



Course Counselling – Year 9 into 10 (2024)

Name:

CG:

Checked by Teacher: ☐

1. Watch the [INTRO video here](#) to understand Year 10.

2. Import your Semester 1 report results for 2023 below.

SUBJECT	TEACHER	Grade
Faith and Living		
English		
HaSS		
Maths		
Science		
PE		
Elective 1		
Elective 2		

List any subjects you are currently being accelerated in.

Subject Name + Level Studying

***Why Accelerate?** Acceleration is for students who may have the skills to study a subject typically offered at Year 11, early. By completing a Year 11 subject earlier, students may be able to have extra elective choices in Year 11, depending on their pathway.

5. SUBJECT SELECTION TABLE FOR 2024 (do this last!)

Faith & Living (2 semesters)	Faith & Living (General Strand)		
	Faith & Living (Youth Ministry)*		
Literacy (2 semesters)	Semester 1		Semester 2
	Year 10 English A		Year 10 English B
			English: Accelerated (10 credits)*
	Year 10 Essential English: Pathways A <i>by invitation only</i>		Essential English: Vocational Studies (10 credits) *
Numeracy (2 semesters) Maths LAL will advise best choice for student	Mathematical Methods		
	General Mathematics		
	Essential Mathematics A* - <i>by invitation only</i>		
Science (2 semesters)	Semester 1: Science A		Semester 2 (choose one)
			Science B
			Sports Science (Integrated Learning)*
			Scientific Studies (Year 10 Accelerated) *
HPE and History	Health & PE Essential (1 term)	History Essential (1 term)	Personal Learning Plan / EIF (1 semester; 10 SACE credits)
Electives: 4 x semester choices	1.		2.
	3.		4.
Reserve Electives:	1.		2.

3. Career Pathways.

During Week 4 (careers and futures focus program) you will start to explore your future pathways. For now, start to consider what your future study and work might look like, as well as subjects that will help you on your future career pathway, also consider subjects you are passionate about, enjoy and will succeed in.

Possible Pathway	Why?	Subjects that might help with this...
<i>Example: Bricklayer</i>	<i>I have an interest in construction and enjoy doing physical work. Lots of jobs available.</i>	<i>Design and Technology</i>
<i>Example: Engineer</i>	<i>I enjoy using complex mathematical equations to solve problems.</i>	<i>Maths, Science</i>

It's also important to consider which subjects you are good at and which you enjoy – you'll be more likely to be successful in these subjects, too!

Subjects I'm good at	Subjects I enjoy

4. ELECTIVES

You now have four semesters of electives available. However, you should still research several subjects before narrowing down your final choice s.

Use the [curriculum handbook](#) and [elective picker](#) to help guide you.

Please note there are a number of TAFE/VET courses open to Year 10s. Please refer to the course lists, and include these in table below if interested.

There are also a number of subjects offered at Pedare, GGHS, South Australian School of Languages, Marden Senior College, Open Access College etc. You can download their curriculum handbooks from their websites.

[illegible]

These subjects will help me develop the following Key Capabilities:

Literate, numerate and effective communicators	Spiritually aware and inspired by faith	Self-aware, collaborative and socially adept	Intercultural and globally minded	Knowledgeable, inquisitive and innovative	Confident and capable creators and users of ICT	Moral, compassionate, ecologically aware
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Goal Setting:

To be successful in my subjects next year I need to:

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-
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Checklist:

