 20 credit TAS*

* Normally 10 credit subjects do not count towards this requirement but some 10 credit subjects in the same area, when studied in pairs, can substitute for a 20 credit subject. These are called valid pairs. Such subjects are identified in the table on pages 48-63.

The university aggregate and the Australian Tertiary Admission Rank (ATAR)

Your competitiveness in relation to other applicants for a given undergraduate course is based on your selection rank, which is made up of your ATAR after any bonuses for which you are eligible have been applied. The ATAR is a rank given to students on a range from 0 to 99.95 and is calculated from your university aggregate.

Calculating the university aggregate

The university aggregate is calculated from scaled scores. These are the numeric measures of your performance in Tertiary Admissions Subjects (TAS) which are derived from your grades, and are reported to you out of 20.0 for 20 credit subjects and out of 10.0 for 10 credit subjects. Please note that if you do not attempt the publicly assessed component of a TAS (e.g. an examination or final recital), you will be given a scaled score of 0.0.

The university aggregate is calculated from your best scaled scores from three 20 credit TAS plus the best outcome from the flexible option, which is the best 30 credits of scaled scores or scaled score equivalents from:

- the scaled score of a 20 credit TAS
- half the scaled score of one or more 20 credit TAS
- the scaled score of one or more 10 credit TAS
- scaled score equivalents for Recognised Studies to the value of 10 or the maximum of 20 credits

subject to precluded combination and counting restriction rules. Subjects with scaled scores of 0.0 can be used in the calculation of the university aggregate.

The subjects used in the calculation can only come from a maximum of three attempts which need not be in consecutive years. For example, if a student attempts study in the years 2010, 2011, 2014 and 2016, an aggregate will be calculated from each possible combination of three attempts as follows:

- 2010, 2011 and 2014
- 2010, 2011 and 2016
- 2010, 2014 and 2016
- 2011, 2014 and 2016

The student will receive the highest of these aggregates.

Converting the university aggregate to an Australian Tertiary Admission Rank (ATAR)

The university aggregate is converted to an ATAR. The ATAR is an indicator of how well a particular student has performed relative to other students. It is calculated as follows:

- The group of students who may qualify for a university aggregate in 2016 is called the 2016 **cohort**.
- For each university aggregate (in the range 0-90.0) obtained by the students in this cohort, the percentage of students who obtained that aggregate or better is calculated. This is known as calculating the **percentile distribution**.
- Each university aggregate in the range 0-90.0 now has a corresponding **percentile rank** in the range 0-100. For example, if an aggregate of 78.0 or better out of 90.0 has been obtained by the top 10% of the cohort, the aggregate of 78.0 will correspond to a percentile rank of 90.0 (100 - 10).
- To derive an ATAR from the university aggregate we need to look at where the students in the cohort sit compared to the **entire population** who are in the same age group.
- The 2016 cohort may differ from that of 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 known as the **participation rate**. It is calculated using population statistics obtained from the Australian Bureau of Statistics and measuring these against the size of the cohort.
- The percentile rank is adjusted to take account of the participation rate and where the student sits relative to the entire population, and the result is the ATAR. For example, if a student has an ATAR of 95.00 it indicates that they have achieved as well as, or better than, 95% of the population. This process ensures the ATAR is comparable from year to year.
- When the calculations are completed, a student's relative position on the ATAR range is unchanged from the student's relative position on the university aggregate range.
- It is important to remember that the ATAR is a **rank**, not a score, and that it cannot be calculated arithmetically from a university aggregate.

Reporting the university aggregate and ATAR

The university aggregate is reported to students on a score range of 0-90.0 with intervals of 0.1.

The ATAR is reported to students on a percentile scale, i.e. on a range 0-99.95 with intervals of 0.05.

Prerequisites

Some undergraduate courses/programs require students to have studied one or more specific Stage 2 subjects to a minimum standard in order to be eligible for selection into the course/program. These subjects are known as prerequisites.

In order to fulfil a prerequisite subject requirement, you must obtain a minimum grade of C- or better. The grade is used (rather than the scaled score) because the course/program administrators are interested in how well you performed in the subject itself as measured against the learning requirements of the Subject Outline.

Since prerequisites are used to determine eligibility, not rank, they do not have to contribute to the university aggregate.

Assumed knowledge

Many undergraduate courses/programs recommend that commencing students have background knowledge in one or more specified Stage 1 or Stage 2 subjects or have an identified skill which will enhance the student's understanding of the course/program content. This is known as assumed knowledge.

Assumed knowledge is not compulsory and is not used in the selection process for entry to university courses/programs. Statements of assumed knowledge are intended purely to assist students in understanding course/program content and to allow them to make subject choices which may be of benefit to them in their future tertiary studies.

Universities Bonus Schemes

SATAC administers two bonus points schemes based on rules provided by its member universities. The two schemes are the Universities Equity Scheme and the Universities Language, Literacy and Mathematics Bonus Scheme.

The Universities Equity Scheme awards 5 bonus points for eligible students, and the Universities Language, Literacy and Mathematics Bonus Scheme awards 2 or 4 points for eligible students. An individual student can receive a maximum of 9 bonus points under both schemes.

Any bonuses will be added to the university aggregate from which selection ranks are calculated. The selection rank will then be the ATAR which corresponds to the revised aggregate.

Selection ranks adjusted for bonus points do not appear on the Tertiary Entrance Statement (TES) issued to SACE/NTCET students because they are only specific to SA/NT courses/programs.

Universities Equity Scheme

The Universities Equity Scheme will provide bonuses in two ways: bonuses for all students in certain specified schools and bonuses for individuals in other schools. Eligible students will receive five bonus points in the calculation of their selection ranks.

The Scheme will apply to all courses offered by Charles Darwin University, Flinders University, the University of Adelaide, University of South Australia, CQUniversity Australia, Tabor College of Higher Education and Torrens University Australia.

School-based bonuses

South Australian and Northern Territory schools attracting equity bonuses will be identified using criteria agreed to by SATAC's member universities which consider:

- schools' 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) who receive a SATAC offer)

- the mean ATAR achieved in each school
- schools' Index of Community Socio-Educational Advantage.

Interstate schools attracting equity bonuses will be identified using a subset of these criteria.

Schools attracting bonuses will be identified on an annual basis when data for all criteria becomes available. SATAC contacts all SA/NT schools each year regarding whether their students will be eligible for a schools-based bonus in the following year. The classification of individual schools may change from year to year.

Students will not need to apply for a school-based bonus — any such bonuses will automatically be applied by SATAC in the calculation of students' selection ranks.

Individual bonuses

Students in other schools will be able to make an application under the Scheme to demonstrate their individual disadvantage. Students will be eligible under the Scheme where, during the year they gain their ATAR:

- they or their parents are in receipt of a Commonwealth means-tested income support payment, or
- they or their parents are the holders of a Health Care or Pensioner Concession Card, or
- they are the holder of a School Card (under the Government of South Australia's School Card scheme).

Details of students who receive an individual equity bonus will be stored by SATAC so that they can receive their equity bonus in future applications (while they are still eligible to apply on the basis of their year 12 studies).

Application for individual bonuses

Students can apply for consideration under the Universities Equity Scheme when completing your 2017 Undergraduate application from the SATAC website. Applications for the Scheme will not be available from the universities' websites.

Universities Language, Literacy and Mathematics Bonus Scheme

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

The Scheme will apply to all courses offered by Charles Darwin University, Flinders University, the University of Adelaide, University of South Australia, Tabor College of Higher Education and Torrens University Australia except:

Charles Darwin University

- 114831 Bachelor of Clinical Sciences/Doctor of Medicine

Flinders University

- 214941 Bachelor of Clinical Sciences/Doctor of Medicine

The University of Adelaide

- 314552 Bachelor of Medicine/Bachelor of Surgery
- 314553 Bachelor of Medicine/Bachelor of Surgery (Bonded Medical place)
- 324491 Bachelor of Science (Veterinary Bioscience)

The Scheme does not apply to courses offered by CQUniversity Australia.

In this Scheme, students will be awarded two points, up to a maximum of four points, for successfully completing a subject in any one of these four categories:

- 20 credits of a LOTE in the Languages Learning Area (two 10 credit Australian indigenous language subjects can be paired in lieu of a 20 credit LOTE). Please note that the subject Language and Culture does not attract a bonus.
- 2END20 English Studies or 2ECS20 English Communications
- 2MDS20 Mathematical Studies
- 2MSC20 Specialist Mathematics.

Successful completion is defined as gaining an Overall Grade of C- or better. Because the Scheme is designed to encourage enrolments in these subjects rather than reward outcomes, no higher bonuses will be granted for higher achievement.

Recognised Studies

The SACE Board of South Australia has policies and procedures to recognise a range of non-SACE learning that can count towards the SACE/NTCET. SATAB's member institutions (Flinders University, the University of Adelaide, University of South Australia, Charles Darwin University and TAFE SA) may also agree to these studies contributing to the flexible option in the calculation of the Australian Tertiary Admission Rank (ATAR) and the TAFE SA Selection Score.

Rules regarding Recognised Studies

The rules agreed to by the member institutions regarding Recognised Studies are outlined in full on the SATAB website at www.satac.edu.au. The most important rules are outlined below.

For Recognised Studies to count towards the ATAR or TAFE SA Selection Score, the following conditions must be met:

Recognition by the SACE Board

Studies must be approved by the SACE Board as counting towards the SACE/NTCET at Stage 2 level.

Nature of Study

Under normal circumstances only academic studies or vocational training will be recognised; life experiences and community involvement will generally not be recognised.

Level of Study

Studies must be at the same or higher level as SACE/NTCET Stage 2 subjects in terms of the Australian Qualifications Framework (AQF).

VET studies must be completed qualifications at AQF Certificate III or above.

Significant content overlap

Studies that have significant overlap with a SACE/NTCET Stage 2 subject already presented by a candidate will be considered in the university aggregate calculation, but in such instances only one of any overlapping pair will count towards the final aggregate. SACE subjects and interstate/International Baccalaureate year 12 subjects in the same subject area (e.g. English Studies) are treated as precluded combinations.

Level of achievement

In all cases studies will only count towards the university aggregate provided the candidate has been assessed at a level that is deemed to be equivalent to a SACE/NTCET grade of C- or better.

Studies normally able to be counted as Recognised Studies, but completed in any year following the year in which the university aggregate and/or TAFE SA Selection Score has been calculated, cannot be used to recalculate these scores.

Scaled scores for Recognised Studies

Scaled scores for Recognised Studies are awarded according to rules approved by the member institutions. For more details visit the SATAB website at www.satac.edu.au.

Please note that, due to the grading systems used, it is not possible to achieve a scaled score of 20.0 when some types of year 12 study are counted as Recognised Studies. This includes the International Baccalaureate and year 12 qualifications from some Australian states.

Studies that will not count in the calculation of the ATAR/TAFE SA Selection Score

Such studies will include:

- any body of 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.

Procedures for approval of Recognised Studies

The procedures for approval of Recognised Studies are published on the SATAC website.

Recognised Studies will be dealt with in two ways:

Pre-approved Recognised Studies

The member institutions have agreed that the following studies can be counted as Recognised Studies subject to the rules for Recognised Studies:

- 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.

Application for Approval for Other Studies

To gain approval for studies that have not been pre-approved to count as Recognised Studies your school will, in the first instance, need to gain permission from the SACE Board for the studies to be recognised as counting towards the SACE/NTCET at Stage 2.

University subjects are not pre-approved. Please note that most university subjects which are part of a degree level course and are not introductory in nature will be approved. Some university subjects however, will not be approved so it is important for students and schools to seek approval the year before the subject is intended to be studied.

