# MOUNTAIN CREEK State High School



# 2026 - YEAR 11 & 12 SUBJECT SELECTION HANDBOOK

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Details of Vocational Education and Training (VET) nationally recognised certificate courses offered at Mountain Creek State High School are found separately on the school website, see:

https://mountaincreekshs.eq.edu.au/curriculum/senior-secondary/vocational-education-and-training



#### About the QCE

- The QCE is Queensland's senior secondary schooling qualification.
- Students can choose from a wide range of learning options to suit their interests and career goals.
- To receive a QCE, students must achieve the set amount of learning, at the set standard, in a set pattern, while meeting literacy and numeracy requirements.



## QCE requirements

Set amount 20 credits from contributing courses of study, including:

- QCAA-developed subjects or courses
- vocational education and training (VET) qualifications
- · non-Queensland studies
- · recognised studies.

Set pattern 12 credits from completed Core courses of study and 8 credits from any combination of:

- Core
- · Preparatory (maximum 4)
- · Complementary (maximum 8).



Satisfactory completion, grade of C or better, competency or qualification completion, pass or equivalent.



Students must meet literacy and numeracy requirements through one of the available learning options.

# Subjects and courses

A wide range of subjects and courses can contribute credits to a QCE.

Most students will study six subjects/courses in Years 11 and 12. Many choose to include VET courses as part of their QCE pathway and some choose to extend their learning with university subjects or other recognised courses.

The flexibility of the QCE means that students can choose a pathway to suit their goals.

Within the set pattern requirement, there are three categories of learning — Core, Preparatory and Complementary. When the set standard is met, credit will accrue in a student's learning account.

#### QCAA General subjects — Core category of learning

General subjects prepare students for tertiary study, further education and training and work. They contribute **up to four credits per subject** to a QCE and also contribute to an Australian Tertiary Admission Rank (ATAR). Examples include English, General Mathematics, Ancient History, Biology and Music Extension.

### QCAA Applied subjects — Core category of learning

Applied subjects focus on practical skills and prepare students for further education and training and work. They may contribute **up to four credits per subject** to a QCE, and one Applied subject may also contribute to an ATAR when combined with four General subjects. Examples include Essential English, Essential Mathematics, Business Studies, Industrial Technology Skills and Tourism.

#### QCAA Short Courses — Preparatory or Complementary category of learning, depending on course

Short Courses are suited to students interested in pathways to vocational education and training or further education and employment. They may contribute **one credit to a QCE**, but do not contribute to an ATAR. Examples include Short Course in Literacy, Short Course in Numeracy and Short Course in Aboriginal & Torres Strait Islander Languages.

## Vocational education and training (VET) — Core, Preparatory or Complementary category of learning, depending on course

VET prepares students for work through practical learning and is an important part of senior schooling for many students. Approximately 60% of Queensland senior students achieve VET qualifications. In recent years the most popular courses have been in business, information & communication technology (ICT), hospitality, construction, fitness, and sport and recreation.

VET can also lead to further education and training and may contribute **up to eight credits per course** to a QCE. The amount of credit will vary, depending on the type of qualification. One VET qualification at Certificate III or above may also contribute to an ATAR.

### Other courses — Core, Preparatory or Complementary category of learning, depending on course

Other courses allow students to study a particular area of interest, through recognised certificates and awards, or university subjects studied while at school. QCE credit and ATAR eligibility will vary, depending on the course. Non-Queensland studies such as the International Baccalaureate or courses completed interstate are also included in this category.

#### Assessment

How students are assessed in Years 11 and 12 depends on what they study.

#### QCAA General subjects

General subjects have three internal assessments (set and marked by schools) and one external assessment (set and marked by the QCAA). In most subjects, the external assessment contributes 25% to the final subject result. In Mathematics and Science subjects, the external assessment contributes 50%. Students in each subject will sit the external assessments at the same time in schools across Queensland.

#### QCAA Applied subjects

Applied subjects have four internal assessments (set and marked by schools). In Essential English and Essential Mathematics, one of the assessments is a common internal assessment (set by the QCAA and marked by schools).

#### QCAA Short Courses

Short Courses have two internal assessments (set and marked by schools).

#### VET

VET assessment will vary, depending on the type of course. It may include observation, written assessment, questioning, work samples or third-party feedback.

#### Other courses

Assessment in other courses will vary, depending on the course.

# Access arrangements and reasonable adjustments

Access arrangements and reasonable adjustments (AARA) are for students who may have disability, impairment and/or medical conditions or experience circumstances that may be a barrier to their performance in assessment. If you think your child may need AARA to complete assessments, please talk to their school.

## Tertiary entrance

The Australian Tertiary Admission Rank (ATAR) is used to select school leavers for tertiary entrance. The ATAR is used nationally and indicates a student's position relative to other ATAR-eligible students. Queensland ATARs are based on a student's:

- best five General subject results, or
- best results in four General subjects, plus one Applied subject, or
- best results in four General subjects, plus one VET qualification at Certificate III or above.

The Queensland Tertiary Admissions Centre (QTAC) calculates and issues ATARs for Year 12 students. You will find more information on its website: www.qtac.edu.au.

# Queensland Certificate of Individual Achievement (QCIA)

The QCIA recognises and reports the achievements of students whose learning is part of an individual learning program. To be eligible, students must have an impairment or difficulty in learning that is not primarily due to socioeconomic, cultural or linguistic factors.

# Results and reporting

A student's final subject results and QCE can be accessed in the Student Portal via the myQCE website in December — at the end of Year 12.

## More information

#### myqce.qcaa.qld.edu.au

The myQCE website provides information about subjects and courses, assessment and results, study tips and more. Talk to your school about the subjects and courses it offers.

#### qcaa.qld.edu.au

More information about senior secondary curriculum and assessment, including syllabuses for QCAA subjects, is available on the QCAA website.

0481

Senior Syllabus subjects offered

Semor Synabus	subjects offered
GENERAL SUBJECTS	APPLIED SUBJECTS
Ancient History	Essential English
Biology	Essential Mathematics
Business	Aquatic Practices
Chemistry	Business Studies
Dance	Drama in Practice
Design	Fashion
Digital Solutions	Information and Communication Technology
Drama	Music in Practice
Economics	Social and Community Studies
Engineering	Sport and Recreation
English	Visual Arts in Practice
Film, Television & New Media	
General Mathematics	
Geography	
Health	
Japanese	
Legal Studies	
Literature	
Marine Science	
Mathematical Methods	
Modern History	
Music	
Music Extension (Unit 3 and 4 only)	
Physical Education	
Psychology	
Physics	
Spanish	
Specialist Mathematics	
Visual Art	
English & Literature Extension (Unit 3 & 4 only)	

# **VOCATIONAL EDUCATION & TRAINING (VET)**

Details of Vocational Education and Training (VET) nationally recognised certificate courses offered at Mountain Creek State High School are found separately on the school website, see:

https://mountaincreekshs.eq.edu.au/curriculum/senior-secondary/vocational-education-and-training

	General Subjects
Ancient History	At least a C level of achievement in Year 10 Modern History, Ancient History or Geography. At least a C level of achievement in Year 10 English.
Biology	At least a B level of achievement in Year 10 Preparatory Science (Biology, Chemistry, Marine, Physics) or an A level of achievement in Year 10 Science.
Business	At least a B level of achievement in Year 10 English.
Chemistry	At least a B level of achievement in Year 10 Preparatory Science (Biology, Chemistry, Marine, Physics) or an A level of achievement in Year 10 Science.
Dance	At least a C level of achievement in Year 10 Dance or Year 10 English.
Design	At least a B level of achievement in Year 10 English. It is an advantage to have successfully studied Design Concepts or Art in Year 9 and 10.
Digital Solutions	At least a C level of achievement in Year 10 English and a C in Year 10 Maths or Maths Extension.
Drama	At least a C level of achievement in Year 10 Drama or Year 10 English.
Economics	At least a C level of achievement in Year 10 Economics or B in Year 10 English and C in Year 10 Maths or Maths Extension
Engineering	At least a B level of achievement in Year 10 English, Maths and Science. It is a distinct advantage to have successfully studied Engineering Concepts in Year 9 and 10.
English	At least a C level of achievement in Year 10 English.
English & Literature Extension	Year 12 only. Students must be currently studying either General English or Literature (and already have completed two semesters of this subject in Year 11). Students will be invited to the course or may nominate. A strong aptitude for English is a pre-requisite.
Film, Television & New Media	At least a C level of achievement in Year 10 English.
General Mathematics	At least a C level of achievement in Year 10 Maths or Maths Extension.
Geography	At least a C level of achievement in Year 10 Modern History, Ancient History or Geography and at least a C level of achievement in Year 10 English.
Health Education	At least a B level of achievement in Year 10 English or preparatory Health.
Japanese	At least a B level of achievement in Year 10 Japanese.
Legal Studies	At least a B level of achievement in Year 10 English.
Literature	At least a C level of achievement in Year 10 English
Mathematical Methods	At least a C level of achievement in Year 10 Maths Extension or an A in Year 10 Maths
Marine Science	At least a B level of achievement in Year 10 Preparatory Science (Biology, Chemistry, Marine, Physics) or an A level of achievement in Science.
Modern History	At least a C level of achievement in Year 10 Modern History, Ancient History or Geography and at least a C level of achievement in Year 10 English.
Music	At least a C level of achievement in Year 10 Music and Year 10 English or an interview with the Head of Department bringing documents outlining practical and theory skills achieved in external music tuition. Test and/or audition may be required.
Music Extension	Students must be currently studying the parent general subject Music (and already have completed two units of this subject in Year 11). Performance students undertaking this course are encouraged to seek private tuition on their chosen instrument/voice.

Physical Education	At least a B level of achievement in Year 10 English. It is a distinct advantage to have successfully studied Year 10 Physical Education or sport specific subject.
Physics	At least a B level of achievement in a Year 10 Preparatory Science (Biology, Chemistry, Marine, Physics) and at least a C level of achievement in Extension Maths.
Psychology	At least a B level of achievement in Year 10 Psychology, any Year 10 Prep Science OR minimum of an A in General Science
Spanish	At least a B level of achievement in Year 10 Spanish.
Specialist Mathematics	At least a B level of achievement in Year 10 Maths Extension and must also enrol in Mathematical Methods in Year 11.
Visual Art	At least a C level of achievement in Year 10 Art or Year 10 English.
	Applied Subjects
Music in Practice	At least a C level of achievement in Year 10 Music or an interview with the Head of Department bringing documents outlining practical and theory skills achieved in external music tuition (Midi-based recording requires music reading ability and keyboard work).
Sport and Recreation (Rugby League Strand)	By invitation only. At least a B level of achievement in Year 10 Rugby League Development Program. A commitment to work in both theoretical and practical situations.

