

Year 9 into 10

Igniting Minds - Empowering Futures

Acknowledgment of Country



We would like to acknowledge the Gubbi Gubbi/Kabi Kabi people as the traditional custodians of the land on which we gather and pay our respects to Elders both past and present.

We recognise their connection to country and their role in caring for and maintaining this land over thousands of years.

Core Values











Year 9 School Team





Oliver Colmer

Deputy Principal
Years 9 and 10



Head of Department Years 9 & 10



Year Level Coordinator Year 9



Guidance Officer Year 9



Gordon Schell
Industry Liaison
Officer

Year 10 School Team





Oliver Colmer

Deputy Principal Years 9 and 10



Asha Josland

Head of Department Years 9 & 10



Karen Nixon

Year Level Coordinator Year 10



Andrea Appelman

Guidance Officer Year 10



Gordon Schell

Industry Liaison Officer



Deb Ernst

VET HOD

Curriculum HODs



English Bree Moyls bmoyl4@eq.edu.au	Health and Physical Education Ross Stewart rstew101@eq.edu.au	
Mathematics Andy Manttan amant7@eq.edu.au	The Arts Pia Manttan pmant9@eq.edu.au	
Science Kylie Dickson kdick39@eq.edu.au	Technologies Lorraine Lehmann <u>llehm1@eq.edu.au</u>	
Humanities and LOTE Clayton Barry cbarr38@eq.edu.au	Information Technology Stephen Reid sreid111@eq.edu.au	The state of the s







Transforming education through sports, this pathway ignites students' passion and empowers them to achieve their dreams.

Beyond traditional sports programs, we foster academic, personal and athletic excellence for diverse sport-related careers. Blending academics with elite training, students develop athletic skill, leadership, and wellbeing - on and off the field.

Recognising that each athlete's/student's journey is unique, The Institute offers bespoke learning pathways. Students can choose from a diverse range of practical and theoretical courses tailored to their interests and aspirations. The Institute's Sport programs, intentionally and explicitly weave in common themes and principles to support athletic performance capabilities, while developing determined, self-managed and well-rounded students/young adults. This focus areas are underpinned by the Developing the Athlete Within framework for student-athlete development.

KEY FOCUS AREAS:

- Reach their full athletic potential: develop advanced skills, techniques, and tactical understanding in their chosen sports.
- Gain a competitive edge: acquire the knowledge and experience needed to excel in sport at the highest levels.
- Explore diverse career pathways: discover and pursue fulfilling careers in the dynamic and ever-evolving world of sports.
- Become leaders and role models: develop the character, discipline, and resilience to inspire others both on and off the field.











Embracing "Igniting Minds, Empowering Futures," our Conservatory offers a vibrant pathway for students to excel in the arts. We nurture creativity, cultivate talent, and open doors to the creative industries through industry-standard performances and professional collaborations.

Our goal is to be the Sunshine Coast's school of choice for the Arts, empowering students to express themselves and shape their futures.

KEY FOCUS AREAS:

- Equip students with professional level skills through expert instruction and participation in academies, workshops, and performances.
- Provide access to cutting-edge tools, equipment, and facilities used in the arts industry.
- Facilitate workshops, academies, and mentorships led by professional artists and performers.
- Strengthened connections with the local community through accessible performances, exhibitions, and programs.
- Compete at high levels participating in eisteddfods, festivals, and competitions with our elite dance teams, music groups, consistently achieving success at the state level.













Ignite minds and empower futures in a world shaped by technology and the urgent need for sustainable solutions.

Our SFET program cultivates leaders, innovators, and changemakers for a brighter, more sustainable future. Through STEM, digital innovation, and hands-on spaces like the Living Learning Forest, students learn to lead and shape a better world.

KEY FOCUS AREAS:

- Equipping students with essential knowledge and skills: students will develop a deep understanding of sustainability principles, emerging technologies, and their interplay in addressing global challenges.
- Fostering 21st-century skills: critical thinking, collaboration, creativity, and digital literacy will be interwoven throughout the program, enabling students to thrive in the modern world.
- Cultivating a sense of purpose and agency: by empowering students to address real-world issues, the program will







Core Subjects

- In Year 10 students will study the core subjects of:
 - Mathematics 12 months
 - Essential Mathematics Preparation
 - General Mathematics Preparation
 - Mathematics Methods Preparation
 - English 12 months. From Semester 2:
 - Essential English Preparation
 - General English Preparation
 - Each subject has 3 x 70-minute lessons a week.
 - 1 x Passion Potential Pathway & 1 x Wellbeing 50-minute lesson a week.