Learning recognised by the SACE Board will then be referred to the member institutions for consideration as Recognised Studies.

How your university aggregate is calculated

60

Three 20
credit scores



30

Final 30 credits -
flexible option

Your scaled scores from three 20 credit Tertiary Admissions Subjects (TAS) are used.

Normally, 10 credit subjects do not count towards this requirement but some 10 credit subjects in the same subject area, when studied in pairs, can substitute for a 20 credit subject. These are called valid pairs. Such subjects are identified in the table on pages 48-63.

Your score for the flexible option is the best 30 credits of scaled scores or scaled score equivalents from:

- the scaled score of a 20 credit TAS
- half the scaled score of one or more 20 credit TAS
- the scaled score of one or more 10 credit TAS
- scaled score equivalents for Recognised Studies to the value of 10 or the maximum of 20 credits

Your university aggregate is the best possible score calculated from the above options, subject to counting restrictions and precluded combinations.

Examples of university aggregate and TAFE SA Selection Score calculations for 2017 entry

Liam – SACE or NTCET

Stage 2 subjects completed	2AHM20 Agricultural & Horticultural Management	2BIG20 Biology	2FOH20 Food and Hospitality	2RPB10 Research Project B	2MHD20 Mathematical Methods
Credits	20	20	20	10	20
TAS	Y	Y	Y	Y	Y
Scaled Score	18.0	15.0	12.0	6.0	8.0
Used in university aggregate	Y	Y	Y	Y	Y
Used in TAFE SA Selection Score	Y	Y	Y	N	N

Liam's total score from his best 60 credits of TAS is: $18.0 + 15.0 + 12.0 = 45.0$

Liam's best score for his flexible option comes from the score of his 10 credit Research Project and a 20 credit TAS: $6.0 + 8.0 = 14.0$

His university aggregate is therefore: $45.0 + 14.0 = 59.0$ (out of 90)

Liam's TAFE SA Selection Score is the sum of his best 60 credits of study: $18.0 + 15.0 + 12.0 = 45.0$ (out of 60)

Sam – SACE or NTCET

Stage 2 subjects completed	2PYS20 Physics	2BIG20 Biology	2PPS20 Philosophy	2RPB10 Research Project B	2MNP10 Musicianship	2END20 English Studies
Credits	20	20	20	10	10	20
TAS	Y	Y	Y	Y	Y	Y
Scaled Score	18.0	15.0	12.0	6.0	5.0	8.0
Used in university aggregate	Y	Y	Y	Y	Y	Y
Used in TAFE SA Selection Score	Y	Y	Y	N	N	N

Sam's total score from her best 60 credits of TAS is: $18.0 + 15.0 + 12.0 = 45.0$

Sam's best score for her flexible option comes from the score of two 10 credit TAS and half the score of a 20 credit TAS: $6.0 + 5.0 + 1/2 (8.0) = 15.0$

Her university aggregate is therefore: $45.0 + 15.0 = 60.0$ (out of 90)

Sam's TAFE SA Selection Score is the sum of her best 60 credits of study: $18.0 + 15.0 + 12.0 = 45.0$ (out of 60)

Jack – SACE or NTCET

Stage 2 subjects completed	2MNP10 Musicianship	2MBL10 Ensemble Performance	2END20 English Studies	2SOR20 Society and Culture	2FRB20 French	2RPB10 Research Project B
Credits	10	10	20	20	20	10
TAS	Y	Y	Y	Y	Y	Y
Scaled Score	9.0	8.6	16.8	16.0	13.2	6.4
Used in university aggregate	Y	Y	Y	Y	Y	Y
Used in TAFE SA Selection Score	Y	Y	Y	Y	N	N

Jack has completed a valid pair (2MNP10 and 2MPL10) which can substitute for a 20 credit TAS.

Jack's total score from his best 60 credits of TAS is: $(9.0 + 8.6) + 16.8 + 16.0 = 50.4$

Jack's total score for his flexible option comes from his Research Project and a 20 credit TAS: $6.4 + 13.2 = 19.6$

His university aggregate is therefore: $50.4 + 19.6 = 70$ (out of 90)

Jack's TAFE SA Selection Score is the score of his best 60 credits of study: $(9.0 + 8.6) + 16.8 + 16.0 = 50.4$ (out of 60)

Ella – SACE or NTCET

Stage 2 subjects completed	2CME20 Chemistry	2END20 English Studies	2MDS20 Mathematical Studies	2MES20 Media Studies	2VAD10 Visual Arts - Design	2RPA10 Research Project A
Credits	20	20	20	20	10	10
TAS	Y	Y	Y	Y	Y	N
Scaled Score	16.2	14.8	12.4	10.2	8.0	
Used in university aggregate	Y	Y	Y	Y	Y	
Used in TAFE SA Selection Score	Y	Y	Y	N	Y	

Ella's total score from her best 60 credits of TAS: $16.2 + 14.8 + 12.4 = 43.4$

Ella's best score for her flexible option comes from the score of a 10 credit TAS and a 20 credit TAS: $8.0 + 10.2 = 18.2$

Her university aggregate is therefore: $43.4 + 18.2 = 61.6$ (out of 90)

Ella's TAFE SA Selection Score is the sum of her best 60 credits of study: $16.2 + 14.8 + 8.0 + \frac{1}{2}(12.4) = 45.2$ (out of 60)

Sophie – SACE or NTCET

Stage 2 subjects completed	2AHC20 Agricultural & Horticultural Science	2AHE20 Agricultural & Horticultural Enterprise	2END20 English Studies	2FOH20 Food and Hospitality	2RPB10 Research Project B	2AHP20 Agricultural & Horticultural Principles
Credits	20	20	20	20	10	20
TAS	Y	Y	Y	Y	Y	Y
Scaled Score	18.2	18.0	15.8	10.2	8.4	17.0
Used in university aggregate	Y	Y	Y	Y	Y	N
Used in TAFE SA Selection Score	Y	Y	N	N	N	Y

Sophie has completed subjects which have counting restrictions (2AHE20 and 2AHP20). A maximum of 20 credits from these two subjects can contribute to Sophie's university aggregate.

Sophie's total score from her best 60 credits of TAS, excluding subjects in violation of counting restrictions, is: $18.2 + 18.0 + 15.8 = 52.0$

Sophie's best score for her flexible option comes from her Research Project and the score of a 20 credit TAS: $8.4 + 10.2 = 18.6$

Her university aggregate is therefore: $52.0 + 18.6 = 70.6$ (out of 90)

Sophie's TAFE SA Selection Score is the sum of her best 60 credits of study: $18.2 + 18.0 + 17.0 = 53.2$ (out of 60)

Counting restrictions do not apply to the TAFE SA Selection Score.

Greg – SACE or NTCET

Stage 2 subjects completed	2MCN20 Mathematical Applications	2PYS20 Physics	2END20 English Studies	2RPB10 Research Project B	2MDS20 Mathematical Studies
Credits	20	20	20	10	20
TAS	Y	Y	Y	Y	Y
Scaled Score	19.6	18.2	10.2	7.6	19.0
Used in university aggregate	N	N	N	N	N
Used in TAFE SA Selection Score	Y	Y	Y	Y	N

Greg has completed two subjects which are a precluded combination (2MCN20 and 2MDS20). Only one of the two precluded subjects can contribute to his university aggregate and his TAFE SA Selection Score.

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

Greg's TAFE SA Selection Score is the sum of his best 60 credits of study excluding any precluded combinations. This is from two 20 credit TAS plus half the score of another 20 credit TAS and the score of his Research Project: $19.6 + 18.2 + \frac{1}{2}(10.2) + 7.6 = 50.5$ (out of 60)

Lauren – NTCET only

Stage 2 subjects completed	2ACG20 Accounting	2ECS20 English Comms.	2EMS20 Economics	Cert III in Hospitality	2MCN20 Mathematical Applications
Credits	20	20	20	20	20
TAS	Y	Y	Y	N	Y
Scaled Score	18.0	16.0	14.0	15.4* / 17.0**	12.0
Used in university aggregate	Y	Y	Y	Y	Y
Used in TAFE SA Selection Score	Y	Y	N	Y	N

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

** The scaled score for the TAFE SA Selection Score for Lauren's Certificate III in Hospitality is the average of her best 40 credits of TAS.

As a NTCET student, Lauren is not required to complete the Research Project.

Lauren's total score from her best 60 credits of TAS is: $18.0 + 16.0 + 14.0 = 48.0$

Lauren's best score for her flexible option comes from her Recognised Studies (Certificate III in Hospitality) and half the score of a 20 credit TAS: $15.4 + 1/2 (12.0) = 21.4$

Her university aggregate is therefore: $48.0 + 21.4 = 69.4$ (out of 90)

Lauren's TAFE SA Selection Score is the sum of her best 40 credits of TAS and her Recognised Studies: $18.0 + 16.0 + 17.0 = 51.0$ (out of 60)

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
184021	Accounting - Waterfront Darwin	Nil	Nil
134211	Accounting - Alice Springs	Nil	Nil
174031	Accounting - Melbourne	Nil	Nil
164031	Accounting - Sydney	Nil	Nil
104311	Applied Social Science - Casuarina	Nil	Nil
144091	Applied Social Science - Batchelor	Nil	Nil
104161	Arts	Nil	Nil
104371	Arts/Laws	Nil	Nil
184011	Commerce - Waterfront Darwin	Nil	Nil
134171	Commerce - Alice Springs	Nil	Nil
174021	Commerce - Melbourne	Nil	Nil
164021	Commerce - Sydney	Nil	Nil
114651	Creative Arts and Industries (Communication)	Nil	Nil
114681	Creative Arts and Industries (New Media Design)	Nil	Nil
104001	Creative Arts and Industries (New Media Design)/Information Technology	Nil	Nil
114991	Creative Arts and Industries (Visual Arts)	Nil	Nil
114161	Design	Nil	Stage 1 Mathematics or equivalent
104191	Education (Early Childhood Teaching) - Casuarina	Nil	Nil
134191	Education (Early Childhood Teaching) - Alice Springs	Nil	Nil
144081	Education (Early Childhood Teaching) - Batchelor	Nil	Nil
104131	Education (Primary Teaching) - Casuarina	Nil	Nil
104135	Education (Primary Teaching) - External	Nil	Nil
134181	Education (Primary Teaching) - Alice Springs	Nil	Nil
144071	Education (Primary Teaching) - Batchelor	Nil	Nil
104051	Education Secondary Teaching (Health and Physical Education)	Nil	Nil
104061	Education Secondary Teaching (Humanities and Social Science)	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
104071	Education Secondary Teaching (Information Technology)	Nil	Nil
104171	Education Secondary Teaching (Mathematics)	Nil	Nil
104151	Education Secondary Teaching (Music)	Nil	AMEB grade 4 or higher, or equivalent
104081	Education Secondary Teaching (Science)	Nil	Nil
104141	Education Secondary Teaching (Visual Arts)	Nil	Nil
104331	Engineering Honours (Chemical)	Nil	Mathematical Studies
104391	Engineering Honours (Civil and Structural)	Nil	Mathematical Studies
104401	Engineering Honours (Electrical and Electronics)	Nil	Mathematical Studies
104411	Engineering Honours (Mechanical)	Nil	Mathematical Studies
104341	Engineering Science (Chemical)	Nil	Mathematical Studies
104351	Engineering Science (Chemical)/ Master of Engineering	Nil	Mathematical Studies
104421	Engineering Science (Civil and Structural)	Nil	Mathematical Studies
104451	Engineering Science (Civil and Structural)/Master of Engineering	Nil	Mathematical Studies
104431	Engineering Science (Electrical and Electronics)	Nil	Mathematical Studies
104461	Engineering Science (Electrical and Electronics)/Master of Engineering	Nil	Mathematical Studies
104441	Engineering Science (Mechanical)	Nil	Mathematical Studies
104471	Engineering Science (Mechanical)/ Master of Engineering	Nil	Mathematical Studies
114921	Environmental Science	Nil	Nil
114551	Exercise and Sport Science	Nil	Nil
114841	Health Science - Casuarina	Nil	Nil
154031	Health Science - DPC Alice Springs	Nil	Nil
114731	Humanitarian and Community Studies	Nil	Nil
104321	Indigenous Languages and Linguistics - Casuarina	Nil	Nil
144101	Indigenous Languages and Linguistics - Batchelor	Nil	Nil
104021	Information Technology	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
104381	Laws	Nil	Nil
114861	Medical Laboratory Science	Nil	Chemistry
114831	Medicine (Clinical Sciences)	Nil	Nil
104481	Midwifery - Casuarina	Nil	Nil
104485	Midwifery - External	Nil	Nil
104221	Nursing - Casuarina	Nil	Nil
104225	Nursing - External	Nil	Nil
134201	Nursing - Alice Springs	Nil	Nil
114371	Pharmacy	Nil	Mathematical Studies
104361	Psychological Science	Nil	Nil
114951	Science	Nil	Nil
114501	Social Work	Nil	Nil
104231	Software Engineering (Honours)	Nil	Mathematical Studies
	Associate Degrees		
115091	Applied Social Science - Casuarina	Nil	Nil
145011	Applied Social Science - Batchelor	Nil	Nil
115131	Engineering (Chemical)	Nil	Nil
115171	Engineering (Civil and Structural)	Nil	Nil
115181	Engineering (Electrical and Electronics)	Nil	Nil
115191	Engineering (Mechanical)	Nil	Nil
115151	Exercise and Sport Science	Nil	Nil
115101	Indigenous Languages and Linguistics - Casuarina	Nil	Nil
145021	Indigenous Languages and Linguistics - Batchelor	Nil	Nil
115111	Information and Communication Technology	Nil	Nil
115141	Legal Studies	Nil	Nil
115121	Network Engineering	Nil	Nil
	Diplomas		
116091	Aboriginal and Torres Strait Islander Knowledges - Casuarina	Nil	Nil
146031	Aboriginal and Torres Strait Islander Knowledges - Batchelor	Nil	Nil
116201	Advanced Pharmacy Technician Practice	Nil	Nil