Faculty	ENGLISH FACULTY					
Subject name	English					
Subject code	ENG					
Subject type	General Subject					
Prerequisites	At least a C level of achie	evement in Yea	r 10 Eng	lish.		
Course overview	This course is essentially a study of how texts shape and reflect the world in which we live. Students enrolling in this course will be required to read a number of texts including novels and plays in their own time. It is a rigorous course which requires wide reading and regular engagements with news and current affairs. A minimum 30 minutes homework per day is expected to achieve satisfactorily in this course  Students may choose to study English instead of Literature or as well as Literature. Students who are					
	more analytical than creati A sound result in either G Degree courses at univers requisites.	eneral English c	r Literat	ure is recommended or re	quired for most E	
Course outline	Unit 1	Unit 2		Unit 3	Unit 4	
	Perspectives and texts  Texts in contexts  Language and textual analysis  Responding to and creating texts	Texts and cul  Texts in conf  Language ar textual analy  Responding creating text	Conversations about issues in texts     Conversations about concepts in texts.	Close study or literary texts  Creative resp to literary tex  Critical response to literary tex	oonses ts nses	
Assessment	Unit 1			Unit 2		
	Formative internal assess  • Spoken persuasive res		25%	Formative internal assess • Examination — extend		25%
	Formative internal assessment 2: 25%  • Written response for a public audience			Formative internal assessment 4: 25% • Examination — extended response		
	Unit 3 Unit 4					
	Summative internal assessible Spoken persuasive response	, ,	25%	% Summative internal assessment 3(IA3): 25% Examination — extended response		
	Summative internal asses Written response for a pu		25%	Summative external asset Examination — extended		25%

Subject name	Literature					
Subject code	LIT					
Subject type	General Subject					
Prerequisites	At least a C level of achiev	vement in Year 1	I0 Englis	sh		
Course overview	Literature is a General subjetertiary studies, vocational or as well as English. Stuappropriate English course.	education or worludents who are	k. Stude	nts may choose to study Li	terature instead o	of English
	A course of study in Literatu flexibility – skills that prepare range of contexts.					
	Literature focuses on the stulearners and thinkers who and challenge ideas and intexplore how literary texts shexplore ways in which literary audiences.	appreciate the acterpretations thro nape perceptions	esthetic ugh the a of the wo	use of language, analyse p analysis and creation of val orld and enable us to enter	erspectives and eried literary texts. the worlds of other	evidence, Students ers. They
	A sound result in either Gen courses at university. Reme					
Course outline	Unit 1	Unit 2		Unit 3	Unit 4	
	Introduction to literary studies  • Ways literary texts are received and responded to • How textual choices affect readers • Creating analytical and imaginative texts  Intertextuality • Ways literary texts connect with each other — genre, concepts and contexts • Ways literary texts connect with each other — style and structure • Creating analytical and imaginative texts			Literature and identity  Relationship between language, culture and identity in literary texts  Power of language to represent ideas, events and people  Creating analytical and imaginative texts	Independent explorations  Dynamic natu literary interpr Close examin style, structure subject matter Creating analy and imaginative	etation ation of e and r ytical
Assessment	Unit 1			Unit 2		
	Formative internal assessi  Examination — extended		25%			25%
	Formative internal assessment 2: 25%  • Imaginative response		Formative assessment 4: 25% • Examination — extended response		25%	
	Unit 3 Unit 4					
	Summative internal assess • Examination — extende	` '	25%	Summative internal asses  Imaginative response	ssment 3 (IA3):	25%
	Summative internal assess  Imaginative response	sment 2 (IA2):	25%	Summative external asse  • Examination — extended	, ,	25%

Subject name	Essential English						
Subject code	ENE	ENE					
Subject type	Applied Subject						
Prerequisites	Nil						
Course overview	The study of Essential Engliteracy skills. Students wil				need to develop their basic		
	Students will cover four un	its over the two yea	r course	e, related to the areas of Wo	ork, Community and Leisure.		
Course outline	Unit 1	Unit 2		Unit 3	Unit 4		
	Language that works Responding to texts Creating texts			Language that influences  Creating and shaping perspectives on community, local and global issues in texts  Responding to texts that seek to influence audiences	Representations and popular culture texts  Responding to popular culture texts  Creating representations of Australian identifies, places, events and concepts		
Assessment	Unit 1			Unit 2			
	Formative internal asses	sment 1:		Formative internal assessment 3:  • Spoken multimodal response			
	Formative internal assessment 2:  • Examination – short answer		Formative internal assessment 4:  • Written response				
	Unit 3			Unit 4			
	Summative internal assessment 1 (IA1):  • Spoken response			Summative internal assessment 3 (IA3):  • Multimodal response			
	Summative internal asse  Common internal asse	, ,		Summative internal asse  Written response	essment (IA4):		

Subject name	Film, Television and New	v Media					
Subject code	FTM						
_							
Subject type	General Subject						
Prerequisites	At least a C level of achie	evement in Year 1	10 Englis	sh.			
Course overview	Film, Television & New I experiences and assessme greater independence as I	ent increase in con	nplexity f	rom Units 1 and 2 to Units 3	3 and 4 as students		
	Units 1 and 2 provide foun begin engaging with the c Unit 3.	dational learning, ourse subject mat	which allo ter. Stud	ows students to experience ents should complete Unit	e all syllabus objec s 1 and 2 before b	tives and beginning	
Course outline	Subject matter in Film, Tel- The inquiry questions belo			anised by key concepts an	d guiding inquiry q	uestions.	
	Unit 1	Unit 2		Unit 3	Unit 4		
	Foundation  Technologies Institutions Languages	Technologies Institutions      Representations     Audiences     Audiences     Audiences			<ul><li>Artistry</li><li>Technologies</li><li>Representation</li><li>Languages</li></ul>	าร	
Assessment	Unit 1			Unit 2			
	Summative internal asse  Case study investigati		25%	Summative internal asse Production •	essment 3 (IA3):	50%	
	Summative internal asse • Project	ssment 2:	25%	•			
	Unit 3			Unit 4			
	Summative internal assessment 1 (IA1): 15%  • Case study investigation		15%	Summative internal assessment 3 (IA3): 35  • Stylistic production		35%	
	Summative internal assessment 2 (IA2): 25%  • Multi-platform content project						
				assessment (EA): 25% extended response			

Subject name	English & Literature Extension	English & Literature Extension				
Subject code						
Subject type	General Subject (Year 12 only)					
Prerequisites	Year 12 only. Students must be currently have completed two semesters of this sub may nominate. A strong aptitude for English	ject in	Year 11). Students will be invited to the o			
Couse outline	To study English & Literature Extension, English or Literature. In Year 12, students concurrently with, or after, Units 3 and 4 of	underta	ake Units 3 and 4 of English & Literature E			
	Unit 3		Unit 4			
	<ul><li>Ways of reading</li><li>Readings and defences</li><li>Defence of a complex transformation</li></ul>		Exploration and evaluation     Extended academic research paper     Theorised exploration of texts			
Assessment	Unit 3		Unit 4			
	Summative internal assessment 1 (IA1):  • Reading and defence	20%	Summative internal assessment 3 (IA3):  • Academic research paper	35%		
	Summative internal assessment 2 (IA2): 20%  • Defence of a complex transformation		Summative external assessment (EA):  • Examination — extended response	25%		

Faculty	MATHEMATICS FACULT	Υ					
Subject name	Mathematics General	Mathematics General					
Subject code	MAG						
Subject type	General Subject						
Prerequisites	At least a C level of achie	evement in Year 1	0 Maths	or Maths Extension.			
Course overview	Mathematics is an integral part of a general education. It can enhance understanding of our world and the quality of our participation in a rapidly changing society. Mathematics pervades so many aspects of daily life that a sound knowledge is essential for informed citizenship.  Mathematics is designed for students who want to extend their mathematical skills beyond Year 10 but whose future studies or employment pathways do not require calculus. It incorporates a practical approach that equips learners for their needs as future citizens. Students will learn to ask appropriate questions, map out pathways, reason about complex solutions, set up models and communicate in different forms. They will experience the relevance of mathematics to their daily lives, communities and cultural backgrounds. They will develop the ability to understand, analyse and take action regarding social issues in their world.  Students are expected to exhibit self-motivation and to study at least 1-2 hours per week outside class time.						
Course outline	Unit 1	Unit 2		Unit 3	Unit 4		
	Money, measurement, algebra and linear equations  Consumer arithmetic Shape and measurement Similarity and scale Algebra Linear equations and their graphs	Applications of equations and trigonometry, matrices and univariate data analysis  • Applications of equations and graphs  • Applications of trigonometry  • Matrices  • Univariate data analysis 1  • Univariate data analysis 2	f linear their f	Bivariate data and time series analysis, sequences and Earth geometry  Bivariate data analysis 1 Bivariate data analysis 2 Time series analysis Growth and decay in sequences Earth geometry and time zones	Investing and networking  Loans, investments and annuities 1 Loans, investments and annuities 2 Graphs and networks Networks and decision mathematics 1 Networks and decision mathematics 2		
Assessment	Unit 1			Unit 2			
	Examination			Problem-solving and m	nodelling task		
			Examination				
	Unit 3			Unit 4			
	Summative internal assessment 1 (IA1): 20%  • Problem-solving and modelling task						
	Summative internal asses  • Examination — short re	, ,	15%	Summative internal asser	` '		
				essessment (EA): 50% ombination response	,		

Subject name	Mathematical Methods					
Subject code	MAM					
Subject type	General Subject					
Prerequisites	At least a C level of achie	evement in Year	10 Maths	s Extension or an A in Yea	ar 10 Maths	
Course overview	In mathematical methods, advanced mathematical skills are developed which form the basis for further study in mathematics. Advances in technology have not only resulted in an increased need for, and use of these mathematical skills in traditional careers of engineering or the natural or physical sciences, but also as tools in fields as diverse as business, psychology, computer science, medical and health sciences and education. Students who undertake Mathematical Methods will see the connections between mathematics and other innovators and problem-solvers. Through solving problems and developing models, they will appreciate that mathematics and statistics are dynamic tools that are critically important in the 21 <sup>st</sup> century. Students are expected to exhibit self-motifation and to study at least 2-3 hours per week outside class time. A graphics calculator is mandatory and is available on lease or to purchase from the student administration.					
Course outline	Unit 1	Unit 2		Unit 3	Unit 4	
	Surds, algebra, functions and probability  Surds and quadratic functions  Binomial expansion and cubic functions  Functions and relations  Trigonometric functions  Probability  Calculus and further functions  Logarithms and logarithmic functions  Introduction to differential calculus  Applications of differential calculus  Further differentiation			Further calculus and introduction to statistics  Differentiation of exponential and logarithmic functions  Differentiation of trigonometric functions and differentiation rules  Further applications of differentiation  Introduction to integration  Discrete random variables	Further calculus, trigonometry and statistics  Further integration  Trigonometry  Continuous random variables and the normal distribution  Sampling and proportions  Interval estimates for proportions	
Assessment	Unit 1			Unit 2		
	Examination			Problem-solving and m	nodelling task	
	•			Examination		
	Unit 3 Unit 4					
	Summative internal assessment 1 (IA1): 20%  • Problem-solving and modelling task					
	Summative internal asse  • Examination — short re	` '	15%	Summative internal asse  Examination — short re		
		Summative external assessment (EA): 50% • Examination — combination response				

Subject name	Mathematics Specialist								
Subject code	MAS								
Subject type	General Subject								
Prerequisites	At least a B level of ach Methods in Year 11.	ievement in Yea	ar 10 Math	ns Extension and must a	lso enrol in Matl	hematical			
Course overview	In Specialist Mathematics students are given the opportunity to develop their true mathematical potential and extend the knowledge acquired in Mathematical Methods. The additional rigour and structure of the mathematics required in Specialist Mathematics will equip students with valuable skills and provide a excellent preparation for further study of Mathematics.								
	Students who undertake Specialist Mathematics will develop confidence in their mathematical knowled and ability, and gain a positive view of themselves as mathematics learners. They will gain an appreciat of the true nature of mathematics, its beauty and its power.								
	The study of Specialist Engineering, Computer Somathematics as a subject.			ended for students pursumics, as well as those students					
	Students are expected to e	exhibit self-motiva	ition and to	o study at least 2-3 hours p	er week outside o	lass time.			
	A graphics calculator is es	sential and is ava	ilable on l	ease or purchase from the	student administ	ration.			
Course outline	Specialist Mathematics is t	to be undertaken	in conjunc	tion with, or on completion	of, Mathematical	Methods.			
	Unit 1	Unit 2		Unit 3	Unit 4				
	Combinatorics, proof, vectors and matrices	Complex number further proof, trigonometry, functions and transformation  Complex aritical and algebra Circle and geoproofs Trigonometry functions  Matrices and transformation	ns nbers hmetic cometric	Further complex numbers, proof, vectors and matrices  Further complex numbers  Mathematical induction and trigonometric proofs  Vectors in two and three dimensions  Vector calculus  Further matrices	Further calcul statistical infe Integration techniques Applications integral calcul Rates of chard differential ed Modelling mo Statistical infe	of solutions of the control of the c			
Assessment	Unit 1			Unit 2					
	Examination			Problem-solving and m	odelling task				
	•			Examination					
	Unit 3			Unit 4					
	Summative internal assessment 1(IA1): 20%  • Problem-solving and modelling task			Summative internal asses • Examination — short re	· ·	15%			
	Summative internal assessing Examination — short re	, ,	15%						
				essessment (EA): 50% ombination response					

