# Year 11 to 12 Parent Information



CHURCHLANDS SENIOR HIGH SCHOOL

## **Acknowledgment of country**

"I respectfully acknowledge the past and present traditional custodians of this land on which we are meeting, the Whadjuk Noongar people. It is a privilege to be standing on Noongar country. I also acknowledge the contributions of Aboriginal Australians and non-Aboriginal Australians to the education of all children and people in this country we all live in and share together – Australia."



#### WELCOME



Jamie Long Associate Principal



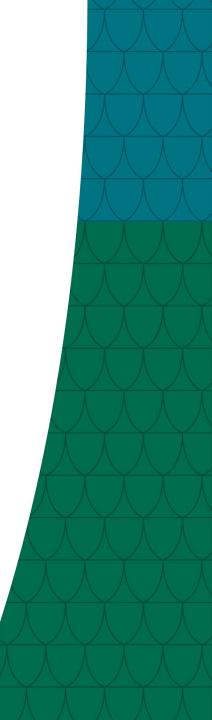
Clare Slodecki Careers Advisor



Tim Morton VET Manager



Paul Siwek Head of Year 11

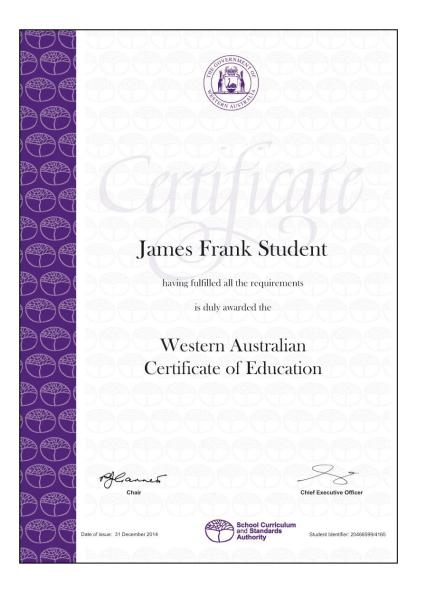


### **OUR PURPOSE**

## Support students to:

- •Achieve WACE
- •Work toward their Post Schooling goals
- Maintain good mental health and wellbeing

#### **MEET WACE REQUIREMENTS**



### WACE REQUIREMENTS

Breadth and Depth	Choose at least 1 course from List A and List B courses in Year 12
Literacy and Numeracy Requirements	Meet the Literacy and Numeracy standards through NAPLAN or OLNA as well as complete four units of English, two in Year 12.
Achievement Standard	Achieve a minimum of 14 C grades in Year 11 and 12 (or equivalents) including at least 6 C Grades in Year 12 Units (or equivalents).
Course / Endorsed Program Completion	Complete a minimum of 20 units (or equivalents) including a minimum of 10 Year 12 units (or equivalents). This includes sitting the Examinations invigilated by SCSA for all ATAR Courses.

### **MEET WACE REQUIREMENTS**

#### OLNA

• There 2 opportunities each year with programs in place to support students to meet the requirements

#### **Achievement Standard**

- Students should aim to achieve a minimum of 8 'C' Grades at the completion of Year 11, if they do not achievement of WACE is at risk
- A grade is awarded for each semester of a course. It's important to note that all courses in Senior School are year-long, the grade awarded at the end of the semester is the grade given to **both** semesters.
- Successful completion of a Certificate II is equivalent to two C grades in Year 11 and two C grades in Year 12 (even if it's a one year Certificate)
- A Certificate III and IV is equivalent to two C grades in Year 11 and 4 C grades in Year 12
- Work place learning is an endorsed program. For every 55 hours of work place learning (with completed documentation) a C grade equivalent is awarded
- No more than 4 C grade equivalents can be award in each year (Certificates, work place learning, other endorsed programs)

Student A	Course	Sem 1	Sem 2	Total C grades (or better)
	ATAR English	В	В	2
	ATAR Chemistry	С	D	0
	ATAR Physics	С	С	2
	ATAR Methods	D	D	0
	ATAR Specialist	С	С	2
	ATAR French	С	D	0
			Total Yr 11	6