Charles Darwin University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
116141	Alcohol and Other Drugs	Nil	Nil
116131	Counselling	Nil	Nil
146051	Creative and Indigenous Writing - Batchelor	Nil	Nil
116101	Creative and Indigenous Writing - External	Nil	Nil
116211	Engineering	Nil	Nil
116191	Exercise and Sport Science	Nil	Nil
146041	Indigenous Language Work - Batchelor	Nil	Nil
116111	Indigenous Language Work - Casuarina	Nil	Nil
116051	Languages	Nil	Nil
116151	Laws	Nil	Nil
116121	Network Engineering	Nil	Nil
116161	Psychology	Nil	Nil
116171	Science	Nil	Nil
116221	Yolngu Studies	Nil	Nil

Flinders University

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
234211	Animal Behaviour	Nil	Nil
234212	Animal Behaviour combined degrees	Nil	Nil
234361	Animal Behaviour (Honours)	Nil	Nil
294065	Diploma of Animal Technology/ Bachelor of Science (Animal Behaviour)	Nil	Nil
214591	Applied Geographical Information Systems	Nil	Nil
214592	Applied Geographical Information Systems combined degrees	Nil	Nil
294014	Diploma of Surveying/Bachelor of Applied Geographical Information Systems	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
214021	Archaeology	Nil	Nil
214031	Arts	Nil	Nil
234141	Arts (Education (Primary R-7) Pathway)	Nil	Nil
234671	Arts (Education (Secondary) Pathway)	Nil	Nil
224561	Arts Enhanced Program for High Achievers	Nil	Nil
234011	Arts and Science	Nil	Nil
234741	Arts/Master of Teaching (Early Childhood)	Nil	Nil
234111	Arts pathway to Master of Teaching (Primary R-7)	Nil	Nil
234751	Arts/Master of Teaching (Primary R-7)	Nil	Nil
234121	Arts pathway to Master of Teaching (Secondary)	Nil	Nil
234761	Arts/Master of Teaching (Secondary)	Nil	Nil
234161	Arts (Psychological Science Pathway)	Nil	Nil
214051	Behavioural Science (Psychology)	Nil	Nil
214052	Behavioural Science (Psychology) combined degrees	Combined degree with Computer Science as per Computer Science	Nil
234221	Biodiversity and Conservation	Nil	Nil
234222	Biodiversity and Conservation combined degrees	Nil	Nil
234371	Biodiversity and Conservation (Honours)	Nil	Nil
234521	Biotechnology	Nil	Nil
234522	Biotechnology combined degrees	Nil	Nil
234541	Biotechnology (Honours)	Nil	Nil
214761	Business	Nil	Nil
214762	Business combined degrees	Nil	Nil
294030	Advanced Diploma of Management (Human Resources)/Bachelor of Business	Nil	Nil
294031	Diploma of Business/Bachelor of Business	Nil	Nil
294032	Diploma of Business Administration/Bachelor of Business	Nil	Nil
294033	Diploma of Events/Bachelor of Business	Nil	Nil
294034	Diploma of Leadership and Management/Bachelor of Business	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224461	Business (Advanced Leadership)	Nil	Nil
234231	Chemical Sciences	Nil	Nil
234232	Chemical Sciences combined degrees	Nil	Nil
234381	Chemical Sciences (Honours)	Nil	Nil
234871	Chemical Sciences (Honours)/ Master of Engineering (Materials)	Chemistry AND one of either Mathematical Methods, Mathematical Studies or Specialist Mathematics	Physics
234241	Clean Technology	Nil	Nil
234242	Clean Technology combined degrees	Nil	Nil
234391	Clean Technology (Honours)	Nil	Nil
234251	Coasts and Oceans	Nil	Nil
234252	Coasts and Oceans combined degrees	Nil	Nil
234401	Coasts and Oceans (Honours)	Nil	Nil
234201	Commerce	Nil	Nil
224471	Commerce (Accounting)	Nil	Nil
224472	Commerce (Accounting) combined degrees	Nil	Nil
294023	Advanced Diploma of Accounting/ Bachelor of Commerce (Accounting)	Nil	Nil
294024	Diploma of Accounting/Bachelor of Commerce (Accounting)	Nil	Nil
224481	Commerce (Accounting/Finance)	Nil	Nil
224491	Commerce (Advanced Leadership)	Nil	Nil
224501	Commerce (Finance)	Nil	Nil
224502	Commerce (Finance) combined degrees	Nil	Nil
294025	Advanced Diploma of Accounting/ Bachelor of Commerce (Finance)	Nil	Nil
294026	Diploma of Accounting/Bachelor of Commerce (Finance)	Nil	Nil
234621	Commerce (Business Economics)	Nil	Nil
234631	Commerce (Business Economics) combined degrees	Nil	Nil
224511	Commerce (Finance/Economics)	Nil	Nil
234071	Communication and Professional Writing in partnership with TAFE SA	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
214821	Computer Science	Mathematical Methods or Mathematical Studies	Nil
214822	Computer Science combined degrees	Mathematical Methods or Mathematical Studies	Nil
224431	Computer Science (Honours)	Mathematical Methods or Mathematical Studies	Nil
234721	Creative Arts (Costume Design) in partnership with TAFESA	Nil	Nil
214551	Creative Arts (Creative Writing)	Nil	Nil
224691	Creative Arts (Dance) in partnership with TAFE SA	Nil	Nil
214741	Creative Arts (Digital Media)	Nil	Nil
294018	Advanced Diploma of Screen and Media (Specialising in CGI and Visual Effects)/ Bachelor of Creative Arts (Digital Media)	Nil	Nil
294054	Advanced Diploma of Screen and Media (Specialising in Game Art)/Bachelor of Creative Arts (Digital Media)	Nil	Nil
214561	Creative Arts (Drama)	Nil	Nil
224901	Creative Arts (Fashion) in partnership with TAFE SA	Nil	Nil
214571	Creative Arts (Screen)	Nil	Nil
224911	Creative Arts (Visual Arts) in partnership with TAFE SA	Nil	Nil
234661	Criminology	Nil	Nil
234662	Criminology combined degrees	Nil	Nil
224771	Design and Technology Innovation	Nil	Nil
224772	Design and Technology Innovation combined degrees	Nil	Nil
234051	Digital Health Systems (Honours)	Nil	Nil
234052	Digital Health Systems (Honours) combined degrees	Nil	Nil
224551	Digital Media	Nil	Mathematical Methods or Mathematical Studies
224552	Digital Media combined degrees	Nil	Mathematical Methods or Mathematical Studies
224451	Digital Media (Honours)	Nil	Mathematical Methods or Mathematical Studies

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
294056	Advanced Diploma of Screen and Media (Specialising in Game Art)/Bachelor of Information Technology (Digital Media)	Nil	Mathematical Methods or Mathematical Studies
294007	Diploma of Digital Media Technologies/Bachelor of Information Technology (Digital Media)	Nil	Mathematical Methods or Mathematical Studies
224531	Disability and Developmental Education	Nil	Nil
224535	Disability and Developmental Education (External)	Nil	Nil
294022	Certificate IV in Disability/Bachelor of Disability and Developmental Education	Nil	Nil
234191	Disability and Developmental Education (Health Sciences Pathway)	Nil	Nil
234041	Disability and Developmental Education (Rehabilitation Counselling)	Nil	Nil
234042	Disability and Developmental Education (Rehabilitation Counselling) (External)	Nil	Nil
214751	Education (Early Childhood)/Arts	Nil	Nil
224021	Education (Early Childhood and Special Education)/Disability Studies	Nil	Nil
214971	Education (Primary R-7)/Arts	Nil	Nil
234061	Education (Primary R-7)/General Science	Nil	Nil
224031	Education (Primary R-7 and Special Education)/Disability Studies	Nil	Nil
234681	Education (Secondary)/Arts	Nil	Nil
234691	Education (Secondary)/Health Sciences	Nil	Nil
224541	Education (Secondary)/Languages	Nil	Nil
234701	Education (Secondary)/Science	Nil	Some university topics in Chemistry, Mathematics and Physics have assumed knowledge of corresponding SACE Stage 2 subjects
234711	Education (Secondary/Special Education)/Disability Studies	Nil	Nil
234261	Energy and Advanced Materials	Nil	Mathematical Studies, Physics
234262	Energy and Advanced Materials combined degrees	Nil	Mathematical Studies, Physics
234411	Energy and Advanced Materials (Honours)	Nil	Mathematical Studies, Physics
234861	Engineering (Agricultural and Biosystems) (Honours)	Mathematical Methods or Mathematical Studies	Physics

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
234862	Engineering (Agricultural and Biosystems) (Honours) combined degree	Mathematical Methods or Mathematical Studies	Physics
224781	Engineering (Biomedical) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224782	Engineering (Biomedical) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
224861	Engineering (Biomedical) (Honours)/ Master of Engineering (Biomedical)	Mathematical Methods or Mathematical Studies	Physics
224791	Engineering (Civil) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224792	Engineering (Civil) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
234081	Engineering (Computer and Network Systems) (Honours)	Mathematical Methods or Mathematical Studies	Physics
234091	Engineering (Computer and Network Systems) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
294068	Associate Degree in Electronic Engineering/Bachelor of Engineering (Computer and Network Systems) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224811	Engineering (Electrical) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224812	Engineering (Electrical) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
294069	Associate Degree in Electronic Engineering/Bachelor of Engineering (Electrical) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224821	Engineering (Electronics) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224822	Engineering (Electronics) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
294070	Associate Degree in Electronic Engineering/Bachelor of Engineering (Electronics) (Honours)	Mathematical Methods or Mathematical Studies	Physics
234591	Engineering (Maritime) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224831	Engineering (Mechanical) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224832	Engineering (Mechanical) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
224871	Engineering (Mechanical) (Honours)/ Master of Engineering (Biomedical)	Mathematical Methods or Mathematical Studies	Physics