Subject name	Mathematics Essential							
Subject code	MAE							
Subject type	Applied Subject							
Prerequisites	Nil							
Course overview	pursuing a range of vocati attitudes towards mathema Students will benefit from s the traditional ideas of nu solving and reasoning, whi make informed predictions Students will see mathem skills through self-directio imagination and appreciate one way of doing things ar	Essential Mathematics provides opportunities for students to improve their numeracy skills to assist them in pursuing a range of vocational and personal goals. It develops not only students' confidence and positive attitudes towards mathematics but also their mathematical knowledge, skills and communication.  Students will benefit from studies in Essential Mathematics because they will develop skills that go beyond the traditional ideas of numeracy. This is achieved through a greater emphasis on estimation, problemsolving and reasoning, which develops students into thinking citizens who interpret and use mathematics to make informed predictions and decisions about personal and financial priorities.  Students will see mathematics as applicable to their employability and lifestyles, and develop leadership skills through self-direction and productive engagement in their learning. They will show curiosity and imagination and appreciate the benefits of technology. Students will gain an appreciation that there is rarely one way of doing things and that real-world mathematics requires adaptability and flexibility.  Essential Mathematics can establish a basis for further education and employment in the fields of trade,						
Course outline	industry, business and cor employment and success professional and industry of	nmunity services. sful participation groups.	Student	s will learn within a practical ety, drawing on the math	Il context related to general nematics used by various			
	Unit 1	Unit 2		Unit 3	Unit 4			
	Number, data and graphs  • Fundamental topic: Calculations  • Number  • Representing data  • Managing money  Data and travel  • Fundamental topic: Calculations  • Data collection  • Graphs  • Time and motion			Measurement, scales and chance  • Fundamental topic: Calculations  • Measurement  • Scales, plans and models  • Probability and relative frequencies	Graphs, data and loans  Fundamental topic: Calculations  Bivariate graphs  Summarising and comparing data  Loans and compound interest			
Assessment	Unit 1			Unit 2				
	Problem-solving and m	odelling task		Problem-solving and me	odelling task			
	• Examination			• Examination				
	Unit 3			Unit 4				
	Summative internal asses  Problem-solving and m	•		Summative internal asses  Problem-solving and me	` ′			
	Summative internal asses	ssment 2 A2):	Summative internal assessment (IA4):					

• Examination — short response

• Examination — short response

Faculty	SCIENCE FACULTY									
Subject name	Biology									
Subject code	BIO									
Subject type	General Subject									
Prerequisites	At least a B level of ac Physics) or an A level of				logy, Chemistry,	Marine,				
Course overview	They learn and apply the experimentation, problem- Students develop a sensenvironment, and a deeper	Biology provides opportunities for students to explore and understand living systems. They learn and apply the core knowledge and skills of the discipline, including scientific thinking, experimentation, problem-solving, and research, to understand how biology operates and impacts society. Students develop a sense of wonder and curiosity about life, a respect for living organisms and the environment, and a deeper understanding of biological systems, concepts, theories, and models. They also appreciate how biological knowledge has developed over time and continues to evolve, and how it shapes and is shaped by society.								
	tasks. They interpret evid	Throughout the course, students plan and conduct fieldwork, laboratory investigations, and other research tasks. They interpret evidence and evaluate claims using sound, evidence-based reasoning. They also communicate their findings, arguments, and conclusions using appropriate scientific representations, modes, and genres.								
	veterinary science, food a	A course of study in Biology builds a strong foundation for further study or careers in medicine, forensics, veterinary science, food and marine sciences, agriculture, biotechnology, environmental rehabilitation, biosecurity, quarantine, conservation, and sustainability.								
Course outline	Unit 1	Unit 2		Unit 3	Unit 4					
	Cells and multicellular organisms  Cells as the basis of life Exchange of nutrients and wastes Cellular energy, gas exchange and plant physiology	Maintaining the internal enviror  • Homeostasis thermoregulation osmoregulation  • Infectious diseand epidemiol	nment — ion and n ease	Biodiversity and the interconnectedness of life  • Describing biodiversity and populations  • Functioning ecosystems and succession	Heredity and continuity of lif  Genetics and heredity  Continuity of life Earth					
Assessment	Unit 1			Unit 2						
	Formative internal asses  • Data Test	sment 1 (FIA1):	33%	Formative internal asses  Research investigation	, ,	40%				
	Formative internal asses  • Student experiment	sment 2 (FIA2):	67%	Formative internal asses  • Examination – combination	` ,	60%				
	Unit 3			Unit 4						
	Summative internal asse  • Data Test	ssment 1 (IA1):	10%	Summative internal asse  Research investigation	, ,	20%				
	Summative internal asse • Student experiment	ssment 2 (IA2):	20%							
				assessment (EA): 50% ombination response						

O. b	Ob a maile time								
Subject name	Chemistry								
Subject code	СНМ								
Subject type	General Subject								
Prerequisites		At least a B level of achievement in Year 10 Preparatory Science (Biology, Chemistry, Marine, Physics) or an A level of achievement in Year 10 Science.							
Course overview	Students learn and apply experimentation, problem- society. They develop an explore how chemical knot technological and societal	Chemistry is the study of the properties and structure of materials and interactions between substances. Students learn and apply the core knowledge and skills of the discipline, including scientific thinking, experimentation, problem-solving, and research, to understand how chemistry operates and how it impacts society. They develop an appreciation for the relevance and usefulness of chemistry in everyday life and explore how chemical knowledge, theories, models, and systems have evolved and continue to shape technological and societal advancements.							
	Throughout the course, str and carry out experiments logical and ethical reason understanding using appro	, analyse data, and ning to draw infor	d interpi med, e	ret evidence to evaluate so vidence-based conclusion	cientific claims. Th is and communic	ey apply			
	A course of study in Chem environmental science, er technology-related fields.								
Course outline	Unit 1	Unit 2		Unit 3	Unit 4				
	Chemical fundamentals — structure, properties and reactions  • Properties and structure of atoms  • Properties and structure of materials  • Chemical reactions —reactants, products and energy change	Molecular interactions and reactions  Intermolecular and gases Aqueous solution and acidity Rates of chemic reactions	forces	Equilibrium, acids and redox reactions  Chemical equilibrium systems  Oxidation and reduction	Structure, synt and design  Properties and structure of or materials  Chemical synt and design	d ganic			
Assessment	Unit 1	_		Unit 2	_	_			
	Formative internal assess  • Data Test	sment 1(FIA1):	33%	Formative internal assess  • Student experiment	sment 3(FIA3):	40%			
	Formative internal assessment 2 (FIA2): 67			Formative internal assess  Examination – combin	' '	60%			
	Unit 3			Unit 4					
	Summative internal asse  • Data Test	ssment 1 (IA1):	10%	Summative internal asse	` ,	20%			
	Summative internal asse • Student experiment	ssment 2 (IA2):	20%						
		Summative external assessment (EA): 50%  • Examination — combination response							

Subject name	Physics	Physics							
Subject code	PHY								
Subject type	General Subject								
Prerequisites	At least a B level of achievand at least a C level of a			aratory Science (Biology, C	hemistry, Marino	e, Physics)			
Course overview	Physics provides opportunities for students to explore both classical and modern understandings of the universe. They learn and apply the core knowledge and skills of the discipline, including scientific thinking, experimentation, problem-solving, and research, to explain and predict how matter and energy interact across a range of physical systems and scales. Students develop an appreciation for the role physics plays in advancing society, technology, and our understanding of the natural world.								
	and analyse data. They use scientific claims. Students	Throughout the course, students investigate physical phenomena, plan and conduct experiments, and collect and analyse data. They use accurate measurement, critical reasoning, and valid, reliable evidence to evaluate scientific claims. Students also refine and apply models and theories, communicate their findings using appropriate representations and scientific language, and approach problems with scepticism and intellectual rigour.							
		A course of study in Physics builds a strong foundation for further study or careers in science, engineering, medicine, technology, and related fields.							
Course outline	Unit 1	Unit 1 Unit 2 Unit 3 Unit 4							
	Thermal, nuclear and electrical physics  • Heating processes  • Ionising radiation and nuclear reactions  • Electrical circuits	Linear motion a waves  • Linear motion force  • Waves		Gravity and electromagnetism  Gravity and motion Electromagnetism	Revolutions in modern physi Special relat Quantum the The Standar	ics ivity eory			
Assessment	Unit 1		_	Unit 2	_	_			
			222/		(=1.4.6)	1201			
	Formative internal assess     Data Test	sment 1 (FIA1):	33%	<ul><li>Formative internal assess</li><li>Student experiment</li></ul>	ment 3 (FIA3):	40%			
	Formative internal assess  Research investigation	, ,	67%	Formative internal assessment 4 (FIA4): 60% • Examination – combination response		60%			
	Unit 3			Unit 4					
	Summative internal assessment 1 (IA1):  • Data Test  10%  Summative internal assessment 3 (IA3):  • Research investigating								
	Summative internal assessment 2 (IA2): 20%  • Student experiment								
				assessment (EA): 50% ombination response					

Subject name	Marine Science							
Subject code	MRN							
Subject type	General Subject							
Prerequisites	At least a B level of achievem		0 Prepara	atory Science (Biology, Ch	nemistry, Marine	, Physics)		
Course overview	interactions that influence of discipline, including scientimarine ecosystems function develop an appreciation for knowledge, models, and the Throughout the course, stufieldwork. They plan and carevaluate environmental clarconsider future challenges scientific language, representations of study in Marine.	Marine Science is the study of the marine environment and the biological, chemical, physical, and human interactions that influence ocean systems. Students learn and apply the core knowledge and skills of the discipline, including scientific thinking, experimentation, problem-solving, and research, to understand how marine ecosystems function and how they are affected by environmental change and human activity. They develop an appreciation for the complexity and importance of ocean systems and explore how scientific knowledge, models, and theories guide marine conservation and resource management.  Throughout the course, students develop their expertise in conducting scientific investigations and fieldwork. They plan and carry out experiments and surveys, analyse data, and interpret evidence to evaluate environmental claims and sustainability practices. They apply ethical and systems thinking to consider future challenges and solutions for ocean health and communicate their findings using appropriate scientific language, representations, and modes.  A course of study in Marine Science builds a strong foundation for further study or careers in marine						
	biology, oceanography, aq sustainability-focused profe		mental so	cience, conservation, mariti	me industries, an	d		
Course outline	Unit 1	Unit 2		Unit 3	Unit 4			
	Oceanography  • An ocean planet  • The dynamic shore	Marine biology     Marine ecology biodiversity     Marine environg management	gy and	Marine systems — connections and change The reef and beyond Changes on the reef	Ocean issues a resource management  Oceans of the Managing fish	e future		
Assessment	Unit 1			Unit 2				
	Formative internal assess  • Data Test	sment 1 (FIA1):	33%	Formative internal assess  Research investigation	, ,	40%		
	Formative internal assess • Student experiment	sment 2 (FIA2):	67%	Formative internal assessment 4 (FIA4): 60%  • Examination – combination response				
	Unit 3 Unit 4							
	Summative internal assessment 1 (IA1):  • Data Test  Summative internal assessment 3 (IA3  • Research investigating							
	Summative internal assessment 2 (IA2) 20% Student experiment							
				essessment (EA): 50% combination response				