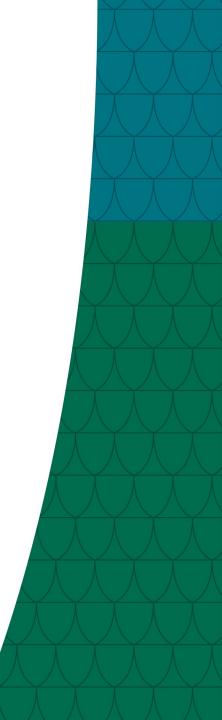
#### Student A

- At risk of not achieving WACE.
- Must pass at least 4 courses in Year 12

Student B	Course	Sem 1	Sem 2	Total C grades (or better)
	ATAR English	А	А	2
	General Human Biology	В	С	2
	General Modern History	С	В	2
	ATAR Applications	В	В	2
	Certificate II Engineering	Progressing well	Progressing well	
	Work Place Learning	55 hours	55 hours	2
			Total Yr 11	10

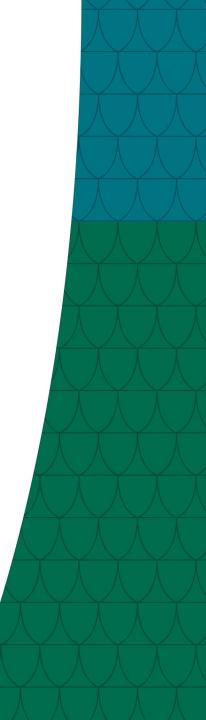
#### Student B

- On track to achieve WACE
- Completed the minimum 55 hours, skills journal and logbook for each work placement, therefore achieved 2 C grade equivalents.
- If the Certificate is completed in Year 12, they will accrue an additional 2 C grades equivalents in Year 11



## **ATAR(Direct)** Pathway

- The pathway for students who wish to enter University directly after Year 12 through the calculation of an ATAR.
- Historically around 60% of Churchlands SHS students complete an ATAR pathway.
- WACE examination are compulsory if you do not sit the external exam the course is removed from your statement of results. This can impact the achievement of WACE
- Meet any course prerequisites
- Must meet English competence in general this is a final scaled score of 50
- Involves the calculation of an ATAR; this uses the final result from the top four courses in Year 12 after statistical moderation processes. Students need to meet the minimum ATAR for their desired university course.



#### **University Course Prerequisites**



#### UNIVERSITY ADMISSION 2024

Admission Requirements for School Leavers completing Year 12 in 2023



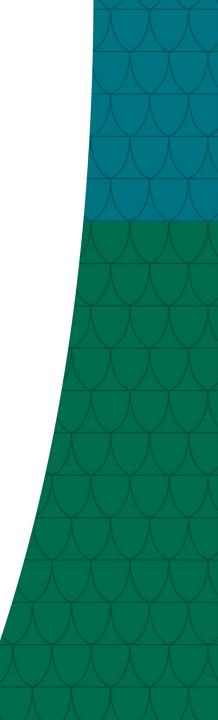


PREREQUISITES	DESIRABLE
No prior study in a particular course is required	Modern History ATAR or Ancient History ATAR
No prior study in a particular course is required	
No prior study in a particular course is required	
No prior study in a particular course is required	
No prior study in a particular course is required	
No prior study in a particular course is required	Geography: Geography ATAR History: Modern History ATAR or Ancient History ATAR
No prior study in a particular course is required	
Mathematics Applications ATAR	
No prior study in a particular course is required	
No prior study in a particular course is required	
No prior study in a particular course is required	
No prior study in a particular course is required	
	No prior study in a particular course is required No prior study in a particular course is required Mo prior study in a particular course is required Mathematics Applications ATAR No prior study in a particular course is required

### **CALCULATING AN ATAR**

1. The top 4 scaled scores + any bonuses are added together to give a mark out of 430 (The Tertiary Entrance Aggregate – TEA)

ΤΕΑ	430
Language Bonus	10
Maths Specialist Bonus	10
Maths Methods Bonus	10
Subject 4	100
Subject 3	100
Subject 2	100
Subject 1	100



#### **CALCULATING AN ATAR**

Physics	83
Maths Methods	80
Literature	75
Chemistry	72
Maths Specialist	60
French Second Language	40
Maths Methods Bonus	8
Maths Specialist Bonus	
Language Bonus	4
ΤΕΑ	328



### **CALCULATING AN ATAR**

#### TISC Website: www.tisc.edu.au



Mid-wear WALIED results for 2019 are now available

This utility calculates the Australian Tertiary Admission Rank (ATAR), formerly known as the Tertiary Entrance Rank (TER), for a given WA Tertiary Entrance Aggregate (TEA) or Tertiary Entrance Score (TES).