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224841	Engineering (Robotics) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224842	Engineering (Robotics) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
294071	Associate Degree in Electronic Engineering/Bachelor of Engineering (Robotics) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224891	Engineering (Robotics) (Honours)/ Master of Engineering (Electronics)	Mathematical Methods or Mathematical Studies	Physics
224851	Engineering (Software) (Honours)	Mathematical Methods or Mathematical Studies	Physics
224852	Engineering (Software) (Honours) combined degrees	Mathematical Methods or Mathematical Studies	Physics
214811	Engineering Science	Nil	Nil
214812	Engineering Science combined degrees	Nil	Nil
294053	Advanced Diploma of Computer Systems Engineering/Bachelor of Engineering Science	Nil	Nil
294008	Advanced Diploma of Electronics and Communications Engineering/ Bachelor of Engineering Science	Nil	Nil
294011	Diploma of Computer Systems Engineering/Bachelor of Engineering Science	Nil	Nil
294009	Diploma of Electronics and Communications Engineering/ Bachelor of Engineering Science	Nil	Nil
224391	Entrepreneurship	Nil	Nil
224392	Entrepreneurship combined degrees	Nil	Nil
294035	Diploma of Events/Bachelor of Business (Entrepreneurship)	Nil	Nil
234271	Environmental Science	Nil	Nil
234272	Environmental Science combined degrees	Nil	Nil
234421	Environmental Science (Honours)	Nil	Nil
294067	Diploma of Applied Geoscience/Bachelor of Science (Environmental Science)	Nil	Nil
294066	Diploma of Conservation and Land Management/Bachelor of Science (Environmental Science)	Nil	Nil
234551	Exercise Science	Nil	Biology

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
234571	Exercise Science/Master of Exercise Physiology	Nil	Biology
234281	Forensic and Analytical Science	Chemistry	Nil
234282	Forensic and Analytical Science combined degrees	Chemistry	Nil
234431	Forensic and Analytical Science (Honours)	Chemistry	Nil
234171	Forensic and Analytical Science Pathway	Nil	Nil
234771	General Science/Master of Teaching (Primary R-7)	Nil	Nil
234181	General Studies	Nil	Nil
214181	Health Sciences	Nil	Nil
214182	Health Sciences combined degrees	Nil	Nil
214871	Health Sciences/Environmental Health Practice	Nil	Nil
234841	Human Nutrition	Nil	Biology
234881	Human Nutrition combined degree	Nil	Biology
224401	Human Resource Management	Nil	Nil
224402	Human Resource Management combined degrees	Nil	Nil
294027	Diploma of Human Resources Management/Bachelor of Business (Human Resource Management)	Nil	Nil
234291	Hydrology	Nil	Mathematical Studies, Physics
234292	Hydrology combined degrees	Nil	Mathematical Studies, Physics
234441	Hydrology (Honours)	Nil	Mathematical Studies, Physics
214201	Information Technology	Nil	Nil
214202	Information Technology combined degrees	Nil	Nil
224441	Information Technology (Honours)	Nil	Nil
294005	Advanced Diploma of Network Security/Bachelor of Information Technology	Nil	Nil
294055	Advanced Diploma of Screen and Media (Specialising in Game Art)/ Bachelor of Information Technology	Nil	Nil
294004	Diploma of Digital Media Technologies/Bachelor of Information Technology	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
294051	Diploma of Information Technology Networking/Bachelor of Information Technology	Nil	Nil
294003	Diploma of Software Development/Bachelor of Information Technology	Nil	Nil
294002	Diploma of Website Development/Bachelor of Information Technology	Nil	Nil
224411	International Business	Nil	Nil
224412	International Business combined degrees	Nil	Nil
294036	Diploma of International Business/Bachelor of Business (International Business)	Nil	Nil
224991	International Relations	Nil	Nil
224992	International Relations combined degrees	Nil	Nil
214841	International Tourism	Nil	Nil
214842	International Tourism combined degrees	Nil	Nil
294060	Advanced Diploma of Event Management/Bachelor of International Tourism	Nil	Nil
294062	Advanced Diploma of Travel and Tourism/Bachelor of International Tourism	Nil	Nil
294059	Diploma of Event Management/Bachelor of International Tourism	Nil	Nil
294061	Diploma of Travel and Tourism/Bachelor of International Tourism	Nil	Nil
214921	Languages	Nil	Nil
214922	Languages combined degrees	Nil	Nil
234791	Languages/Master of Teaching (Secondary)	Nil	Nil
234641	Law and Society	Nil	Nil
234642	Law and Society combined degrees	Nil	Nil
234651	Law and Society (Law Pathway)	Nil	Nil
214441	Laws and Legal Practice	Nil	Nil
214442	Laws and Legal Practice combined degrees	Prerequisites and assumed knowledge for non-law degree	
224301	Laws and Legal Practice (Honours)	Nil	Nil
224302	Laws and Legal Practice (Honours) combined degrees	Prerequisites and assumed knowledge for non-law degree	
224361	Management	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224362	Management combined degrees	Nil	Nil
294037	Diploma of Leadership and Management/ Bachelor of Business (Management)	Nil	Nil
234301	Marine Biology	Nil	Nil
234302	Marine Biology combined degrees	Nil	Nil
234451	Marine Biology (Honours)	Nil	Nil
234311	Marine Biology and Aquaculture	Nil	Nil
234312	Marine Biology and Aquaculture combined degrees	Nil	Nil
234461	Marine Biology and Aquaculture (Honours)	Nil	Nil
224371	Marketing	Nil	Nil
224372	Marketing combined degrees	Nil	Nil
294028	Advanced Diploma of Marketing/ Bachelor of Business (Marketing)	Nil	Nil
294029	Diploma of Advertising/Bachelor of Business (Marketing)	Nil	Nil
224631	Mathematical Sciences	Mathematical Studies	Nil
224632	Mathematical Sciences combined degree	Mathematical Studies	Nil
224641	Mathematical Sciences (Honours)	Mathematical Studies	Nil
224731	Media Arts	Nil	Nil
214421	Medical Science	Nil	Nil
214941	Medicine	Nil	Nil
214431	Midwifery (Pre-registration)	Nil	Nil
234321	Molecular Bioscience	Nil	Nil
234322	Molecular Bioscience combined degrees	Nil	Nil
234471	Molecular Bioscience (Honours)	Nil	Nil
234331	Nanotechnology	Chemistry for the Biomedical Nanotechnology stream; Chemistry, Mathematical Studies and Physics for the Quantum Nanostructures stream	Nil
234332	Nanotechnology combined degrees	Chemistry for the Biomedical Nanotechnology stream; Chemistry, Mathematical Studies and Physics for the Quantum Nanostructures stream	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
234481	Nanotechnology (Honours)	Chemistry for the Biomedical Nanotechnology stream; Chemistry, Mathematical Studies and Physics for the Quantum Nanostructures stream	Nil
224701	Network and Cybersecurity Systems	Nil	Mathematical Methods or Mathematical Studies
224702	Network and Cybersecurity Systems combined degrees	Nil	Mathematical Methods or Mathematical Studies
224711	Network and Cybersecurity Systems (Honours)	Nil	Mathematical Methods or Mathematical Studies
294058	Advanced Diploma of Network Security/ Bachelor of Information Technology (Network and Cybersecurity Systems)	Nil	Mathematical Methods or Mathematical Studies
294057	Diploma of Information Technology Networking/Bachelor of Information Technology (Network and Cybersecurity Systems)	Nil	Mathematical Methods or Mathematical Studies
214311	Nursing (Pre-registration)	Nil	Nil
214312	Nursing (Pre-registration) (Riverland)	Nil	Nil
294019	Diploma of Nursing (Enrolled/Division 2 nursing)/Bachelor of Nursing (Pre-registration) - Metropolitan	Nil	Nil
294020	Diploma of Nursing (Enrolled/ Division 2 nursing)/Bachelor of Nursing (Pre-registration) - Regional	Nil	Nil
294021	Diploma of Nursing (Enrolled/Division 2 nursing)/Bachelor of Nursing (Pre-registration) - Riverland	Nil	Nil
214381	Nutrition and Dietetics	Nil	Nil
224071	Occupational Therapy	Nil	Biology
214931	Optometry	Nil	Nil
224321	Paramedic Science	Nil	Nil
234341	Physics	Nil	Mathematical Studies, Physics
234342	Physics combined degrees	Nil	Mathematical Studies, Physics
234491	Physics (Honours)	Nil	Mathematical Studies, Physics
224081	Physiotherapy	Nil	Biology, Physics
224651	Psychological Science	Nil	Nil

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
224941	Psychological Science combined degrees	Nil	Nil
214321	Psychology (Honours)	Nil	Nil
234601	Public Administration	Nil	Nil
234511	Science	Nil	Nil
234512	Science combined degrees	Nil	Nil
214721	Science (Honours) Enhanced Program for High Achievers*	At least three of Biology, Chemistry, Geology, Mathematical Studies, Physics, Specialist Mathematics	Nil
294052	Diploma of Laboratory Technology/ Bachelor of Science	Nil	Nil
234781	Science/Master of Teaching (Secondary)	Nil	Some university topics in Chemistry, Mathematics and Physics have assumed knowledge of corresponding SACE Stage 2 subjects
234351	Science Policy and Communication	Nil	Nil
234352	Science Policy and Communication combined degrees	Nil	Nil
234021	Simulation and Serious Games	Mathematical Methods or Mathematical Studies	Nil
234022	Simulation and Serious Games combined degrees	Mathematical Methods or Mathematical Studies	Nil
234031	Simulation and Serious Games (Honours)	Mathematical Methods or Mathematical Studies	Nil
224761	Social Work	Nil	Nil
294064	Diploma of Community Services Work/Bachelor of Social Work	Nil	Nil
294063	Diploma of Youth Work/ Bachelor of Social Work	Nil	Nil
214352	Speech Pathology	Nil	Nil
224741	Sport, Health and Physical Activity	Nil	Nil
214361	Theology	Nil	Nil
214365	Theology (External)	Nil	Nil

*Some first year university topics offered within these courses have additional prerequisites. Contact Flinders University for details (see inside back cover for contact information).

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SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
Degrees			
324561	Agricultural Sciences	Nil	Chemistry, Mathematical Studies
324141	Animal Science	Nil	Chemistry, Mathematical Studies
324851	Applied Biology	Nil	Nil
314131	Architectural Design	Nil	Stage 1 Mathematics or equivalent, basic freehand drawing ability and computing skills
314071	Arts	Nil	Nil
324671	Arts (Advanced)	Nil	Nil
324131	Arts/Economics	Nil	Nil
324891	Arts/Music	Nil	Year 12 Solo Performance or AMEB Practical Grade 7-8 or CPM Advancing Step 4, plus Year 12 Musicianship or AMEB Grade 5 Theory. Bachelor of Arts/Bachelor of Music: Year 12 Solo Performance or AMEB Practical Grade 6-7, plus Year 12 Musicianship or AMEB Grade 5 theory.
324021	Arts/Science*	Nil	Chemistry, Mathematical Studies, Physics
314091	Biomedical Science	Chemistry AND one of either Agricultural and Horticultural Science, Biology, Geology, Mathematical Methods, Mathematical Studies, Nutrition, Physics, Scientific Studies or Specialist Mathematics	Mathematical Studies, Physics
314691	Biotechnology	Chemistry, Mathematical Studies	Nil
314101	Commerce	Nil	Nil
314111	Computer Science	Mathematical Studies	Nil
324681	Computer Science (Advanced)	Mathematical Studies	Nil
324931	Criminology	Nil	Nil

*Some first year university courses (subjects) offered within these programs have additional prerequisites. Contact the University of Adelaide for details (see inside back cover for contact information).

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SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
314122	Dental Surgery	One of either Chemistry, Mathematical Studies, Physics or Specialist Mathematics AND one of either Biology, Chemistry, Geology or Physics	Chemistry, Physics
314141	Economics	Nil	Nil
324791	Economics (Advanced)	Nil	Nil
314151	Economics/Finance*	Nil	Nil
324921	Energy Geoscience	Any two SACE Stage 2 science subjects chosen from: Agricultural and Horticultural Science, Biology, Chemistry, Geology, Mathematical Methods, Mathematical Studies, Nutrition, Physics, Scientific Studies or Specialist Mathematics (NB: only one Mathematics subject may be counted).	Chemistry, Mathematical Studies, Physics
314161	Engineering (Honours) (Chemical)	Chemistry, Mathematical Studies, Specialist Mathematics	Nil
314871	Engineering (Honours) (Chemical) double/combined degrees	Chemistry, Mathematical Studies AND one of Biology, Physics or Specialist Mathematics	Nil
324451	Engineering (Honours) (Chemical and Pharmaceutical)	Mathematical Studies AND two of either Biology, Chemistry, Physics or Specialist Mathematics	Nil
324481	Engineering (Honours) (Civil and Architectural)	Mathematical Studies AND one of either Biology, Chemistry, Physics or Specialist Mathematics	Nil
314181	Engineering (Honours) (Civil and Environmental)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
314891	Engineering (Honours) (Civil and Environmental) double/combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry

*Some first year university courses (subjects) offered within these programs have additional prerequisites. Contact the University of Adelaide for details (see inside back cover for contact information).

The University of Adelaide

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
314171	Engineering (Honours) (Civil and Structural)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
314881	Engineering (Honours) (Civil and Structural) double/combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324841	Engineering (Honours) (Civil, Structural and Environmental)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
314201	Engineering (Honours) (Electrical and Electronic)	Mathematical Studies, Physics, Specialist Mathematics	Nil
314911	Engineering (Honours) (Electrical and Electronic) double/combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Nil
324861	Engineering (Honours) - Flexible Entry	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
314221	Engineering (Honours) (Mechanical)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
314931	Engineering (Honours) (Mechanical) double/combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324191	Engineering (Honours) (Mechanical and Aerospace)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
324201	Engineering (Honours) (Mechanical and Aerospace) double degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324521	Engineering (Honours) (Mechanical and Sports)	Mathematical Studies AND one of either Biology, Chemistry, Physics or Specialist Mathematics	Nil
324621	Engineering (Honours) (Mechanical and Sustainable Energy)	Mathematical Studies AND one of either Biology, Chemistry, Physics or Specialist Mathematics	Nil
314231	Engineering (Honours) (Mechatronic)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry

The University of Adelaide

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
314941	Engineering (Honours) (Mechatronic) double/combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324401	Engineering (Honours) (Mining)	Mathematical Studies, Physics, Specialist Mathematics	Chemistry
324441	Engineering (Honours) (Mining) double degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
314951	Engineering (Honours) (Petroleum)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324211	Engineering (Honours) (Petroleum) combined degrees	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324811	Engineering (Honours) (Petroleum and Chemical)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324821	Engineering (Honours) (Petroleum, Civil and Structural)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324831	Engineering (Honours) (Petroleum and Mechanical)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324801	Engineering (Honours) (Petroleum and Mining)	Mathematical Studies, Physics AND one of Chemistry or Specialist Mathematics	Chemistry
324311	Engineering (Honours) (Software)	Mathematical Studies, Physics	Nil
324031	Environmental Policy and Management	Nil	Nil
314401	Finance	Nil	Mathematical Studies
314711	Finance/Mathematical and Computer Sciences	Mathematical Studies	Nil
314761	Food and Nutrition Science	Nil	Chemistry, Mathematical Studies
324951	Health and Medical Sciences	Nil	Nil

The University of Adelaide

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
324961	Health and Medical Sciences (Advanced)	Nil	Nil
324171	High Performance Computational Physics (Honours)	Mathematical Studies, Physics, Specialist Mathematics	Nil
324641	Innovation and Entrepreneurship	Nil	Nil
324391	International Development	Nil	Nil
314961	International Studies	Nil	Nil
324241	International Studies double degrees	Nil	Nil
324661	Languages	A SACE Stage 2 Language Other Than English (LOTE) subject	Nil
324091	Laser Physics and Technology	Mathematical Studies, Physics, Specialist Mathematics	Nil
324251	Laws	Nil	Nil
324111	Laws (undergraduate entry) double degrees	Prerequisites and assumed knowledge for non-law degree	
324941	Liberal Arts and Sciences	Nil	Nil
324431	Marine Biology	Nil	Chemistry, Mathematical Studies
314541	Mathematical and Computer Sciences	Mathematical Studies	Nil
324421	Mathematical Sciences	Mathematical Studies, Specialist Mathematics	Nil
324691	Mathematical Sciences (Advanced)	Mathematical Studies, Specialist Mathematics	Nil
324041	Media	Nil	Nil
324261	Media double degrees	Nil	Nil
314552	Medicine/Surgery	One of either Biology, Chemistry or Mathematical Studies	Nil
314553	Medicine/Surgery (Bonded Medical place)	One of either Biology, Chemistry or Mathematical Studies	Nil

The University of Adelaide

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
324551	Mineral Geoscience	Any two SACE Stage 2 science subjects chosen from: Agricultural and Horticultural Science, Biology, Chemistry, Geology, Mathematical Methods, Mathematical Studies, Nutrition, Physics, Scientific Studies or Specialist Mathematics (NB: only one Mathematics subject may be counted).	Chemistry, Mathematical Studies, Physics
324901	Music	Nil	Year 12 Solo Performance or AMEB Practical Grade 7-8 or CPM Advancing Step 4, plus Year 12 Musicianship or AMEB Grade 5 Theory. Bachelor of Arts/Bachelor of Music: Year 12 Solo Performance or AMEB Practical Grade 6-7, plus Year 12 Musicianship or AMEB Grade 5 theory.
324341	Nursing (Pre-registration)	Nil	Biology
314701	Oral Health	One 20 credit subject from either the Mathematics or Sciences learning areas	Nil
394001	Psychological Science	Nil	Nil
314581	Science*	Nil	Chemistry, Mathematical Studies, Physics
324651	Science (Advanced)*	Nil	Chemistry, Mathematical Studies, Physics
324351	Secondary Teaching/Arts	Nil	Nil
324361	Secondary Teaching/Economics	Nil	Nil
324371	Secondary Teaching/Mathematical and Computer Sciences	Mathematical Studies	Nil
324381	Secondary Teaching/Science*	Nil	Chemistry, Mathematical Studies, Physics

*Some first year university courses (subjects) offered within these programs have additional prerequisites. Contact the University of Adelaide for details (see inside back cover for contact information).

The University of Adelaide

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
324011	Social Sciences	Nil	Nil
324101	Space Science and Astrophysics	Mathematical Studies, Physics, Specialist Mathematics	Nil
324491	Veterinary Bioscience	Chemistry and Mathematical Studies	Physics
324611	Viticulture and Oenology	Nil	Chemistry, Mathematical Studies
324911	Wildlife Conservation Biology	Nil	Nil

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
424441	Architectural Studies	Nil	Nil
444341	Arts	Nil	Nil
424621	Diploma in Arts/Bachelor of Arts	Nil	Nil
444521	Arts/Master of Teaching (Secondary)	Nil	Nil
434131	Aviation (Management)	Nil	Nil
434141	Aviation (Pilot)	Nil	Nil
414301	Built Environment	Nil	Nil
424571	Business	Nil	Nil
424631	Diploma in Business/ Bachelor of Business	Nil	Nil
414391	Clinical Exercise Physiology	Nil	Nil
424181	Commerce (Accounting)	Nil	Nil
424191	Commerce (Accounting)/Finance	Nil	Nil
424151	Communication Design	Nil	Nil
444421	Communication and Media	Nil	Nil
414021	Construction Management and Economics (Honours)	Nil	Nil
424581	Design and Innovation	Nil	Nil
424091	Economics, Finance and Trade	Nil	Nil

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
444301	Education (Early Childhood) - Magill	Nil	Nil
474051	Education (Early Childhood) - Mt Gambier	Nil	Nil
464131	Education (Early Childhood) - Whyalla	Nil	Nil
444311	Education (Primary) - Magill	Nil	Nil
474061	Education (Primary) - Mt Gambier	Nil	Nil
464141	Education (Primary) - Whyalla	Nil	Nil
434021	Education (Primary and Middle)	Nil	Nil
434071	Education (Secondary Design and Technology)	Nil	Nil
434081	Education (Secondary Food and Textiles Technologies)	Nil	Nil
434481	Engineering (Honours) (Civil)	Mathematical Studies	Physics
434151	Engineering (Honours) (Civil and Project Management)	Mathematical Studies	Physics
434941	Engineering (Honours) (Civil and Structural)	Mathematical Studies	Physics
434951	Engineering (Honours) (Electrical and Electronic)	Mathematical Studies	Physics
434451	Engineering (Honours) (Electrical and Mechatronic)	Mathematical Studies	Physics
434321	Engineering (Honours) (Mechanical)	Mathematical Studies	Physics
434791	Engineering (Honours) (Mechanical and Advanced Manufacturing)	Mathematical Studies	Physics
434781	Engineering Honours) (Mechanical and Mechatronic)	Mathematical Studies	Physics
434031	Engineering (Honours) (Mechatronic)	Mathematical Studies	Physics
444351	English and Creative Writing	Nil	Nil
434921	Environmental Science	Nil	Nil
424051	Finance	Nil	Nil
434881	Games and Entertainment Design	Nil	Nil
434981	Geospatial Science	Mathematical Studies	Physics
414311	Health Science	Nil	Nil
426051	Diploma in Health/Bachelor of Health Science	Nil	Nil
424601	Health Services Management	Nil	Nil
444361	History and Cultural Studies	Nil	Nil

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
414231	Human Movement	Nil	Nil
414421	Human Movement/Psychological Science (Counselling and Interpersonal Skills)	Nil	Nil
414401	Human Movement/Master of Teaching (Secondary)	Nil	Nil
424351	Human Resource Management	Nil	Nil
444101	Human Services	Nil	Nil
444241	Human Services/Psychological Science	Nil	Nil
424561	Indigenous Cultures and Australian Society	Nil	Nil
424661	Indigenous Cultures and Australian Society/Master of Teaching (Secondary)	Nil	Nil
444321	Indigenous Cultures and Australian Society/Social Work	Nil	Nil
424671	Information Strategy and Management	Nil	Nil
434041	Information Technology	Nil	Nil
424641	Diploma in Science and Technology/ Bachelor of Information Technology	Nil	Nil
434121	Information Technology (Honours) (Enterprise Business Solutions)	Nil	Nil
424591	Innovation and Entrepreneurship	Nil	Nil
424081	Interior Architecture	Nil	Nil
424681	International Business	Nil	Nil
444371	International Relations	Nil	Nil
444431	Journalism and Professional Writing	Nil	Nil
444461	Journalism and Professional Writing/ English and Creative Writing	Nil	Nil
444451	Journalism and Professional Writing/International Relations	Nil	Nil
414011	Laboratory Medicine	Biology or Chemistry or Physics	Nil
444381	Languages	Nil	Nil
424461	Laws	Nil	Nil
424471	Laws double degrees	Nil	Nil
424611	Legal Studies	Nil	Nil
444391	Linguistics	Nil	Nil