Subject Name	Aquatic Practices	Aquatic Practices				
Subject code	AQP					
Subject type	Applied Subject					
Prerequisites	Nil					
Course overview	Aquatic Practices is an Applied senior subject which is vocationally oriented and allows students to participate in activities inside and outside the classroom. Aquatic Practices provides opportunities for students to explore, experience and learn practical skills and knowledge valued in aquatic workplaces and other settings. Students gain insight into the management of aquatic regions and their ecological and environmental systems. Students have opportunities to learn about aquatic workplaces, events and other related activities. Additional learning links to an understanding of the employment, study and recreational opportunities associated with communities who visit, live or work on and around our waterways. Aquatic Practices can establish a basis for further education and employment in the fields of recreation, tourism, fishing and aquaculture.  For this course, we have selected a combination of units that offer students a rich blend of practical experiences and theoretical understanding, reflecting the diverse and applied nature of aquatic industries. The chosen units provide opportunities to explore navigation, fishing practices, marine vessels, and sustainable use of aquatic environments, aligning closely with both vocational pathways and real-world applications.					
Course outline	Unit option		Unit title			
	Unit option B		Coastlines and navigation			
	Unit option C		Recreational and co	mmercial fishing		
	Unit option E		Using the aquatic en	vironment		
	Unit option F		Marine vessels			
Assessment	Students complete two assessment tasks for each unit. The assessment techniques used in Aqua Practices are:					
	Technique	Descrip	tion	Response requirements		
	Applied investigation	research	s investigate a n question by g, analysing and	One of the following:  • Multimodal (at least two modes delivered at the same time): up to 7 minutes, 10 A4 pages,		

Technique	Description	Response requirements
Applied investigation	Students investigate a research question by collecting, analysing and interpreting primary or secondary information.	One of the following:  Multimodal (at least two modes delivered at the same time): up to 7 minutes, 10 A4 pages, or equivalent digital media  Written: up to 1000 words
Practical project	Students use practical skills to complete a project in response to a scenario.	Completed project One of the following:  • Product: 1  • Performance: up to 4 minutes
		Documented process  Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media

Faculty	HUMANITIES						
Subject name	Modern History						
Subject code	MHS						
Subject type	General Subject						
Prerequisites		At least a C level of achievement in Year 10 Modern History, Ancient History or Geography and at least a C level of achievement in Year 10 English.					
Course overview	Senior Modern History focuses ideas, movements, events and people which have shaped our world since the French Revolution. Through Modern History students' curiosity and imagination is invigorated while thei appreciation of civilisation is broadened and deepened. Students learn that the past is contestable and tentative. They discover how the past consists of various perspectives and interpretations.					hile their	
Course outline	Unit 1	Unit 1 Unit 2			Unit 4		
	Ideas in the Modern World  • French Revolution.  • Meiji Revolution (Japan)	Movements in the Modern World  • Australian Indigenous Movement  • Civil Rights in America	ne	National experiences in the Modern World  Germany  China	International experiences in the Modern World • Australian engage with Asia • Cold War		
Assessment	Unit 1			Unit 2			
	Formative assessment 1  • Examination —	(mock EA): - short response		Formative internal ass	` ,		
	Formative internal asses  • Investigation	ssment 2 (FIA2):		Formative internal ass	sessment 4 (FIA1): - extended response		
	Unit 3			Unit 4			
	Summative internal assessment 1 (IA1): 25% • Examination — extended response			Summative internal a	ssessment 3 (IA3):	25%	
	Summative internal asset	essment 2 (IA2):	25%	Summative external assessment (EA): 25% Examination — short response			

Subject name	Ancient History									
Subject code	AHS									
Subject type	General Subject	General Subject								
Prerequisites	At least a C level of achi a C level of achievemen			ern History, Ancient Histo	ory or Geography.	At least				
Course overview	development of the earlie interaction of societies a	Senior Ancient History is concerned with studying people, societies and civilisations of the past, from the development of the earliest human communities to the end of the Middle Ages. Students explore the interaction of societies and the impact of individuals and groups on ancient events and ways of life enriching their appreciation of humanity and the relevance of the ancient past.								
Course outline	Unit 1	Unit 2		Unit 3	Unit 4					
	Investigating the Ancient World  • Digging up the past • Funerary rites and beliefs	Personalities in time  Personality St Alexander the  Personality S Hannibal Ban	udy: Great tudy:	Reconstructing the Ancient World  • Fifth Century Athens  • Early Imperial Rome: The Julio-Claudians	People, power authority  • Ancient Greece the Persian Water Ancient Rome Julius Caesar	e — ars				
Assessment	Unit 1			Unit 2						
	Formative internal asses  • Source Investig  Formative external asse	gation		Formative internal asse  • Historical Essa  Formative internal asse	ay					
	Examination — short response  Unit 3				extended response					
	Summative internal asset	` '	25%	Summative internal ass  Investigation	essment 3(IA3):	25%				
	Summative internal asset Investigation	essment 2(IA2):	25%	Summative external ass Examination — short re	` '	25%				

Subject name	Geography								
Subject code	GEG								
Subject type	General Subject								
Prerequisites	At least a C level of achieve			dern History, Ancient Hist	ory or Geograph	y and at			
Course overview	and thinking through the e	exploration of geograre exposed to a	aphical variety	ng experiences that develor challenges and their effect of contemporary problems cales.	on people, places	s and the			
Course outline	Unit 1	Unit 2		Unit 3	Unit 4				
	Responding to risk and vulnerability in hazard zones  Natural hazard zones  Ecological hazard zones	Planning sustain places  Responding to challenges facinglace in Austra  Managing challenges facing megacity	ng a lia	Responding to land cover transformations  • Land cover transformations and climate change  • Responding to local land cover transformations	Managing population challenges in Australia  Global population change				
Assessment	Unit 1			Unit 2					
	Formative Internal asses  • Examination – combi	` '		Formative internal assess  • Field Report	sment 3 (FA3)				
	Formative Internal ass  • Data Report	essment 2 (FA2)		Formative internal asse • Examination – combin	` ,				
	Unit 3			Unit 4					
	Summative internal assessment 1(IA1):  • Examination —combination response			Summative internal asses  Data report	ssment 3(IA3):	25%			
	Summative internal asse	essment 2(IA2):	25%	Summative external asse Examination — combinat	` '	25%			

Subject name	Social and Commun	nity Studi	es			
Subject code	SCS					
Subject type	Applied Subject					
Prerequisites	Nil					
Course overview	management and cor creatively and constr investigate the dyna	ncern for of uctively a mics of some of them was a contracted to the mics of t	others in the broader of bout their future role society and the ben with the knowledge a	d social knowledge and skills that lead to self- community. It empowers students to think critically, in society. Students use an inquiry approach to refits of working thoughtfully with others in the and skills to establish positive relationships and recial		
Course outline	Unit option		Unit title			
	Unit 1 Option D		Legal and digital citi	zenship		
	Unit 2 Option C		Relationships and w	ork environments		
	Unit 3 Option F		Arts and identity			
	Unit 4 Option A		Lifestyle and financi	al choices		
Assessment	Technique	Descrip	otion	Response requirements		
	Project  Extended response	advice to issue relacontext.	endations or provide address a selected ated to the unit	Item of communication One of the following:  • Multimodal (at least two modes delivered at the same time): up to 5 minutes, 6 A4 pages, or equivalent digital media  • Spoken: up to 4 minutes, or signed equivalent  • Written: up to 600 words  Evaluation One of the following:  • Multimodal (at least two modes delivered at the same time): up to 4 minutes, 4 A4 pages, or equivalent digital media  • Spoken: up to 3 minutes, or signed equivalent  • Written: up to 400 words  One of the following:		
	Investigation	related to issue that is relevant to the unit context.  Students investigate an issue		Multimodal (at least two modes delivered at the same time): up to 7 minutes, 10 A4 pages, or equivalent digital media     Spoken: up to 7 minutes, or signed equivalent     Written: up to 1000 words  One of the following:		
		collecting information	,	Multimodal (at least two modes delivered at the same time): up to 7 minutes, 10 A4 pages, or equivalent digital media     Spoken: up to 7 minutes, or signed equivalent.		

• Spoken: up to 7 minutes, or signed equivalent

Written: up to 1000 words

Subject name	Psychology							
Subject code	PSY	PSY						
Subject type	General Subject							
Prerequisites	At least a B level of achieve an A in General Science	ment in Year 1	0 Psych	nology	, any Year 10 Prep So	cience OR mi	nimum of	
Course overview	Psychology provides opportuunderlying cognitions. Psycho	logy aims to de	velop stu	udents	':			
	<ul> <li>interest in psychology and their appreciation for how this knowledge can be used to understand contemporary issues</li> <li>appreciation of the complex interactions, involving multiple parallel processes that continually influence human behaviour</li> <li>understanding that psychological knowledge has developed over time and is used in a variety of contexts, and is informed by social, cultural and ethical considerations</li> <li>ability to conduct a variety of field research and laboratory investigations involving collection and analysis of qualitative and quantitative data and interpretation of evidence</li> <li>ability to critically evaluate psychological concepts, interpretations, claims and conclusions with reference to evidence</li> <li>ability to communicate psychological understandings, findings, arguments and conclusions using appropriate representations, modes and genres.</li> </ul>							
Course outline	Unit 1	Unit 2			Unit 3	Unit 4		
	Individual development  The role of the brain Cognitive development Consciousness, attention and sleep	<ul> <li>The role of the brain</li> <li>Cognitive development</li> <li>Consciousness, attention</li> <li>Intelligence</li> <li>Diagnosis</li> <li>Psychological diso</li> </ul>			Individual thinking  Brain function  Sensation and perception  Memory  Learning	The influence others  Social psyconomics interpersor processes Attitudes Cross-culture psychology	chology nal	
Assessment	Unit 1			Unit 2				
	FA2: Student experiment			• FA	3: Research Investigation	on		
	FA1: Content and experim exam	ental data		FA4: Content and correlational data exam				
	Unit 3			Unit 4				
	Summative internal assessment 1 (IA1):  • Data test				mative internal assessm lesearch investigation	nent 3 (IA3):	20%	
	Summative internal assessm • Student experiment	nent 2 (IA2):	20%					
	Summative external assessment (EA): 50%							