Elective Subjects

- Students will also choose four (4) elective subjects to be studied for the full academic year.
- Students must select a Certificate II Vocational Education Training Subject
- Students will have the opportunity to change subjects in weeks 1 & 2 of Term 1, and weeks 1 & 2 in Term 3 (not the Cert II) subject to availability.

Junior Education and Training

- JET Plan currently gaining information through PPP lessons
- Curriculum videos detailing programs and pathways
- Preparing Year 9 students for SET planning in Year 10
- Supports Year 9 student to select subjects that align with their intended pathway.

JET Planning Booklet

YEAR 9 JET PLANNING

MY SUBJECT SELECTION JOURNEY

PART 1: ABOUT ME

Name:

SUBJECT	ACADEMIC	BEHAVIOUR	EFFORT
English			
Maths			
Humanities			
Science			
HPE			
Elective 1			
Elective 2			
hat is my favourite su	bject? Why?		

Over the course of Term 3, you will engage with a series of video presentations and personal reflection activities to guide you to choosing the correct subject choices for Year 10 in 2026.

WEEK	2	3	4	5	6	
1st half of	Maths	Community	Technology	Humanities	The Arts	
PPP	Science	Day	VET	HPE	I.T	
		Activities				
WATCH						
2 nd half of						
PPP	Complete this booklet in PPP classrooms.					
WRITE						

PART 2: SUBJECT PRESENTATIONS

Over 4 weeks, you will watch videos from 9 faculty areas about the subject offered in Year 10. To make an informed choice consider the following:

- Reflect on the information provided in each subject presentation.
- Consider your strengths, interests, and future career aspirations.
- Think about how each subject aligns with your goals and interests.
- Discuss your choices with teachers, parents, or guidance counsellors.
- → After watching the video, find the relevant section of the booklet (e.g. MATHS Mr Manttan) and complete the four columns.

During the Subject Information Videos, you are required to show the Meridan SC values:



Week 2 - MATHS - MR MANTTAN					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				

Week 2 - SCIENCE – MRS DICKSON					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				
	1	1			

SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES
ME		
		SUBJECTS THAT INTEREST QUESTIONS I HAVE ME

Week 4 - VET – MS ERNST				
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES	
	ME			

	Week 5 - HUMANITIES – MR BARRY					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES			
	ME					

Week 5 - HPE – MR STEWART					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				
	1				

Week 7 - THE ARTS – MRS MANTTAN					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				

Week 7 - I.T – MR REID					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				

CONNECT'N'GROW (outside of PPP, during Week 4)					
SUBJECTS OFFERED	SUBJECTS THAT INTEREST	QUESTIONS I HAVE	NOTES		
	ME				

PART 3- MY SUBJECT SELECTIONS...... Week 5

- 1. The subject lines will be released over the next few weeks.
- 2. List the subjects you are most interested in based on the presentations and your notes

Consider the following factors when making your final selections:

- a. Your strengths and areas of expertise.
- b. Your career goals and future aspirations.
- c. Prerequisites or recommended subjects for your desired career path.
- d. Subjects required for further education, such as university admission requirements.
- 3. Consult with your teachers, parents, or career counsellors for their advice and guidance.
- 4. Make a final decision on your subject selection and record them below

MY SUBJECT SELECTIONS

	LINE 1	LINE 2	LINE 3	LINE 4	LINE 5	LINE 6	LINE 7
1 ST							
PREFERENCE							
2 ND							
PREFERENCE							



COURTESY · COMPASSION · COLLABORATION · COURAGE



PART 3 - MY SUBJECT SELECTIONS ... Week 5

- 1. The subject lines will be released over the next few weeks.
- 2. List the subjects you are most interested in based on the presentations and your notes. Consider the following factors when making your final selections:
- a. Your strengths and areas of expertise.
- b. Your career goals and future aspirations.
- c. Prerequisites or recommended subjects for your career path.
- d. Subjects required for further education, such as university admission requirements.
- 3. Consult with your teachers, parents, or career counsellors for their advice and guidance.
- 4. Make a final decision on your subject selection and record them below:

Subject Expression of Interest

Mandatory KLAs: English, Mathematics

Student Instructions:

All students in Year 10 will study the core subjects of English (ENG) and Mathematics (MEP, MGP or MMP). Students must choose a Vocational Subject (Certificate course) plus three (3) electives. Only students studying Math Methods Prep (MMP) can study Specialist Math Prep (SMP).