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
424511	Logistics and Supply Chain Management	Nil	Nil
424101	Management	Nil	Nil
424111	Marketing	Nil	Nil
424451	Marketing and Communication	Nil	Nil
434661	Mathematical Sciences	Mathematical Studies	Nil
434111	Mathematical Sciences/Master of Teaching (Secondary)	Mathematical Studies	Nil
444471	Media Arts	Nil	Nil
444531	Media Arts/Master of Teaching (Secondary)	Nil	Nil
414371	Medical Radiation (Medical Imaging)	Nil	Nil
414341	Medical Radiation (Nuclear Medicine)	Nil	Nil
414361	Medical Radiation (Radiation Therapy)	Nil	Nil
414381	Medical Science	Nil	Nil
414241	Midwifery	Nil	Nil
414245	Midwifery (External)	Nil	Nil
434091	Mobile Application Development	Nil	Nil
434891	Networking and Cybersecurity	Nil	Nil
414141	Nursing - City East	Nil	Nil
414145	Nursing (External)	Nil	Nil
474031	Nursing - Mt Gambier	Nil	Nil
464071	Nursing - Whyalla	Nil	Nil
414291	Nutrition and Food Sciences	Nil	Nil
414092	Occupational Therapy	Nil	Nil
444401	Performing Arts	Nil	Nil
414331	Pharmaceutical Science	Biology or Chemistry or Physics	Nil
414411	Pharmacy (Honours)	Biology or Chemistry or Physics	Nil
414112	Physiotherapy	Nil	Biology, Physics
414321	Podiatry	Nil	Biology, Chemistry
424551	Product Design	Nil	Nil
424131	Property	Nil	Nil
444211	Psychological Science	Nil	Nil

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
444331	Psychological Science (Cognitive Neuroscience)	Nil	Nil
444481	Psychological Science (Counselling and Interpersonal Skills)	Nil	Nil
444541	Psychological Science (Counselling and Interpersonal Skills)/Business (Human Resource Management)	Nil	Nil
444221	Psychology (Honours)	Nil	Nil
444551	Psychology (Honours) (Cognitive Neuroscience)	Nil	Nil
434201	Science*	Nil	Nil
434011	Science (Advanced Materials)	One of either Mathematical Methods, Mathematical Studies or Specialist Mathematics AND one of either Biology, Chemistry, Geology or Physics	Nil
434101	Science/Master of Teaching (Secondary)*	Nil	Nil
444111	Social Work - Magill	Nil	Nil
474041	Social Work - Mt Gambier	Nil	Nil
464081	Social Work - Whyalla	Nil	Nil
444491	Social Work (Honours)	Nil	Nil
444501	Social Work/International Relations	Nil	Nil
444411	Sociology	Nil	Nil
434871	Software Development	Nil	Nil
434211	Software Engineering (Honours)	Nil	Nil
434191	Sport and Recreation Management	Nil	Nil
424371	Tourism and Event Management	Nil	Nil
424781	Urban and Regional Planning (Honours)	Nil	Nil
424381	Visual Arts	Nil	Nil
444511	Visual Arts/Master of Teaching (Secondary)	Nil	Nil
	Associate Degrees		
415011	Built Environment	Nil	Nil
435021	Engineering#	Nil	Nil

* Some major areas of study offered within this program have additional assumed knowledge. Contact University of South Australia for details (see inside back cover for contact information).

Applicants must have achieved passes in a SACE Stage 1 Mathematics subject, or equivalent studies in a TAFE/VET or other approved qualification, to be considered for entry to this program.

University of South Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Diplomas		
426011	Arts	Nil	Nil
426031	Business	Nil	Nil
426041	Health	Nil	Nil
426021	Science and Technology	Nil	Nil

CQUniversity Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
5C4001	Arts (Psychology major)	One 20 credit subject from either English Communications, English Studies, English as a Second Language or English as Second Language Studies	Nil
5C4002	Information Technology	One 20 credit subject from either English Communications, English Studies, English as a Second Language or English as Second Language Studies	Nil
5C4003	Occupational Health and Safety	Nil	English, Biology or Chemistry, Mathematical Methods or Mathematical Studies
5C4004	Psychological Science	One 20 credit subject from either English Communications, English Studies, English as a Second Language or English as Second Language Studies	Nil
	Diploma		
5C6001	Arts (Psychology major)	One 20 credit subject from either English Communications, English Studies, English as a Second Language or English as Second Language Studies	Nil

Tabor College of Higher Education

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
5A0401	Arts	Nil	Nil
5A0407	Arts (Creative Writing major)	Nil	Nil
5A0406	Arts (Music major)	Nil	Nil
5A0402	Counselling - Millswood	Nil	Nil
5A1402	Counselling - Perth	Nil	Nil
5A2404	Education (Primary) - Geelong	Nil	Nil
5A0404	Education (Primary) - Millswood	Nil	Nil
5A0405	Education (Secondary)	Nil	Nil
5A0409	Intercultural Studies - Millswood	Nil	Nil
5A1409	Intercultural Studies - Perth	Nil	Nil
5A0410	Ministry - Millswood	Nil	Nil
5A1410	Ministry - Perth	Nil	Nil
5A0408	Theology - Millswood	Nil	Nil
5A1408	Theology - Perth	Nil	Nil
5A0403	Youth Work	Nil	Nil

Torrens University Australia

SATAC code	Course/Program	Prerequisites (Stage 2 subject)	Assumed knowledge (Stage 2 unless stated)
	Degrees		
5B0401	Applied Public Health	Nil	Nil
5B0402	Business	Nil	Nil
5B0404	Commerce	Nil	Nil
5B0405	Media Design	Nil	Nil
5B0403	Sports Management	Nil	Nil

Years 11 and 10 in 2016 2018 and 2019 tertiary entrance

2018 and 2019 TAFE SA entry requirements

The TAFE SA Course Admission Requirements (CAR) are reviewed each year but will continue to recognise SACE completion.

2018 and 2019 undergraduate entry requirements

The basic entry requirements for undergraduate courses/programs in 2018 and 2019 are the same as for 2017 (see pages 17–44). The information below shows changes to the entry requirements for 2018 and 2019. There will no doubt be changes to the courses/programs available but students can use the present list as a guide to assist them in their SACE/NTCET Stage 2 (year 12) subject choices.

The method of calculating the university aggregate and ATAR in 2018 and 2019 will be the same as for 2017.

2018 undergraduate entry requirements

The rollout of the Australian Curriculum in 2017 requires the implementation of subjects in the English and Mathematics Learning Areas. This will affect prerequisite subject requirements for 2018 undergraduate entry.

Subject prerequisites which are affected are as follows:

Subject equivalents for 2018 undergraduate entry

SACE/NTCET subjects in 2016	Newly accredited subjects in 2017
English Learning Area	
2ECS20 English Communications	No equivalent subject in 2017
2END20 English Studies	2EHS20 English 2ELS20 English Literary Studies
2EGA20 English as a Second Language	2EAL20 English as an Additional Language
2ELG20 English as Second Language Studies	2EAL20 English as an Additional Language
Mathematics Learning Area	
2MHD20 Mathematical Methods	No equivalent subject in 2017
2MDS20 Mathematical Studies	2MHS20 Mathematical Methods
2MSC20 Specialist Mathematics	2MSC20 Specialist Mathematics*

*Please note the subject code for Specialist Mathematics will not change.

See the tables on page 65-67 for the undergraduate entry rules for newly accredited SACE/NTCET subjects.

Universities Language, Literacy and Mathematics Bonus Scheme

Subjects attracting bonuses under the Universities Language Literacy and Mathematics Bonus Scheme from 2017 are as follows:

- 20 credits of a LOTE in the Languages Learning Area (two 10 credit Australian indigenous language subjects can be paired in lieu of a 20 credit LOTE). Please note that the subject Language and Culture does not attract a bonus.
- 2ESH20 English or 2ELS20 English Literary Studies
- 2MHS20 Mathematical Methods
- 2MSC20 Specialist Mathematics

For further information about the Universities Language, Literacy and Mathematics Bonus Scheme, see page 8.

Changes to course/program prerequisites

SATAC has been advised of the following changes to courses/programs for 2018:

University of South Australia		
Program	Prerequisites	Assumed knowledge
Science	From 2018 At least two of Biology, Chemistry, Geology, Mathematical Methods, Physics and Specialist Mathematics.	Same as for 2017 entry
Science/Master of Teaching (Secondary)	From 2018 At least two of Biology, Chemistry, Geology, Mathematical Methods, Physics and Specialist Mathematics.	Same as for 2017 entry

2019 undergraduate entry requirements

The continued rollout of the Australian Curriculum in 2018 requires the implementation of a variety of science subjects. This will affect prerequisite subject requirements for 2019 undergraduate entry.

Subject prerequisites which are affected are as follows:

Subject equivalents for 2019 undergraduate entry	
SACE/NTCET subjects in 2017	Newly accredited subjects in 2018
Sciences Learning Area	
2AHC20 Agricultural and Horticultural Science	2AGY20 Agricultural Systems
2BIG20 Biology	2BGY20 Biology
2CME20 Chemistry	2CEM20 Chemistry
2GOY20 Geology	2EES20 Earth and Environmental Science
2PSY20 Physics	2PYI20 Physics

See the tables on page 65-67 for the undergraduate entry rules for newly accredited SACE/NTCET subjects.

SACE/NTCET subjects 2017 tertiary entrance

SACE/NTCET subject table

The table on the following pages describes university and TAFE SA entry rules for SACE/NTCET subjects. It provides information on rules affecting entry to both the universities and TAFE SA, and rules affecting entry to university only.

These rules are approved by SATAC's member institutions – Flinders University, the University of Adelaide, University of South Australia, Charles Darwin University and TAFE SA.

When choosing a pattern of study for tertiary entrance, you must take into account all of these rules.

CQUniversity Australia, Tabor College of Higher Education and Torrens University Australia use the same rules regarding entry as SATAC's member universities.

Key terms

TAS

TAS, or Tertiary Admissions Subjects, are nominated by the universities and TAFE SA as the only SACE/NTCET subjects that can be used in the calculation of the ATAR or TAFE SA Selection Score.

Precluded combinations

If two subjects are a precluded combination they cannot both be counted in the calculation of your ATAR or TAFE SA Selection Score.

Students who have studied Stage 2 subjects before 2011 should note that there are also precluded combinations that disallow some former SACE/NTCE and current SACE/NTCET subjects from both counting towards your ATAR or TAFE SA Selection Score.

Can contribute to first 60 credits for aggregate/ATAR (university entry only)

The universities require that at least 60 credits of TAS used to calculate your ATAR must come from 20 credit subjects. Normally, 10 credit subjects won't count, but some 10 credit subjects when studied in pairs in the same subject area can substitute for a 20 credit subject. The table will tell you which TAS can be used in the 60 credits, and which 10 credit subjects can form valid pairs.

Counting restrictions (university entry only)

To ensure you study subjects in a variety of areas the universities place restrictions on the number of credits in the same study area you can count towards the ATAR. The table will advise you if counting restrictions apply.