• Examination — combination response

Faculty	BUSINESS FACULTY		BUSINESS FACULTY						
Subject name	Economics	Economics							
Subject code	ECN								
Subject type	General Subject								
Prerequisites	At least a C level of achi	iovoment in Vee	r 10 Eoo	pomics or P in Voor 10 E	English and C in	Voor 10			
rielequisites	Maths or Maths Extension		1 10 ECO	nioniics of bill fear to b	English and C in	real 10			
Course overview	business and governmen being. Economics is an e environmental problems advantage for career opt	Economics encourages students to think deeply about the global challenges facing individuals, business and government, including how to allocate and distribute scarce resources to maximise well-being. Economics is an excellent complement for students who want to solve real-world science or environmental problems and participate in government policy debates. It provides a competitive advantage for career options where students are aiming for management roles and developing their entrepreneurial skills to create business opportunities as agents of innovation.							
Course outline	Unit 1	Unit 2		Unit 3	Unit 4				
	Markets and models  The basic economic problem Economic flows Market forces	Modified markets  Markets and efficiency  Case options of market measures and strategies		International economics  International trade Global economic issues  Contemporary macroeconomic Macroeconomic objectives and theory Economic indicand past budg stances Economic management		nics mic id dicators get			
Assessment	Unit 1			Unit 2					
	Formative assessment ( • Examination - combin	,	25%	Formative assessment (FA3):  • Examination — extended response		25%			
	Formative assessment (FA2):  • Investigation			Formative assessment (FA4) 25  • Examination —combination response		25%			
	Unit 3			Unit 4					
	Summative internal assessment (IA1):  • Problem-solving and modelling task		20%	Summative internal asse	• • •	15%			
		Summative internal assessment (IA2): 15% • Examination — short response							
				essessment (EA): 50% combination response					

Subject name	Business	Business							
Subject code	BUS	BUS							
Subject type	General Subject								
Prerequisites	At least a B level of ach	ievement in Year	10 Eng	glish.					
Course overview	Business is multifaceted. It is a contemporary discipline with representation in every aspect of society including individuals, community and government. Business, as a dynamic and evolving discipline, is responsive to environmental changes such as emerging technologies, globalisation, sustainability, resources, economy and society.  The study of business is relevant to all individuals in a rapidly changing, technology-focused and innovation-driven world. Through studying Business, students are challenged academically and exposed to authentic and real-life practices. The knowledge and skills developed in Business will allow students to contribute meaningfully to society, the workforce and the marketplace and prepare them as potential employees, employers, leaders, managers and entrepreneurs of the future.								
Course outline	Unit 1 Unit 2			Unit 3 Unit 4					
	Business creation  Fundamentals of business  Creation of business ideas  Business ideas	Business grow     Establishment business     Entering mark	of a	Business diversification  Competitive markets  Strategic development  Business evolution  Repositioning a business  Transformation of business		а			
Assessment	Unit 1			Unit 2					
	Formative Assessment  • Examination - combin	•	25%	Formative assessment (FA3):  • Business report		25%			
	Formative assessment (FA2):  • Feasibility report			Summative assessment (FA4)  • Examination—combination response		25%			
	Unit 3			Unit 4					
	Summative internal Assessment1(IA1):  • Examination - combination response			Summative internal as • Feasibility report	ssessment (IA3):	25%			
	Summative internal assessment IA2):  • Business report			Summative external a  • Examination—compresponse	• •	25%			

Subject name	Business Studies						
Subject code	BSQ						
Subject type	Applied Subject						
Prerequisites	Nil						
Course overview	A course of study in Business Studies focuses on business essentials and communication skills delivered through business contexts. Students explore business concepts and develop business practices to produce solutions to business situations.  Students develop effective decision-making skills and learn how to plan, implement and evaluate business practices, solutions and outcomes, resulting in improved literacy, numeracy and 21st century skills. They examine business information and apply their knowledge and skills related to business situations. The knowledge and skills developed in Business Studies enables students to participate effectively in the business world and as citizens dealing with issues emanating from business activities.						
	effectively in the busi	effectively in the business world and as citizens dealing with issues emanating from business activities					
Course outline	Unit option		Unit title				
	Unit option B		Working in finance				
	Unit option D		Working in marketing				
	Unit option E		Working in events				
	Unit option F		Entrepreneurship				
Assessment	Technique	Descrip	tion	Response requirements			
	Extended response	stimulus	s respond to related to a s scenario about the text.	One of the following:  • Multimodal (at least two modes delivered at the same time): up to 7 minutes, 10 A4 pages, or equivalent digital media  • Spoken: up to 7 minutes, or signed equivalent  • Written: up to 1000 words			
	Project	Students develop a business solution for a scenario about the unit context.		Action plan One of the following:  • Multimodal (at least two modes delivered at the same time): up to 5 minutes, 6 A4 pages, or equivalent digital media  • Spoken: up to 4 minutes, or signed equivalent  • Written: up to 600 words  Evaluation One of the following:  • Multimodal (at least two modes delivered at the same time): up to 4 minutes, 4 A4 pages, or equivalent digital media			

• Spoken: up to 3 minutes, or signed equivalent

• Written: up to 400 words

Subject name	Legal Studies							
Subject code	LEG							
Subject type	General Subject	General Subject						
Prerequisites	At least a B level of achie	evement in Year	· 10 Engl	ish.				
Course overview	Legal Studies focuses on the interaction between society and the discipline of law. Students study the legal system and how it regulates activities and aims to protect the rights of individuals, while balancing these with obligations and responsibilities. An understanding of legal processes and concepts enables citizens to be better informed and able to constructively question and contribute to the improvement of laws and legal processes. This is important as the law is dynamic and evolving, based on values, customs and norms that are challenged by technology, society and global influences.  Knowledge of the law enables students to have confidence in approaching and accessing the legal system, and provides them with an appreciation of the influences that shape the system. Legal knowledge empowers students to make constructive judgments on, and knowledgeable commentaries about, the law and its processes. Students examine and justify viewpoints involved in legal issues, while also developing respect for diversity. Legal Studies satisfies interest and curiosity as students question, explore and discuss tensions between changing social values, justice and equitable outcomes.							
Course outline	Unit 1 Unit 2			Unit 3	Unit 4			
	Beyond reasonable doubt  • Legal foundations • Criminal investigation process • Criminal trial process • Punishment and sentencing	Balance of probabilities  Civil law foundations  Contractual obligations  Negligence and the duty of care		Law, governance and change  Governance in Australia  Law reform within a dynamic society	Human rights contexts  Human rights Australia's le response to international human rights Human rights Australian co	gal law and s		
Assessment	Unit 1			Unit 2				
	Formative assessment (F	•	25%	Formative assessment (F Investigation — analyti	,	25%		
	Formative assessment (F • Investigation — inquiry	•	25%	Formative assessment (FA4)  • Examination—combination response		25%		
	Unit 3			Unit 4				
	Summative internal asse  • Examination—combination	25%	Summative internal asset Investigation — analyti	, ,	25%			
	Summative internal asse  Investigation — inquiry	` '	25%	Summative external asse Examination—combination		25%		

Subject name	Fashion
Subject code	FAZ
Subject type	Applied Subject
Prerequisites	Nil
Course overview	Through undertaking this course students will be challenged to use their imagination to create, innovate and express themselves and their ideas, and to design and produce design solutions in a range of fashion contexts.
	The subject Fashion connects students directly to the greater world and prepares students for further education / employment and a productive life beyond secondary school in a global society. A course of study in Fashion can establish a basis for further education and employment in the fields of design, personal styling, costume design, production manufacture, merchandising, and retail.
	Successful completion contributes 4 credits towards QCE

#### Course outline

Unit option	Unit title	
Unit option A	Fashion designers	
Unit option B	Historical fashion influences	
Unit option C	Slow fashion	
Unit option D	Collections	

#### **Assessment**

Technique	Description	Response requirements
Project	Students design and produce fashion garment/s, drawings, collections or items.	Fashion product Product: fashion garment/s  Planning and evaluation  Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media
Practical demonstration	Students create/design and/or produce an outfit, garments, campaigns or extension lines.	Unit-specific product Product: inspiration/presentation board, awareness campaign that uses technology or marketing campaign
		Planning and evaluation  Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media

Faculty	CREATIVE INDUSTRIES	CREATIVE INDUSTRIES FACULTY						
Subject name	Visual Art	Visual Art						
Subject code	ART							
Subject type	General Subject							
Prerequisites	At least a C level of achiev	vement in Year 10	Art or Y	∕ear 10 English.				
Course overview	The Visual Art course invidevelop, reflect and resolv					esearch,		
	to tertiary studies, vocatio further education and emp broader areas in creative the subject. The demand to cover the costs of the b	Visual Art is a General subject suited to students who are interested in pathways beyond school that lead to tertiary studies, vocational education or work. A course of study in Visual Art can establish a basis for further education and employment in the fields of arts practice, design, craft, and information technologies; broader areas in creative industries and cultural institutions; and diverse fields that use skills inherent in the subject. The demand for creativity from employees is rising in a world of rapid technological change.  To cover the costs of the broad range of consumable art media that students are supplied with to complete						
	component; e.g. art gall	the course, a subject fee is applicable. This will also cover expenses related to the Responding component; e.g. art gallery visits. Students are strongly recommended to attend workshops and experiences organized by the Creative Industries Faculty. These experiences will attract a user pays fee.						
	The project components of the Visual Art course can be very demanding and will require students to work at school out of hours to complete art works requiring school equipment and school facilities.							
Course outline	Unit 1 Unit 2		Unit 3	Unit 4				
	Art as lens	Art as code		Art as knowledge				
	<ul> <li>Concept: lenses to explore the material world</li> <li>Contexts: personal and contemporary</li> <li>Focus: people, place, objects</li> </ul>	Concept: art as coded visual language Contexts: form and cultural Focus: codes, symbols, signs art conventions	al and	Concept: constructing knowledge as artist and audience Contexts: contemporary, personal, cultural and/or formal Focus: student- directed	Concept: evolvialternate representation: meaning     Contexts: contemporary, personal, culturand/or formal     Focus: student directed	s and		
Assessment	Unit 1			Unit 2				
	Formative internal asses  Investigation	ssment 1 (FIA1)	20%	Formative internal asses  Project – experimer	, ,	30%		
	Formative internal asses  • Project – experimen	, ,	25%	Formative internal assessment 4 (FIA4) 25%  • Examination (Extended Response)				
	Unit 3			Unit 4				
	Summative internal assessment 1 (IA1): 20% • Investigation – inquiry phase 1			Summative internal asse	` ,	30%		
	Summative internal asse	, ,	25%					
		Summative ex	kternal a	assessment (EA): 25%				
	Examination — extended response							

Subject name	Visual Arts in Practice
Subject code	VAP
Subject type	Applied Subject
Prerequisites	Nil
Course overview	In Visual Arts in Practice, students respond to authentic, real-world stimulus (e.g. problems, events, stories, places, objects, the work of artists or artisans), seeing or making new links between art-making purposes and contexts. They explore visual language in combination with media, technologies and skills to make artworks. Throughout the course, students are exposed to two or more art-making modes, selecting from 2D, 3D, digital (static) and time-based and using these in isolation or combination, as well as innovating new ways of working.