1992 - 2007 TES	maximum 510
2008 - 2012 TEA	maximum 400
2013 - 2016 TEA	maximum 410
2017 onward TEA	maximum 430

#### This calculator should not be used to predict future ATARs.

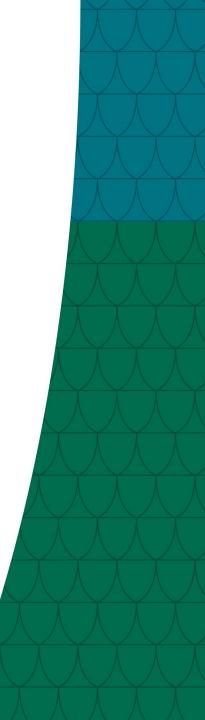




\* Required fields.

### **GENERATING AN ATAR**

Average of top 4 scaled marks	Approximate ATAR
50	60
55	70.35
60	79.1
65	85.8
70	90.85
75	94.6
80	97.05
85	98.5
90	99.3
95	99.7



### **Guaranteed ATAR and ATAR minimums**

TISC publishes expected, guaranteed and minimum ATAR requirements for courses at each university.

TISC	UNDERGRADUATE 🗸 INTERNATIONAL 🗸 STAT 🖌 RESOURCES 🗸
Australian Tertiary Admission Rank	
The Australian Tertiary Admission Rank (ATAR)	QUICK LINKS     ATAR Calculator
Tertiary Entrance Aggregate (TEA)	<ul> <li>ATAR frequency tables</li> <li>ATARs and Ranks</li> </ul>
Finding out your ATAR 2021 TEA/ATAR summary table	×
	RELATED ITEMS     Help Videos
	<ul> <li>&gt; Admissions Transparency</li> <li>&gt; University Access Pathways</li> </ul>

#### **Guaranteed ATAR and ATAR minimums**

**CURTIN UNIVERSITY** 

COURSES				
CURTIN PERTH CAMPUS	COURSE CODE	METHOD OF STUDY (F, P, E)	MINIMUM ATAR/ SELECTION RANK 2023	GUARANTEED ATAR/ SELECTION RANK 2023
Agriculture, environment and sustainability				
Bachelor of Advanced Science (Honours) Agricultural Science Coastal and Marine Science Environmental Science	CUJDE CUCRE CUJGE	F, P F, P F, P	95.00 95.00 95.00	95.00 95.00 95.00
Agribusiness Agribusiness (Portfolio Entry) Applied Geology Applied Geology (Portfolio Entry) Applied Geology/Environmental Biology (double degree) Applied Geology/Finance (double degree)	CUMME COMME CUSDE COSDE CUGBE CUGCE	F, P F, P F, P F, P F, P F, P	70.00 N/A 70.00 N/A 70.00 70.00	70.00 N/A 70.00 N/A 70.00 70.00
Bachelor of Science Coastal and Marine Science Earth Science Environmental Science Environmental Science (Portfolio Entry) Information and Communication Technology Software Development	CUJPE CUERE CUSYE COSYE CUICE CUSFE	F, P F, P F, P F, P F, P F, P	70.00 70.00 70.00 N/A 70.00 70.00	70.00 70.00 70.00 N/A 70.00 70.00
Bachelor of Science/ Bachelor of Arts (double degree) Coastal and Marine Science/Arts (double degree) Environmental Biology/Arts (double degree) Arts majors: • Anthropology and Sociology • Chinese • Geography • International Relations • Internet Communications • Japanese • Professional Writing and Publishing	CUCME CUEBE	F, P F, P	70.00 70.00	70.00 70.00
Bachelor of Science/ Bachelor of Commerce (double degree) Coastal and Marine Science/Commerce (double degree) Environmental Biology/Commerce (double degree)	CUCSE CUEVE	F, P F, P	70.00 70.00	70.00 70.00
Architecture and construction			70.00	70.00
Architectural Science Construction Management Interior Architecture Interior Architecture (Portfolio Entry) Urban & Regional Planning	CUAHH CUAMH CUARH COARH CUAPH	F, P F, P F, P F, P F, P	70.00 70.00 70.00 N/A 70.00	70.00 70.00 70.00 N/A 70.00
Arts, design and creative industries				
Bachelor of Arts Creative Writing Digital and Social Media Journalism English and Cultural Studies	CUCWH CUICH CUJOH CULCH	F, P F, P, E F, P F, P	70.00 70.00 70.00 70.00	70.00 70.00 70.00 70.00