Arts Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Creative Arts

2CVA10 Creative Arts	10	Y		N	
2CVA20 Creative Arts	20	Y		Y	
2CAS10 Creative Arts: Local Program	10	N			
2CAS20 Creative Arts: Local Program	20	N			
2CVM10 Creative Arts: Modified	10	N			
2CVM20 Creative Arts: Modified	20	N			

Dance

2DAE20 Dance	20	Y		Y	
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Drama

2DRM10 Drama	10	Y		N	
2DRM20 Drama	20	Y		Y	

Music

2MCG10 Composing and Arranging	10	Y		Y (when studied in pairs)	No more than 40 credits
2MBL10 Ensemble Performance	10	Y			
2MCX10 Music in Context	10	Y			
2MVS10 Music Individual Study	10	Y			
2MHY10 Music Technology	10	Y			
2MNP10 Musicianship	10	Y			
2MPF10 Performance Special Study	10	Y			
2MFC10 Solo Performance	10	Y			

Visual Arts

2VAA10 Visual Arts - Art	10	Y	2VAD10 Visual Arts - Design 2VAD20 Visual Arts - Design	N	
2VAA20 Visual Arts - Art	20	Y	2VAD10 Visual Arts - Design 2VAD20 Visual Arts - Design	Y	

*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 (university entry only)
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Visual Arts continued...

2VAD10 Visual Arts - Design	10	Y	2VAA10 Visual Arts – Art 2VAA20 Visual Arts - Art	N	
2VAD20 Visual Arts - Design	20	Y	2VAA10 Visual Arts – Art 2VAA20 Visual Arts - Art	Y	

Business, Enterprise and Technology Learning Area

Business and Enterprise

2BUE10 Business and Enterprise	10	Y		N	
2BUE20 Business and Enterprise	20	Y		Y	
2BES10 Business and Enterprise: Local Program	10	N			
2BES20 Business and Enterprise: Local Program	20	N			
2BEM10 Business and Enterprise: Modified	10	N			
2BEM20 Business and Enterprise: Modified	20	N			

Accounting

2ACG20 Accounting	20	Y		Y	
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*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.

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 (university entry only)
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Communication Products, Material Products and Systems and Control Products

2CCA10 Communication Products I	10	Y	2CCB20 Communication Products II	Y (20 credit subjects) OR Y (any two 10 credit subjects when studied as a pair)	No more than 20 credits from Communication Products, Material Products and Systems and Control Products
2CCA20 Communication Products I	20	Y	2CCB10 Communication Products II 2CCB20 Communication Products II		
2CCB10 Communication Products II	10	Y	2CCA20 Communication Products I		
2CCB20 Communication Products II	20	Y	2CCA10 Communication Products I 2CCA20 Communication Products I		
2MMA10 Material Products I	10	Y	2MMB20 Material Products II		
2MMA20 Material Products I	20	Y	2MMB10 Material Products II 2MMB20 Material Products II		
2MMB10 Material Products II	10	Y	2MMA20 Material Products I		
2MMB20 Material Products II	20	Y	2MMA10 Material Products I 2MMA20 Material Products I		
2SSA10 Systems and Control Products I	10	Y	2SSB20 Systems and Control Products II		
2SSA20 Systems and Control Products I	20	Y	2SSB10 Systems and Control Products II 2SSB20 Systems and Control Products II		
2SSB10 Systems and Control Products II	10	Y	2SSA20 Systems and Control Products I		
2SSB20 Systems and Control Products II	20	Y	2SSA10 Systems and Control Products I 2SSA20 Systems and Control Products I		

Information Processing and Publishing

2IPR10 Information Processing and Publishing	10	Y		N	
2IPR20 Information Processing and Publishing	20	Y		Y	

Information Technology

2IFT20 Information Technology	20	Y		Y	
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*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.

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 (university entry only)
Workplace Practices					
2WPA10 Workplace Practices A	10	Y	2WPC20 Workplace Practices	Y (when studied as a pair)	
2WPB10 Workplace Practices B	10	Y	2WPC20 Workplace Practices		
2WPC20 Workplace Practices	20	Y	2WPA10 Workplace Practices A 2WPB10 Workplace Practices B	Y	

Cross-disciplinary Learning Area

Cross-disciplinary Studies

2CXD10 Cross-disciplinary Studies	10	Y		N	See note pg 52
2CXD20 Cross-disciplinary Studies	20	Y		Y	
2CSS10 Cross-disciplinary Studies: Local Program	10	N			
2CSS20 Cross-disciplinary Studies: Local Program	20	N			
2CXM10 Cross-disciplinary Studies: Modified	10	N			
2CXM20 Cross-disciplinary Studies: Modified	20	N			

Community Studies

2AA10 Arts and the Community	10	N			
2AA20 Arts and the Community	20	N			
2CAY10 Communication and the Community	10	N			
2CAY20 Communication and the Community	20	N			

*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.

Cross-disciplinary Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions (university entry only)
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Community Studies continued...

2FAY10 Foods and the Community	10	N			
2FAY20 Foods and the Community	20	N			
2HAY10 Health, Recreation and the Community	10	N			
2HAY20 Health, Recreation and the Community	20	N			
2IBY10 Interdisciplinary Learning and the Community	10	N			
2IBY20 Interdisciplinary Learning and the Community					
2NAY10 Science, Technology and the Community	10	N			
2NAY20 Science, Technology and the Community	20	N			
2SBY10 STEM and the Community	10	N			
2SBY20 STEM and the Community	20	N			
2WAY10 Work and the Community	10	N			
2WAY20 Work and the Community	20	N			

Integrated Learning

2ILG10 Integrated Learning	10	Y		Y (20 credit subjects) or Y (two 10 credit subjects studied as a pair)	No more than 20 credits of Cross-Disciplinary Studies and Integrated Learning subjects
2ILG20 Integrated Learning	20	Y			
2ILH10 Integrated Learning II	10	Y			
2ILH20 Integrated Learning II	20	Y			

*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.

Cross-disciplinary Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Research Project

2RPA10 Research Project A	10	N			
2RPB10 Research Project B (common written assessment version)	10	Y		N	
2RPM10 Research Project: Modified	10	N			

English Learning Area

English Pathways

2EPW10 English Pathways	10	Y	2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies	N	
2EPW20 English Pathways	20	Y	2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies	Y	
2EPS10 English Pathways: Local Program	10	N			
2EPS20 English Pathways: Local Program	20	N			
2EPM10 English Pathways: Modified	10	N			
2EPM20 English Pathways: Modified	20	N			

English Communications

2ECS10 English Communications	10	Y	2EPW10 English Pathways 2EPW20 English Pathways 2END20 English Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies	N	
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*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.

English Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg/ATAR	Counting restrictions (university entry only)
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English Communications continued...

2ECS20 English Communications	20	Y	2EPW10 English Pathways 2EPW20 English Pathways 2END20 English Studies 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies	Y	
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English Studies

2END20 English Studies	20	Y	2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2EGA20 English as a Second Language 2ELG20 English as Second Language Studies	Y	
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English as a Second Language

2EGA20 English as a Second Language	20	Y	2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies 2ELG20 English as Second Language Studies	Y	
2ELG20 English as Second Language Studies	20	Y	2EPW10 English Pathways 2EPW20 English Pathways 2ECS10 English Communications 2ECS20 English Communications 2END20 English Studies 2EGA20 English as a Second Language	Y	

*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.

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 (university entry only)
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Health

2HEH10 Health	10	Y		N	
2HEH20 Health	20	Y		Y	
2HHS10 Health: Local Program	10	N			
2HHS20 Health: Local Program	20	N			
2HEM10 Health: Modified	10	N			
2HEM20 Health: Modified	20	N			

Child Studies

2CSD10 Child Studies	10	Y		N	
2CSD20 Child Studies	20	Y		Y	

Food and Hospitality

2FOH10 Food and Hospitality	10	Y		N	
2FOH20 Food and Hospitality	20	Y		Y	

Outdoor Education

2OUE10 Outdoor Education	10	Y		N	
2OUE20 Outdoor Education	20	Y		Y	

Physical Education

2PHE20 Physical Education	20	Y		Y	
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*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.

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 (university entry only)
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Society and Culture

2SOR10 Society and Culture	10	Y		N	
2SOR20 Society and Culture	20	Y		Y	
2SCS10 Society and Culture: Local Program	10	N			
2SCS20 Society and Culture: Local Program	20	N			
2SOM10 Society and Culture: Modified	10	N			
2SOM20 Society and Culture: Modified	20	N			

Aboriginal Studies

2ABD20 Aboriginal Studies	20	Y		Y	
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Australian and International Politics

2AIP20 Australian and International Politics	20	Y		Y	
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Classical Studies

2CLS20 Classical Studies	20	Y		Y	
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Economics

2EMS20 Economics	20	Y		Y	
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Geography

2GPY20 Geography	20	Y		Y	
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History

2ASY20 Australian History	20	Y		Y	
2MOH20 Modern History	20	Y		Y	

Legal Studies

2LEG20 Legal Studies	20	Y		Y	
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*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.

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 (university entry only)
Media Studies					
2MES20 Media Studies	20	Y		Y	
Philosophy					
2PPS20 Philosophy	20	Y		Y	
Religion Studies					
2REL10 Religion Studies	10	Y		N	
2REL20 Religion Studies	20	Y		Y	
Tourism					
2TOS20 Tourism	20	Y		Y	
Women's Studies					
2WOM20 Women's Studies	20	Y		Y	

Languages Learning Area

Language and Culture

2LAC10 Language and Culture	10	Y		N	
2LAC20 Language and Culture	20	Y		Y	
2LAS10 Language and Culture: Local Program	10	N			
2LAS20 Language and Culture: Local Program	20	N			
2LAM10 Language and Culture: Modified	10	N			
2LAM20 Language and Culture: Modified	20	N			

*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.

Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Australian Languages

2FMA10 First Language Maintenance I	10	Y		Y (when studied as a pair)	No more than 20 credits from the set of Australian Language subjects
2FMB10 First Language Maintenance II	10	Y			
2LWA10 Language Awareness I	10	Y			
2LWB10 Language Awareness II	10	Y			
2LRA10 Language Revival I	10	Y			
2LRB10 Language Revival II	10	Y			
2SLA10 Second Language Learning I	10	Y			
2SLB10 Second Language Learning II	10	Y			

Beginners†

2ARB20 Arabic	20	Y		Y	
2CHB20 Chinese	20	Y		Y	
2FRB20 French	20	Y		Y	
2GEB20 German	20	Y		Y	
2INB20 Indonesian	20	Y	2MLD20 Malay	Y	
2ITB20 Italian	20	Y		Y	
2JAB20 Japanese	20	Y		Y	
2MGB20 Modern Greek	20	Y		Y	
2SPB20 Spanish	20	Y		Y	

*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.

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

Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
Continuers†					
2ALC20 Albanian	20	Y		Y	
2ARC20 Arabic	20	Y		Y	
2AEC20 Armenian	20	Y		Y	
2AUC20 Auslan	20	Y		Y	
2BOC20 Bosnian#	20	Y		Y	
2CHC20 Chinese	20	Y		Y	
2CRC20 Croatian#	20	Y		Y	
2DUC20 Dutch	20	Y		Y	
2FIC20 Filipino	20	Y		Y	
2FRC20 French	20	Y		Y	
2GEC20 German	20	Y		Y	
2HBC20 Hebrew	20	Y		Y	
2HIC20 Hindi	20	Y		Y	
2HUC20 Hungarian	20	Y		Y	
2INC20 Indonesian	20	Y	2MLD20 Malay	Y	
2ITC20 Italian	20	Y		Y	
2JAC20 Japanese	20	Y		Y	
2KHC20 Khmer	20	Y		Y	
2LTC20 Latin	20	Y		Y	
2MNC20 Macedonian#	20	Y		Y	
2MTC20 Maltese	20	Y		Y	
2MGC20 Modern Greek	20	Y		Y	

*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.