## Course outline

Unit option	Unit title			
Unit option A	Looking inwards (self)			
Unit option B	Looking outwards (others)			
Unit option C	Clients			
Unit option D	Transform & extend			

	Unit option D	Transform 8		& extend	
Assessment	Technique	Description		Response requirements	
	Project	Students make experimental or prototype artworks, or design proposals or stylistic experiments. They evaluate artworks, art style and/or practices that explore the focus of the unit. Students plan resolved artworks.		Experimental folio  Up to 8 experimental artworks: 2D, 3D, digital (static) and/or time-based  OR  Prototype artwork  2D, 3D, digital (static) and/or time-based media: up to 4 artwork/s  OR  Design proposal  Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media, including up to 4 prototype artwork/s — 2D, 3D, digital	
				(static) and/or time-based  OR  Folio of stylistic experiments  Up to 8 experimental artworks: 2D, 3D, digital (static) and/or time-based  AND	
				Planning and evaluations One of the following:  • Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media  • Written: up to 600 words  • Spoken: up to 4 minutes, or signed equivalent	
	Resolved artwork	Students make a artwork that com purpose and con to the focus of th	municates text relating	Resolved artwork  • 2D, 3D, digital (static) and/or time-based media: up to 4 artwork/s	

Subject name	Drama					
Subject code	DRA					
Subject type	General Subject					
Prerequisites	At least a C level of achievement in Year 10 Drama or Year 10 English.					
Course overview	Drama, as one of the oldest art forms known, provides a medium for exploration, social criticism, celebration and entertainment. It enables students to define and shape their own identity within social and cultural contexts.					
	The Drama course involves both making and responding components. Making is working in the art form as artist. Responding is working about the art form as audience.					
	A course of study in Drama establishes a basis for further education and employment across many fields, both inside the arts and culture industries and beyond. The knowledge, understanding and skills built in Drama connect strongly with careers in which it is important to understand different social and cultural perspectives in a range of contexts, and to communicate meaning in functional and imaginative ways. The demand for creativity from employees is rising in a world of rapid technological change.					
	Due to the demanding nature of this course all practical and written aspects require students to use own time both individually and in groups. Attending live performances and presenting work to paudiences is a part of Drama studies. This may require students to attend rehearsals and perform our of normal school hours. Drama students are strongly recommended to attend theatre trips and works organized by the Creative Industries Faculty. These experiences will attract an additional user pays					
Course outline	Unit 1	Unit 2		Unit 3	Unit 4	
	Share How does drama promote shared understandings of the human experience?	Reflect How is drama shaped to reflect lived experience?		Challenge How can we use drama to challenge our understanding of humanity?	Transform  How can you transform dramatic practice?	
Assessment	Unit 1			Unit 2		
	Formative internal assessment 1 (FIA1)  • Performance		20%	Formative internal asses  Practice led project	` ′	
	Formative internal assessment 2 (FIA2)  • Dramatic concept		20%	Formative internal assessment 4 (FIA4)  • Examination – extended response		25%
	Unit 3			Unit 4		
	Summative internal assessment 1 (IA1):  • Performance		20%	Summative internal assessment 3 (IA3): 35% • Practice-led project		35%
	Summative internal assessment 2 (IA2):  • Dramatic concept		20%			
	Summative external assessment (EA): 25%  • Examination — extended response					

Subject name	Drama in Practice					
Subject code	DIP					
Subject type	Applied Subject					
Prerequisites	Nil					
Course overview	Drama in Practice gives students opportunities to make and respond to drama by planning, creating adapting, producing, performing, interpreting and evaluating a range of drama works or events in a variety of settings. A key focus of this syllabus is engaging with school and/or local community contexts and where possible, interacting with practising artists. Learning is connected to relevant industry practice and opportunities, promoting future employment and preparing students as agile, competent, innovative and safe workers, who can work collaboratively to solve problems and complete project-based work in various contexts					
Course outline	Unit option		Unit title			
	Unit option A		Collaboration			
	Unit option B		Community			
	Unit option C		Contemporary			
	Unit option D		Commentary			
Assessment	Technique	Descri	ption	Response requirements		
	Directorial Project	evaluat for an e	ts plan, make and e a director's brief excerpt of a ed script.	Directors brief  Multimodal: up to 5 minutes, 8 A4 pages or equivalent digital media  Planning and evaluation of director's brief One of the following:  • Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media  • Written: up to 600 words		

Students perform the

excerpt of published

evaluate a scenes

scripts or devised scenes

Students plan, devise and

Spoken: up to 4 minutes, or signed equivalent

Performance (live or recorded): up to 4

Planning and evaluation of devised scene

 Multimodal (at least two modes delivered at the same time): up to 5 minutes, 8 A4 pages, or equivalent digital media

**Performance** 

**Devised Scene** 

equivalent

One of the following:

• Written: up to 600 words

• Spoken: up to 4 minutes, or signed

Devised scene: up to 4 minutes

minutes

Performance

**Devising Project** 

Subject name	Dance									
Subject code	DAN									
Subject type	General Subject	eneral Subject								
Prerequisites	At least a C level of ac	t least a C level of achievement in Year 10 Dance or Year 10 English.								
Course overview	<ul> <li>This program involves the study of dance through the lens of making (choreography and performance) and responding, which engages students in creative and critical thinking.</li> <li>Students will:</li> <li>Create movement vocabulary for choreography to communicate meaning through dance</li> <li>Develop performance qualities necessary in dance technique in a variety of styles</li> <li>Develop an appreciation for the role of criticism in the art of dance through the investigation of its historical and cultural development</li> <li>Through studying Dance as both an artist and as an audience, students will develop a range of interrelated concepts, understanding and skills in dance as an art form and as a means of social inclusion. Students will study dance in various genres and styles, embracing a variety of cultural, societal and historical viewpoints integrating new technologies in all facets of this subject.</li> <li>This subject prepares young people for participation in the 21st century by building skills and resources. Dance has the means to prepare students for future possibilities, with highly transferrable skills and the capacity for flexible thinking and doing. The study of dance enables the application of critical thinking and literacy skills through which students create, demonstrate, express and reflect on meaning made through movement. Critical thinking and literacy skills are essential skills for the artist as both maker and audience, and learning in Dance prepares students to engage in a multimodal world.</li> </ul>									
Course outline	Unit 1	Heit 4 Heit 2 Heit 2								
	Office 1	Unit 2	Unit 3	Unit 4						
	Moving bodies How does dance communicate meaning for different purposes and in different contexts?	Moving througenvironments How does the integration of the environment shadance to communicate meaning?	ne	Unit 3  Moving statements How is dance used to communicate viewpoints?	Moving my wa How does dand communicate meaning for me	ce				
Assessment	Moving bodies How does dance communicate meaning for different purposes and in	Moving througenvironments How does the integration of the environment structure to communicate	ne	Moving statements How is dance used to communicate	Moving my wa How does dand communicate	ce				
Assessment	Moving bodies  How does dance communicate meaning for different purposes and in different contexts?	Moving througenvironments How does the integration of the environment shadance to communicate meaning?	ne	Moving statements How is dance used to communicate viewpoints?	Moving my wa How does dand communicate meaning for me	ce				
Assessment	Moving bodies How does dance communicate meaning for different purposes and in different contexts?  Unit 1  Formative internal asse	Moving througenvironments How does the integration of the environment shadance to communicate meaning?	ne nape	Moving statements How is dance used to communicate viewpoints?  Unit 2  Formative internal asse	Moving my wa How does dand communicate meaning for me	ce e?				
Assessment	Moving bodies How does dance communicate meaning for different purposes and in different contexts?  Unit 1  Formative internal asse • Performance Formative internal asse	Moving througenvironments How does the integration of the environment shadance to communicate meaning?	ne nape	Moving statements How is dance used to communicate viewpoints?  Unit 2  Formative internal asse Dance work  Formative internal asse Examination – external asse	Moving my wa How does dand communicate meaning for me	35%				
Assessment	Moving bodies How does dance communicate meaning for different purposes and in different contexts?  Unit 1  Formative internal asse • Performance  Formative internal asse • Choreography	Moving througenvironments How does the integration of the environment shadance to communicate meaning?  essment 1	ne nape	Moving statements How is dance used to communicate viewpoints?  Unit 2  Formative internal asse Dance work  Formative internal asse Examination – externs on the communicate viewpoints?	Moving my wa How does dand communicate meaning for me essment 3	35%				
Assessment	Moving bodies How does dance communicate meaning for different purposes and in different contexts?  Unit 1  Formative internal asse • Performance  Formative internal asse • Choreography  Unit 3  Summative internal ass (IA1):	Moving througenvironments How does the integration of the environment strain dance to communicate meaning?  essment 1  essment 2	20%	Moving statements How is dance used to communicate viewpoints?  Unit 2  Formative internal asse Dance work  Formative internal asse Examination – exteresponse  Unit 4  Summative internal ass (IA3):	Moving my wa How does dand communicate meaning for me essment 3	35% 25%				

• Examination — extended response

Subject name	Music							
Subject code	MUS							
Subject type	General Subject							
Prerequisites	At least a C level of achievement in Year 10 Music and Year 10 English or an interview with the Head of Department bringing documents outlining practical and theory skills achieved in external music tuition. Test and/or audition may be required.							
Course overview	embedded in every aspec	ct of our lives. The nd musical eleme	e senior	erary element; music cros music course develops an the uses of music as the	understanding of	f musical		
	This course is an extension	his course is an extension of the middle school curriculum. Throughout this course students will:						
		nusic literacy neir aural skills usic from various h composers and a ments.	nistorica arranger	periods, cultures and gen s, working within different (		arious		
				sponding components. Muluating music and its purpo		sing and		
	tertiary studies, vocationa education and employment	l education or wor ent in the fields s and science an	k. A cou of arts d techno	are interested in pathways arse of study in Music can e administration, communic blogy. The demand for cre	establish a basis fo ation, education,	or further creative		
				end workshops and live per attract an additional user p		ed by the		
Course outline	Unit 1	Unit 2		Unit 3	Unit 4			
	Designs Students make and respond to music as they explore music elements and concepts to gain greater familiarity with the way music is designed	Identities Students explore music that exprecultural, political social identities local and global contexts.	esses and	Innovations Students explore innovations in music throughout history. Students use innovations in their own works.	Narratives Students study is as a tool to tell a Students complein-depth project genre of their choosing.	a story. ete an		
Assessment	Unit 1			Unit 2				
	Formative internal asses	ssment 1(FIA1):	20%	Formative internal asses	sment 3 (FIA3):	35%		
	Formative internal asses	ssment 2 (FIA2):	20%	Formative internal assess  Examination – exten		25%		
	Unit 3			Unit 4				
	Summative internal asse	essment 1(IA1):	20%	Summative internal asse  Project	ssment 3 (IA3):	35%		
	Summative internal asse	essment 2 (IA2):	20%					
	• Examina			assessment (EA): 25% se Examination — extended	l response			

Subject name	Music in Practice					
Subject code	MUP					
Subject type	Applied Subject					
Prerequisites		utlining	practical and theory	sic or an interview with the Head of Department skills achieved in external music tuition (Midi- l keyboard work).		
Course overview	exploring and engaging technical and listening activities, students have serve purposes and cor	g with m skills a e opport ntexts. T	nusic practices in class and make choices to c unities to engage indi This fosters creativity,	g (composing and performing) and responding by s, school and the community. They gain practical, communicate through their music. Through music vidually and in groups to express music ideas that helps students develop problem-solving skills, and allytical and reflective experienes.		
Course outline	Unit option		Unit title			
	Unit option A		Music of today			
	Unit option B		The cutting edge			
	Unit option C		Building your brand			
	Unit option D		'Live' on stage!	e' on stage!		
Assessment		Description				
	Technique	Descri	ption	Response requirements		
	Composition	Student compos relevan	ts make a	Composition Composition: up to 3 minutes, or equivalent section of a larger work		
	Composition	Student compos relevan and cor	ts make a sition that is to the purpose	Composition Composition: up to 3 minutes, or equivalent		
	Performance Project	Student composite relevant and correct Student that is focus.	ts make a sition that is to the purpose ntext of the unit.  Its perform music relevant to the unit ts plan, make and e a composition or nance relevant to	Composition Composition: up to 3 minutes, or equivalent section of a larger work  Performance Performance (live or recorded): up to 4		
	Performance Project	Student compositions relevant and correct Student that is focus.  Student evaluate perform	ts make a sition that is to the purpose ntext of the unit.  Its perform music relevant to the unit ts plan, make and e a composition or nance relevant to	Composition Composition: up to 3 minutes, or equivalent section of a larger work  Performance Performance (live or recorded): up to 4 minutes  Composition Composition: up to 3 minutes, or equivalent section of a larger work		
	Performance Project	Student compositions relevant and correct Student that is focus.  Student evaluate perform	ts make a sition that is to the purpose ntext of the unit.  Its perform music relevant to the unit ts plan, make and e a composition or nance relevant to	Composition Composition: up to 3 minutes, or equivalent section of a larger work  Performance Performance (live or recorded): up to 4 minutes  Composition Composition: up to 3 minutes, or equivalent section of a larger work  OR Performance Performance Performance (live or recorded): up to 4 minutes  AND		
	Performance Project	Student compositions relevant and correct Student that is focus.  Student evaluate perform	ts make a sition that is to the purpose ntext of the unit.  Its perform music relevant to the unit ts plan, make and e a composition or nance relevant to	Composition Composition: up to 3 minutes, or equivalent section of a larger work  Performance Performance (live or recorded): up to 4 minutes  Composition Composition: up to 3 minutes, or equivalent section of a larger work  OR Performance Performance Performance (live or recorded): up to 4 minutes		
	Performance Project	Student compositions relevant and correct Student that is focus.  Student evaluate perform	ts make a sition that is to the purpose ntext of the unit.  Its perform music relevant to the unit ts plan, make and e a composition or nance relevant to	Composition Composition: up to 3 minutes, or equivalent section of a larger work  Performance Performance (live or recorded): up to 4 minutes  Composition Composition: up to 3 minutes, or equivalent section of a larger work  OR Performance Performance Performance (live or recorded): up to 4 minutes  AND Planning and evaluation of composition or		