### Why do Universities use an ATAR

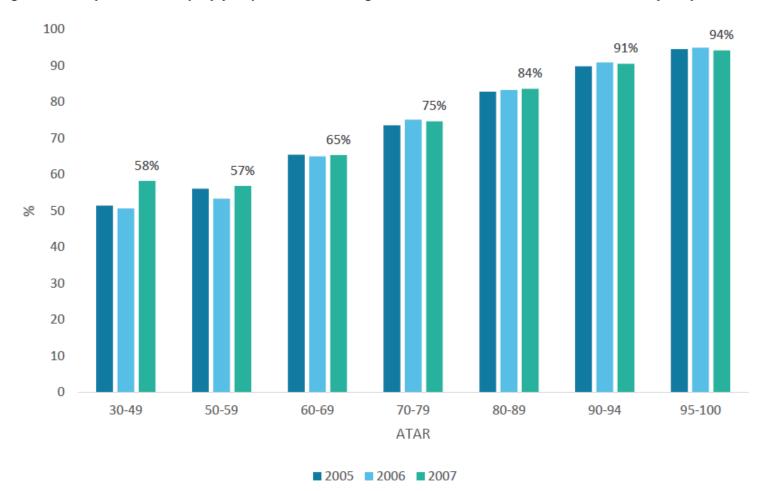


Figure 1: Completion rates (any year) for commencing domestic bachelor students over a nine-year period<sup>1</sup>

### **University Entrance – Alternative pathways**

#### Portfolio pathway

• Curtin, Edith Cowan and Murdoch have a portfolio option that provides a pathway into a range of undergraduate degrees. The requirements vary for each university but students do not require an ATAR.

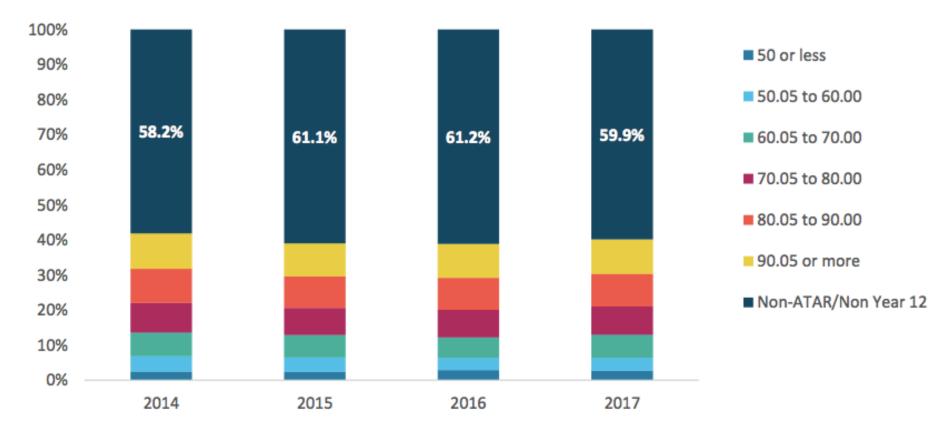
#### University enabling programs

• Curtin, Edith Cowan, Murdoch and Notre Dame offer enabling programs. These are available for students that successfully complete Year 12 (achieve their WACE). They provide entry into a range of undergraduate degrees. Most enabling programs are free.

#### Completion of a Certificate IV

- Curtin, Murdoch, Edith Cowan and Notre Dame provide a pathway into some courses with the completion of a Certificate IV. Different universities have different requirements, it's important to check with each university.
- Training providers offer a range of Certificate IV courses with the most common pathway involving students completing the relevant Certificate III.
- Certificate IV in Business is a 2 year Certificate course is an option in Senior School.

#### **University Entrance – Blended Pathway**



#### Figure 2: Share of applicants receiving an offer by ATAR band – 2014 to 2017<sup>3</sup>

Source: Undergraduate Offers and Acceptances, Commonwealth Department of Education and Training (2017c)

### **ENDORSED PROGRAMS**

#### **Workplace Learning**

Students participate in 2 Industry Placements during the Exam Period. Successful completion provides 'C grade' equivalents towards WACE.