Students are to choose two (2) additional preferences. Students who wish to study 7 subjects are requested to add a note to be allocated into Certificate II in Skills for Work and Vocational Pathways class group during Tuesday S3.

Students will be able to choose subjects from a line structure (generated by algorithm to maximise student choice and limit clashes) at a compulsory JET Plan meeting you will have in Week 9 Term 3. If you wish to study an external option in lieu of a school offering (ie a subject through BSDE, SAT/SBT or an external VET offering), please note this in External Subject/Course section.

Closes – Sunday 17 August

ENGLISH	☐ English			
MATHEMATICS	☐ Mathematical Methods Prep	☐ Mathematics Essential Prep	☐ Mathematics General Prep	
	☐ Specialist Mathematics Preparation			
SCIENCE	Aquatic Practices Prep	Biology	☐ Chemistry	
	☐ Marine Science	Physics	Science	
HUMANITIES AND	Civics and Citizenship	☐ Economics and Business	Geography	
SOCIAL SCIENCES	☐ History			
HPE	Certificate II in Sport Coaching (Basketball)	Certificate II in Sport Coaching (League)	Certificate II in Sport Coaching (Netball)	
	Certificate II in Sport Coaching (Oztag)	Certificate II in Sport Coaching (Volleyball)	Health	
	☐ Physical Education	☐ Psychology Prep	Sport & Recreation Preparation	
THE ARTS	☐ Dance	☐ Drama	☐ Film, Television and Media	
	☐ Music	☐ Visual Arts		
TECHNOLOGIES	Design and Graphics	☐ Digital Technologies	☐ Food Specialisations	
	☐ Materials and Technologies - ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Other	Certificate II in Furniture Making Pathways	Certificate II in Health Support Services	Certificate II in Skills for Work and Vocational Pathways	
	Certificate II in Tourism	Certificate II in Visual Arts	☐ Certificate II in Workplace Skills	

Subject Selection – Lines

Opens Monday 25/8 Week 7 - Closes Tuesday 9/9 Week 9

Key Considerations For Subject Choice:

- You will need to select one subject from each line and one reserve
- Some subjects may not run if numbers are below the requirements
- Strongly consider your subject choices in terms of potential postschool pathways and strengths and interests.
- Are you choosing a science?
- Have you achieved a balance on your timetable?
- Have you provided options for your future?

External subjects

- Considered on a case by case basis
 - o TAFE @ Schools subjects (certificate II qualifications)
 - o SCTTTC programs
 - o SBT or SBA programs
 - o Unity College Certificate IV in Justice program
- Refer to Mr Schell, Ms Ernst, GOs for further information

Sunshine Coast Technical Trade Centre

- Students are at SCTTTC 1 day/week, (alternative program for Electro-technology (after school)
 - o Automotive
 - o Aviation
 - o Built environment and design
 - o Construction
 - o Electro-technology
 - o Hairdressing/Retail Cosmetics
 - o Plumbing
- EOI & Interview process

Term 1

- USI & Career Planning
- Resume / Job Application
- Mock Interviews

Term 2

- WHS
- White Card Training
- Work Experience May
- Mock Interviews
- Community project

Term 3

- Career Planning
- Lunchtime subject sessions
- SET Plan Interviews
- Alternative week 10

Term 4

- Personal Health Unit
- Confirmation of pathway choice

Year 10 PPP
Careers Program

Q & A

Email addresses

Oliver Colmer <u>ocolm2@eq.edu.au</u> – Deputy Principal, Year 9 and 10

Asha Josland <u>ajosl3@eq.edu.au</u> – Head of Department, Year 9 & 10

Andrea Appelman aappel@eq.edu.au – Guidance Officer, Year 10

Gordon Schell <u>gsche17@eq.edu.au</u> – Industry Liaison Officer

Deb Ernst <u>derns7@eq.edu.au</u> - HOD Year 111&12/VET