• Written: up to 600 words

equivalent

• Spoken: up to 4 minutes, or signed

Subject name	Music Extension – Year 12 (Unit 3 and 4 o	only)					
Subject code	MUX						
Subject type	Authority Subject						
Prerequisites	Students must be currently studying the parent general subject Music (and already have completed two units of this subject in Year 11). Performance students undertaking this course are encouraged to seek private tuition on their chosen instrument/voice.						
Course overview	Music Extension is a one-year general subject that is only offered in Year 12 (or once students have completed Unit 1 and 2 of the general subject Music). It offers a specialisation for Music students who would like to undertake a serious in-depth study in one of two areas. These two areas are:  Performance (playing, singing or conducting music for an audience)  Composition (combining musical elements to create musical 'works')  Students will attend live performances and / or workshops.						
Course outline	Unit 3		Unit 4				
	Explore  • Key idea 1: Initiate best practice  • Key idea 2: Consolidate best practice		Emerge • Key idea 3: Independent best practice				
Assessment	COMPOSITION						
	Unit 3		Unit 4				
		Summative internal assessment 3 (IA3): 35%  • Composition project					
	Summative internal assessment 1 (IA1):  • Composition 1	20%	, , ,	35%			
		20%	, , ,	35%			
	<ul> <li>Composition 1</li> <li>Summative internal assessment 2 (IA2):</li> <li>Composition 2</li> <li>Summative ex</li> </ul>	20% xternal a	, , ,	35%			
	<ul> <li>Composition 1</li> <li>Summative internal assessment 2 (IA2):</li> <li>Composition 2</li> <li>Summative ex</li> </ul>	20% xternal a	Composition project  assessment (EA): 25%	35%			
	Composition 1  Summative internal assessment 2 (IA2):     Composition 2  Summative e.     Examina	20% xternal a	Composition project  assessment (EA): 25%	35%			
	Composition 1  Summative internal assessment 2 (IA2):     Composition 2  Summative examination  PERFORMANCE	20% xternal a	Composition project  assessment (EA): 25% extended response	35%			
	Composition 1  Summative internal assessment 2 (IA2):     Composition 2  Summative e.     Examina  PERFORMANCE  Unit 3  Summative internal assessment 1 (IA1):	20%  Axternal ation —	Composition project  assessment (EA): 25% extended response  Unit 4  Summative internal assessment 3 (IA3):				
	Composition 1  Summative internal assessment 2 (IA2):     Composition 2  Summative e.     Examina  PERFORMANCE  Unit 3  Summative internal assessment 1 (IA1):     Performance 1  Summative internal assessment 2 (IA2):     Performance 2  Summative example of the performance o	20%  external a ation —  20%  20%	Composition project  assessment (EA): 25% extended response  Unit 4  Summative internal assessment 3 (IA3):				

Faculty	HEALTH AND PHYSI	CAL EDU	ICATION FACULTY			
Subject name	Sport and Recreation – Rugby League Strand					
Subject code	RECR	RECR				
Subject type	Applied Subject					
Prerequisites				ement in Year 10 Rugby League Development al and practical situations.		
Course overview				choosing this course must be active participants in is also includes participation in school sporting and		
Course outline	Unit option		Unit title			
	Unit 1		Optimising Perform	ance - Nutrition and Training		
	Unit 2		Event Management			
	Unit 3		Coaching and Officiating			
	Unit 4		Community Recrea	nity Recreation		
Assessment						
	Technique	Descripti	on	Response requirements		
	Performance		investigate, plan, ind evaluate activities	Performance Performance: up to 4 minutes		
			egies to enhance in the unit context.	Planning and evaluation		
		outoomoo	on the drift context.	One of the following:		
				Multimodal (at least two modes delivered at the same time): up to 3 minutes, 6 A4 pages,		
				or equivalent digital media     Spoken: up to 3 minutes, or signed equivalent		
				Written: up to 500 words		
	Project	Students	investigate, plan, and evaluate activities	Investigation and session plan		
		and stra	ategies to enhance in the unit context.	One of the following:  • Multimodal (at least two modes delivered at the		
		outcome	on the drift context.	same time): up to 3 minutes, 6 A4 pages, or equivalent digital media		
				Spoken: up to 3 minutes, or signed equivalent     Written up to 500 words		
				Written: up to 500 words     Performance		
				Performance: up to 4 minutes		
				Evaluation		
				One of the following:  • Multimodal (at least two modes delivered at the		
				same time): up to 3 minutes, 6 A4 pages, or equivalent digital media		
				Spoken: up to 3 minutes, or signed equivalent     Written: up to 500 words		

Subject name	Physical Education								
Subject code	PED								
Subject type	General Subject								
Prerequisites	At least a B level of achie studied Year 10 Physical				tage to have su	uccessfully			
Course overview	In becoming physically ed scientific bases of biophysic engagement and performa	cal, sociocultura	l and psy						
	Through their purposeful a synthesise data to devise strategies about and in mo	strategies to opt	imise eng	agement and performance	e. They evaluate				
Course outline	Unit 1	Unit 2		Unit 3	Unit 4				
	Motor learning, functional anatomy and biomechanics in physical activity  Motor learning in physical activity  Functional anatomy and biomechanics in physical activity	Sport psycho and equity in physical activ • Sport psych physical act • Equity — ba and enable	vity nology in tivity arriers	Tactical awareness and ethics in physical activity  • Tactical awareness in physical activity  • Ethics and integrity in physical activity	Energy, fitne training in plactivity  • Energy, fitre training into in physical	hysical ness and egrated			
Assessment			_			_			
	Unit 1			Unit 2					
	Multimodal Project Folio		30%	Investigation Report		35%			
	External Examination		35%						
	Unit 3			Unit 4					
	Summative internal asses  • Project — folio	ssment (IA1):	25%	Summative internal asses • Project — folio	ssment (IA3)	25%			
	Summative internal asses  Investigation — report	25%	Summative external ass Examination — combinatesponse		25%				

Subject Name	Health Education	Health Education							
Subject code	HEA	HEA							
Subject type	General Subject								
Prerequisites	At least a B level of achie	vement in Year	10 Englis	h or preparatory Health.					
Course overview	promote lifelong health, le and physical sciences and	ealth provides a contextualised strengths-based inquiry of the various determinants that create and omote lifelong health, learning and active citizenship. Health draws from the health, behavioural, social and physical sciences and offers students an action, advocacy and evaluation-oriented curriculum. The ealth inquiry model is embedded and this provides the conceptual framework for the subject.							
Course outline	Unit 1	Unit 2		Unit 3	Unit 4				
	Resilience as a personal health resource	Peers and fa resources fo healthy living • Alcohol and drugs (elect	r g l other	Community as a resource for healthy living  Transport safety (elective)	Respectful relationships i post-schooling transition				
Assessment	Unit 1			Unit 2					
	Formative internal asses  Action Research	sment (FIA1):	25%	Formative internal assess  Investigation	ment (FIA3):	25%			
	Formative internal asses  Examination – Response	sment (FIA2): Extended	25%	Formative internal assess  Examination – Extend	` ,	25%			
	Unit 3			Unit 4					
	Summative internal asse  • Action research	essment (IA1):	25%	Summative internal asses  Investigation	sment (IA3)	25%			
	Summative internal asse  • Examination — externesponse	•	25%	Summative external ass Examination — extended	` '	25%			

Subject name	Sport and Recreation	1						
Subject code	REC							
Subject type	Applied Subject	Applied Subject						
Prerequisites	Nil	Nil						
Course overview	the contribution sport a factors that influence p how skills enhance par how interpersonal skill the promotion of safety technology in activities							
Course outline	Unit option Unit 1 Unit 2 Unit 3 Unit 4		Unit title Optimising Perform Event Management Coaching and Offici Community Recrea	iating				
Assessment	Technique	Descrip	tion	Response requirements				
	Performance	perform activities	s investigate, plan, and evaluate s and strategies to e outcomes in the text.	Performance Performance: up to 4 minutes Planning and evaluation One of the following:  • Multimodal (at least two modes delivered at the same time): up to 3 minutes, 6 A4 pages, or equivalent digital media  • Spoken: up to 3 minutes, or signed equivalent  • Written: up to 500 words				
	Project	perform activities	s investigate, plan, and evaluate s and strategies to e outcomes in the text.	Investigation and Planning One of the following:  • Multimodal (at least two modes delivered at the same time): up to 3 minutes, 6 A4 pages, or equivalent digital media  • Spoken: up to 3 minutes, or signed equivalent  • Written: up to 500 words Performance Performance: up to 4 minutes Evaluation One of the following:  • Multimodal (at least two modes delivered at the same time): up to 3 minutes, 6 A4 pages, or equivalent digital media  • Spoken: up to 3 minutes, or signed equivalent  • Written: up to 500 words				

Faculty	DIGITAL INNOVATION	ON					
Subject name	Information and Con	Information and Communication Technology					
Subject code	ICJ						
Subject type Prerequisites	Applied Nil						
Course overview	The ICT subject focuses on the use of Design Thinking principles to develop Digital solutions to proble in various contexts including Robotics, Audio and Video Production, Layout and publishing and Digital Imaging and Modelling. The subject encompasses aspects of Engineering, Art and Sculpture, Graphic Design, Product Design, Audio and Video Design and Image Design.						
	Office Specialist (MOS	Embedded in the course, students will have the opportunity to complete the highly regarded Microsoft Office Specialist (MOS) coursework and potentially progress toward certifications in Word/Excel/Powerpoint/Outlook, and even on to the elite MOS Expert certifications.					
	The skillsets develope	ed feed dir	ectly into	all career	pathways including:		
	<ul><li>Business</li><li>Marketing</li></ul>		- Crea - IT/T		sign-based careers		
Course outline	Unit option		Unit titl	e			
	Unit option A		Robotics				
	Unit option B		App deve	elopment			
	Unit option C		Audio an	d video p	roduction		
	Unit option E		Digital im	naging an	d modelling		
Assessment	Unit 1				Unit 2		
	Extended response			25%	Project	25%	
	Extended Response I	Exam		25%	Project 2	5%	
	Unit 3				Unit 4		
	Summative internal a:  • Extended response		: (IA1):	25%	Summative internal assessment (IA3) 2  • I Project	5%	
	Summative internal as • Examination — ext		•	25%	Summative external assessment (EA) 2. Examination — Extended response	5%	
	Technique	Descrip	otion		Response requirements		
	Product proposal	for a presponse	produce a product pi to a clien information	roposal ir t brief and	n time): up to 3 minutes, 6 A4 pages, or equivalent		