#### **Duke of Edinburgh**

Run through our Community Service Program. Students achieve this award through learning a new skill, improving well being, volunteering in the community and experience an adventure in a new environment

 $\circ$  Bronze

 $\circ$  Silver

 $\circ \text{ Gold}$ 

Successful completion provides 'C grade' equivalents towards WACE

#### July 21st – Careers Expo (2.15 – 6.30 pm) and APPRENTICESHIP SUPPOV **Parent Teacher Interviews**



























North Metropolitan







Aviation College

**COLLEGE OF** 

ELECTRICAL

TRAINING



Training & Apprentice Employment DIVISION OF MPA GROUP



ENGINEERS AUSTRALIA

USA



### **DECISION MAKING**

End of Term 2	Semester 1 Reports available
	Students can use their results and determine which subjects they
	have met the pre-requisites for.
Friday 23 July	Subject Selection Online (SSO) Opens
	SSO opens for selection of Year 11 subjects. Parents and students use SSO to complete their subject selections. Most families will be able to do this online but individual counselling sessions will also be available during Week 2 from Tuesday 26 to Thursday 28 August. Families will be able to make an appointment through SSO if needed.

## **SUPPORTING YOUR CHILDREN**

- The subject selection process is both an exciting and challenging part of your child's education journey.
- It allows them to reflect on how the subjects they study at school may influence their future.
- Please support your child to choose suitable subjects, they are more likely to achieve good results in their final years of school.

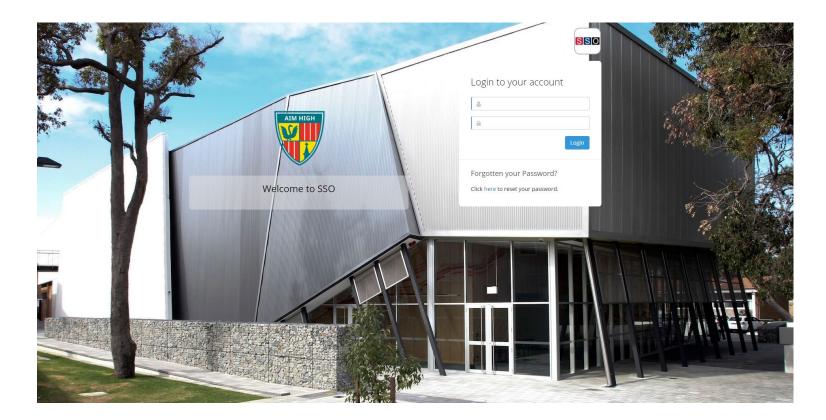
In the final years of school, your child should choose subjects that:

- enable them to work to their strengths
- challenge them to make the most of their capabilities
- are enjoyable while they study
- offer a range of study that is manageable.
- provide life skills
- are their choice and not the choice of others!



### **Selecting courses - Subject Selections online**

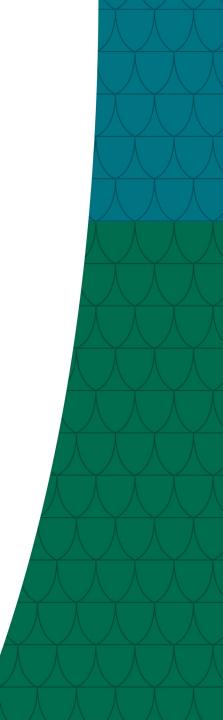
- SSO will be open on Friday 22 July (Term 3)
- Instructions and a step by step guide will be sent home at the end of term



### **PREPARATION FOR 2023**

**Based on Student Selections:** 

- A timetable is created
  - Most students will get the subjects they have selected.
  - If there is a clash, or a subject doesn't run, then a reserve will be used
- The timetable is staffed



### **CAN STUDENTS CHANGE**

- Yes.....
  - Within the constraints of the Timetable
  - We will still check students have met the Prerequisite
- Encourage your children to do their research
  - Speak to their teachers
  - The 2023 Course Outlines are on the Student OneDrive
- Students cannot change after Term 1.



- Achievement of WACE if the number one priority, select courses in Year 12 that place you on a pathway to success
- Current achievement and level of application is a strong indicator of success in the ATAR pathway
- For students entering university directly after Year 12, your ATAR is a good predictor of degree completion and therefore success
- There is a range of rich skills, knowledge and capabilities obtained through various mean after Year 12 that can
  increase success in university studies
- There are many pathways into university and alternative pathways are becoming increasingly common
- Enjoy the conversation with your young person

**GOOD LUCK** 

#### • QUESTIONS???



20 Lucca Street, Churchlands WA 6018 | churchlands.wa.edu.au