† 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.

Languages Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Continuers[†] continued...

2POC20 Polish	20	Y		Y	
2PGC20 Portuguese	20	Y		Y	
2PUC20 Punjabi	20	Y		Y	
2ROC20 Romanian	20	Y		Y	
2RUC20 Russian	20	Y		Y	
2SEC20 Serbian [#]	20	Y		Y	
2SIC20 Sinhala	20	Y		Y	
2SPC20 Spanish	20	Y		Y	
2SWC20 Swedish	20	Y		Y	
2TAC20 Tamil	20	Y		Y	
2TUC20 Turkish	20	Y		Y	
2UKC20 Ukrainian	20	Y		Y	
2VNC20 Vietnamese	20	Y		Y	
2YIC20 Yiddish	20	Y		Y	

Background Speakers[†]

2CHD20 Chinese	20	Y		Y	
2JAD20 Japanese	20	Y		Y	
2KOD20 Korean	20	Y		Y	
2MLD20 Malay	20	Y	2INB20 Indonesian (Beginners) 2INC20 Indonesian (Continuers)	Y	
2PND20 Persian	20	Y		Y	
2VND20 Vietnamese	20	Y		Y	

*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.

† 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 (university entry only)	
Mathematics Pathways						
2MPW10 Mathematics Pathways	10	Y		N	No more than 40 credits of Mathematics subjects may be counted	
2MPW20 Mathematics Pathways	20	Y		Y		
2MPS10 Mathematics Pathways: Local Program	10	N				
2MPS20 Mathematics Pathways: Local Program	20	N				
2MPM10 Mathematics Pathways: Modified	10	N				
2MPM20 Mathematics Pathways: Modified	20	N				
Mathematical Applications						
2MCN10 Mathematical Applications	10	Y	2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	N		
2MCN20 Mathematical Applications	20	Y	2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Y		
Mathematical Methods						
2MHD20 Mathematical Methods	20	Y	2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MDS20 Mathematical Studies	Y		
Mathematical Studies						
2MDS20 Mathematical Studies	20	Y	2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods	Y		
Specialist Mathematics						
2MSC20 Specialist Mathematics	20	Y		Y		

*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.

Sciences Learning Area

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

2SCF10 Scientific Studies	10	Y		N	
2SCF20 Scientific Studies	20	Y		Y	
2SFS10 Scientific Studies: Local Program	10	N			
2SFS20 Scientific Studies: Local Program	20	N			
2SFM10 Scientific Studies: Modified	10	N			
2SFM20 Scientific Studies: Modified	20	N			

Agricultural and Horticultural Science

2AHC20 Agricultural and Horticultural Science	20	Y		Y	
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Agriculture and Horticulture

2AHT10 Agricultural and Horticultural Applied Technologies	10	Y		Y (20 credit subject) OR Y (any 10 credit subject when studied as a pair)	No more than 20 credits from the set of Agriculture and Horticulture subjects
2AHT20 Agricultural and Horticultural Applied Technologies	20	Y			
2AHE10 Agricultural and Horticultural Enterprise	10	Y			
2AHE20 Agricultural and Horticultural Enterprise	20	Y			
2AHM10 Agricultural and Horticultural Management	10	Y			
2AHM20 Agricultural and Horticultural Management	20	Y			
2AHP10 Agricultural and Horticultural Principles	10	Y			
2AHP20 Agricultural and Horticultural Principles	20	Y			
2AHD10 Agricultural and Horticultural Studies	10	Y			
2AHD20 Agricultural and Horticultural Studies	20	Y			

*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.

Sciences Learning Area

SACE/NTCET subjects	Credits	TAS	Precluded combinations*	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
Biology					
2BIG20 Biology	20	Y		Y	
Chemistry					
2CME20 Chemistry	20	Y		Y	
Geology					
2GOY20 Geology	20	Y		Y	
Nutrition					
2NUT10 Nutrition	10	Y		N	
2NUT20 Nutrition	20	Y		Y	
Physics					
2PYS20 Physics	20	Y		Y	
Psychology					
2PSC10 Psychology	10	Y		N	
2PSC20 Psychology	20	Y		Y	

*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.

SACE/NTCET subjects

2018 and 2019 tertiary entrance

Newly accredited SACE/NTCET subjects in 2017 and 2018

The rollout of the Australian Curriculum by the Australian Curriculum, Assessment and Reporting Authority (ACARA) requires the implementation of year 12 subjects from 2017 (for tertiary entry in 2018) in the English and Mathematics Learning Areas.

To align with the Australian Curriculum the SACE Board has accredited the following subjects:

- Essential English
- English
- English Literary Studies
- English as an Additional Language
- Essential Mathematics
- General Mathematics
- Mathematical Methods
- Specialist Mathematics

In addition, the following subjects will be implemented in 2018 (for tertiary entry in 2019):

- Ancient Studies
- Geography
- Modern History
- Biology
- Chemistry
- Earth and Environmental Science
- Physics

The SACE Board will also introduce two new Stage 2 subjects in 2018 (for tertiary entry in 2019):

- Agricultural Production
- Agricultural Systems

Status as Tertiary Admissions Subjects (TAS)

All subjects to be introduced in 2017 and 2018 have been approved as Tertiary Admissions Subjects (TAS) by Flinders University, the University of Adelaide, University of South Australia, Charles Darwin University and TAFE SA.

Precluded combinations and counting restrictions

The table on the following pages describes precluded combinations (university and TAFE SA entry) and counting restrictions (university entry only) for the newly accredited subjects.

Newly accredited SACE/NTCET subjects in 2017

SACE/NTCET subjects	Credits	TAS	Precluded combinations	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
English Learning Area					
2ETE20 Essential English	20	Y	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	Y	
2ESH20 English	20	Y	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	Y	
2ELS20 English Literary Studies	20	Y	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	Y	
2EAL20 English as an Additional Language	20	Y	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	Y	

Newly accredited SACE/NTCET subjects in 2017

SACE/NTCET subjects	Credits	TAS	Precluded combinations	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Mathematics Learning Area

2MEM20 Essential Mathematics	20	Y	2MGM20 General Mathematics 2MHS20 Mathematical Methods 2MPW10 Mathematics Pathways 2MPW20 Mathematics Pathways 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Y	No more than 40 credits of Mathematics subjects may be counted
2MGM20 General Mathematics	20	Y	2MEM20 Essential Mathematics 2MHS20 Mathematical Methods 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Y	
2MHS20 Mathematical Methods	20	Y	2MEM20 Essential Mathematics 2MGM20 General Mathematics 2MCN10 Mathematical Applications 2MCN20 Mathematical Applications 2MHD20 Mathematical Methods 2MDS20 Mathematical Studies	Y	
2MSC20 Specialist Mathematics*	20	Y		Y	

* The name and SACE code for Specialist Mathematics is unchanged due to similarity of content in the newly accredited subject.

Newly accredited SACE/NTCET subjects in 2018

SACE/NTCET subjects	Credits	TAS	Precluded combinations	Can contribute to first 60 credits of uni agg./ATAR	Counting restrictions (university entry only)
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Humanities and Social Sciences Learning Area

2ANT20 Ancient Studies	20	Y	2CLS20 Classical Studies	Y	
2GHY20 Geography	20	Y	2GOY20 Geography	Y	
2MOD20 Modern History*	20	Y		Y	

Sciences Learning Area

2AGD20 Agricultural Production	20	Y	2AHD10 Agricultural and Horticultural Studies 2AHD20 Agricultural and Horticultural Studies	Y	†
2AGY20 Agricultural Systems	20	Y	2AHC20 Agricultural and Horticultural Science	Y	
2BGY20 Biology	20	Y	2BIG20 Biology	Y	
2CEM20 Chemistry	20	Y	2CME20 Chemistry	Y	
2EES20 Earth and Environmental Science	20	Y	2GOY20 Geology	Y	
2PYP20 Physics	20	Y	2PSY20 Physics	Y	

*The name and SACE code for Modern History is unchanged due to similarity of content in the newly accredited subject.

† 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) see page 62 for details.

Abbreviations and terminology

Abbreviations

ATAR	Australian Tertiary Admission Rank
CAR	Course Admission Requirements
NTCET	Northern Territory Certificate of Education and Training
SACE	South Australian Certificate of Education
SATAC	South Australian Tertiary Admissions Centre
TAS	Tertiary Admissions Subject

Terminology

Assumed Knowledge

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.

Completion and Successful Completion of Subjects

In the terminology of 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, while 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 deemed desirable to limit the number of credits that can be counted towards a university aggregate and the ATAR in a specific subject area. This is to ensure students study a broad range of subjects. For example, a subject area might have eight 10 credit subjects available but the universities might set a counting restriction of 40 credits meaning only four can ever count towards the calculation of an ATAR.

Flexible Option

Flexible option refers to the final 30 credits of study contributing to the university aggregate and the TAFE SA Selection Score. The 30 credits of the flexible option can be met with the scores from additional 10 or 20 credit TAS and/or Recognised Studies (see page 12 for details).

Precluded Combination

Two subjects are a precluded combination if they are defined by SATAC's member institutions as having significant overlap in content. They cannot both count towards your ATAR or TAFE SA Selection Score.

Prerequisite

A SACE/NTCET Stage 2 TAS subject 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.

Recognised Studies

Studies such as International Baccalaureate, interstate year 12, higher education studies or Vocational Education and Training (VET) awards approved by the SACE Board as counting towards the SACE/NTCET and deemed by SATAC's member institutions as being eligible to be included in the calculation of the ATAR and TAFE SA Selection Score. For Recognised Studies, scores approved by the universities and TAFE SA will be used in calculations. Further information on Recognised Studies is available to schools and students on the SATAC website.

Scaling

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

Tertiary Admissions Subject (TAS)

A SACE Stage 2 subject which has been approved by the SATAC's member institutions as providing appropriate preparation for tertiary studies. Both the universities and TAFE SA require students to study a minimum number of credits of TAS to be eligible to receive a selection score or rank.

Contact information

South Australian Tertiary Admissions Centre

Telephone: (08) 8224 4000
Local call charge: 1300 138 440
Email: enquiries@satac.edu.au
Website: www.satac.edu.au

Charles Darwin University

Telephone: (08) 8946 7766
Freecall: 1800 061 963
Email: student.central@cdu.edu.au
Website: www.cdu.edu.au

Flinders University

Telephone: 1300 FLINDERS (1300 354 633)
Email: askflinders@flinders.edu.au
Website: www.flinders.edu.au

The University of Adelaide

Telephone: (08) 8313 5208
Freecall: 1800 061 459
Enquiry: www.adelaide.edu.au/student/enquiries
Website: www.adelaide.edu.au

University of South Australia

Telephone: (08) 8302 2376
Enquiry: unisa.edu.au/enquiry
Website: www.unisa.edu.au

TAFE SA Information

Freecall: 1800 882 661 (freecall)
Mobiles: (08) 8463 6300
TTY (for deaf and hearing impaired only):
(08) 8463 6359
Enquiry: www.tafesa.edu.au/contact-us
Website: www.tafesa.edu.au

CQUniversity Australia

Telephone: 13 27 86
Enquiry: <http://contactus.cqu.edu.au>
Website: www.cqu.edu.au

Tabor College of Higher Education

Telephone: (08) 8373 8777
Email: enquiry@adelaide.tabor.edu.au
Website: www.tabor.edu.au

Torrens University Australia

Telephone: (08) 8113 7813
Local call charge: 1300 575 803
Email: enquiries@tua.edu.au
Website: www.torrens.edu.au

SACE Board of South Australia

Telephone: (08) 8372 7400
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