Subject name	Digital Solutions	Digital Solutions						
Subject code	DIS							
Subject type	General Subject							
Prerequisites	At least a C level of achievement in Year 10 English and a C in Year 10 Maths or Maths Extension.							
Course overview	students eager to develop on the just IT. Python is a verifield such as business, knowledge, making it access. Throughout the course, studata structures, loops, and you how to protect data and delve into the design aspect and user-friendly application that your Python knowledg. Our experienced instructor They will guide you through confidence and competent foundation in Python programmer.	elcome to the Year 11/12 Digital Solutions course using Python! This comprehensive class is designed for udents eager to develop valuable skills in coding, with a focus on relevance to various professional careers, it just IT. Python is a versatile and widely-used programming language that is increasingly important in lds such as business, healthcare, engineering, and the arts. This course assumes no prior Python owledge, making it accessible to all students ready to explore the world of programming.  Iroughout the course, students will learn the fundamentals of Python programming, including variables, it a structures, loops, and functions. The curriculum also covers essential topics like cybersecurity, teaching u how to protect data and secure systems, which is a crucial skill in today's digital world. Additionally, you'll leave into the design aspects of User Interface (UI) and User Experience (UX), learning how to create intuitive duser-friendly applications. These skills are highly sought after across numerous professions, ensuring at your Python knowledge will be applicable and valuable no matter your career path.  It experienced instructors are dedicated to providing a supportive and engaging learning environment. They will guide you through each concept with practical examples and hands-on projects, helping you build infidence and competence in your coding abilities. By the end of the course, students will have a solid undation in Python programming, cybersecurity principles, and UI/UX design. You'll be well-prepared to apply these skills in various professional contexts, opening up a world of opportunities. Join us in Year 11/12						
				thon programming and disco				
Course outline	Unit 1	Unit 2		Unit 3	Unit 4			
	Creating with code  Understanding digital problems  User experiences and interfaces  Algorithms and programming techniques	Application solutions  Data-drive problems a solution requiremer  Data and programmi	n and nts	<ul> <li>Digital innovation</li> <li>Interactions         between users, data         and digital systems</li> <li>Real-world problems         and solution         requirements</li> <li>Innovative digital</li> </ul>	and solution requirements	nta al data		
	Programmed solutions	<ul><li>techniques</li><li>Prototype of solutions</li></ul>	3	solutions	Prototype digit data exchange			
Assessment		Prototype (	3					
Assessment	solutions	Prototype (	3	solutions				
Assessment	solutions Unit 1	Prototype (	data	solutions Unit 2		es		
Assessment	Solutions  Unit 1  Technical proposal	Prototype (	data	Solutions  Unit 2  Project – digital solution		30%		
Assessment	Solutions  Unit 1  Technical proposal  Project Folio	Prototype of solutions	data	Solutions  Unit 2  Project – digital solution  External Examination	data exchange	30%		

Faculty	LANGUAGES FACULTY	,								
Subject name	Japanese									
Subject code	JPS									
Subject type	General Subject	General Subject								
Prerequisites	At least a B level of achievement in Year 10 Japanese.									
Course overview	in junior study. Senior Jap listening, speaking, readi Japanese program develo society. It fosters 21st Cen promoting meaningful co persistence and consistence and able to apply their skill Units 1 and 2 provide fou begin engaging with the co	nis program aims to broaden the cultural and language aspects of Japanese that students have acquire junior study. Senior Japanese builds on the students' core language skills enhancing their abilities tening, speaking, reading, and writing in a supportive, communicative environment. The seni apanese program develops the students' language skills so that they are able to compete in a glob point. It fosters 21st Century skills, critical thinking and a deeper appreciation of Japanese culture whis comoting meaningful communication with Japanese speaking people. It promotes self-discipling ersistence and consistency of high standards, so that the students will be capable of independent studing able to apply their skills outside of the school environment.  Inits 1 and 2 provide foundational learning, allowing students to experience all syllabus objectives are agin engaging with the course subject matter.								
	<b>Units 3 and 4</b> consolidate their ATAR. These units in									
	This is a cumulative and a outside of class to consolid					ed to commit reg	ular time			
	To promote cultural unders may also have the opportuand language and cultura exchange students, their p Coast.	inity to participal Lexcursions. S	ate in on Students	line and short will also be e	term school ex ncouraged to	xchanges and stu interact with inte	idy tours rnational			
Course outline	Unit 1	Unit 2		Unit 3		Unit 4				
	My world  • Family/carers  • Peers  • Education	Exploring of world  Travel and exploration Social cus Japanese influences the world	n toms	Our societ and identi  Lifestyle leisure The arts entertain sports Groups	es and s, nment and	My present; n future  • The present  • Future choice				
Assessment	Unit 1			Unit 2						
	Formative mock assessme  • Examination – extend		25%		ernal assessme tion – short res		20%			
	Formative internal assessr  Examination – extend		25%		ernal assessme	` '	30%			
	Unit 3			Unit 4						
	Summative internal assess • Examination — short	• •	20%		iternal assessm al presentatior	ent (IA3) and interview	30%			
	Summative internal assess  • Examination — extensionse	• •	25%		xternal assessn ı — combinati		25%			

response

Subject name	Spanish						
Subject code	SPN						
Subject type	General Subject						
Prerequisites	At least a B level of achiev	vement in Yea	ar 10 Spa	anish.			
Course overview	Senior Spanish builds on students' abilities in listenin one of the three most spok diverse cultures.	g, speaking, re	ading, ar	nd writing in a su	upportive, comn	nunicative environ	ment. As
	The course offers students economy and history. It fos meaningful communication	ters critical thir	nking and	l a deeper appr			
	Units 1 and 2 provide found engaging with the key conte		g, allowir	ng students to e	xperience all sy	llabus objectives a	and begin
	<b>Units 3 and 4</b> consolidate I ATAR. These units involve						te to their
	This is a cumulative and a outside of class to consolid					ed to commit reg	jular time
	Students in Years 10, 11, a are encouraged to engage						gram and
	A variety of texts will be provided, and students will have access to English/Spanish dictionaries throughout the course.				roughout		
Course outline	Unit 1	Unit 2		Unit 3		Unit 4	
	My world  • Family/carers  • Peers  • Education	Travel and exploration     Social cus     Spanish in around the	d n toms nfluences	<ul><li>and iden</li><li>Lifestyle</li><li>The arts</li><li>entertai</li><li>sports</li></ul>	e and leisure	My present; m future  The present Future choice	
Assessment	Unit 1			Unit 2			
	Formative Assessment (F Examination - Short Re (Reading/ Writing)	amination - Short Response		Formative Assessment (FA3)  Multimodal Presentation and interview (Writing/Listening/Speaking)		30%	
	Formative Assessment (F Examination - Extended Conversation (Writing/S	- Extended Response -		Formative Assessment (IA1 Mock) Examination - Short Response (Reading/Listening/Writing)		20%	
	Unit 3			Unit 4			
	Summative internal asses  • Examination — short re	, ,	20%		ternal assessm presentation an		30%
	Summative internal asses		25%				

Conversation

Faculty	DESIGN TECHNOLOGY FACULTY						
Subject name	Design						
Subject code	DES						
Subject type	General Subject						
Prerequisites	At least a B level of achievement in Year 10 English. It is an advantage to have successfully studied Design Concepts or Art in Year 9 and 10.				y studied		
Course overview	The Design subject focuses on the application of design thinking to envisage creative products, services and environments. Designing is a complex and sophisticated form of problem-solving that uses divergent and convergent thinking approaches that can be practiced and improved. Designers are separated from the constraints of production processes to allow them to appreciate and exploit innovative ideas.  The teaching and learning approach uses a design process grounded in the problem-based learning framework. This approach enables students to learn about and experience design through exploring needs, wants and opportunities; developing ideas and design concepts; using sketching and low-fidelity prototyping skills; and evaluating ideas. Students communicated design proposals to suit different audiences.  Design is a General Subject suited to students who are interested in pathways beyond school that lead to tertiary studies, vocational education or work. Design equips students with highly transferable, future-focused thinking skills relevant to a global context. A course of Design can establish a basis for further education and employment in many fields, including Design, Architectural Design, Communication Design, Digital Design, Fashion Impact, Interior Design, Urban Design, Product Design, Service Design, Social Impact.						
Course outline	Unit 1	Unit 2			Unit 3	Unit 4	
	Stakeholder-centred design  • Designing for others	Commercinfluence Responneeds a	s	-	Human-centred design  Designing with empathy	Sustainable de influences  Responding t opportunities	
Assessment	Unit 1			Unit	2		
	Design Challenge		20%	• Pr	• Project 25		25%
	Project		30%	Examination-extended response     25%		25%	
	Unit 3			Unit 4			
	Summative internal assessm  • Design challenge	ent (IA1):	20%		mative internal assessme oject	ent (IA3)	25%
	Summative internal assessm • Project	ent (IA2):	30%		mative external assessme mination — extended r	• •	25%

Subject name	Engineering
Subject code	EGR
Subject type	General Subject
Prerequisites	At least a B level of achievement in Year 10 English, Maths and Science. It is a distinct advantage to have successfully studied Engineering Concepts in Year 9 and 10.
Course overview	Engineering includes the study of mechanics, materials science and control technologies through real-world engineering contexts where students engage in problem-based learning. This involves the practical application of science, technology, engineering and mathematics (STEM) knowledge to develop sustainable products, processes and services.
	Students learn to explore complex, open-ended problems and develop engineered solutions. They recognise and describe engineering problems, determine solution success criteria, develop and communicate ideas and predict, generate, evaluate and refine prototype solutions. Students justify their decision-making and acknowledge the impact of their engineered solutions.

## Course outline

Unit 1	Unit 2	Unit 3	Unit 4
Engineering fundamentals  • Engineering in society  • Engineering communication  • Introduction to engineering mechanics  • Introduction to engineering materials	Emerging technologies  • Emerging needs in society  • Emerging processes, machinery and automation  • Emerging materials	Civil structures  Civil structures in society Civil structures and forces Civil engineering materials	Machines and mechanisms  Machines in society  Machines, mechanisms and control  Materials

## **Assessment**

Unit 1		Unit 2	
Engineered solution	25%	Engineered solution	25%
Internal Examination 25%		Internal Examination	25%
Unit 3		Unit 4	
Summative internal assessment (IA1):  • Engineered solution	20%	Summative internal assessment (IA3)  • Engineered solution	25%
Summative internal assessment (IA2):  • Examination — combination response	30%	Summative external assessment (EA) Examination — combination response	25%

Subject	SKILLS CENTRE PATHWAYS
Subject name	Work Skills
Subject code	WSK
Subject type	Elective Subject
Location	Skills Centre
Prerequisites	Application to join subject made to SKILL Centre
Course overview	Students who participate in this subject will gain an understanding of the basic principles of cooking, projects and horticulture which they can utilise in their everyday lives far beyond their school years. The class aims to teach pasture to plate principals using a lot of our fresh vegetables and fruit from our extensive Mountain Harvest Gardens.
Course outline	<ul> <li>Safe knife practises</li> <li>Recipe reading and utilisation</li> <li>Oven and hot plate safety</li> <li>Food preparation budgeting (weekly online Coles shop)</li> <li>Sales and money handling – Mountain Harvest Shop</li> <li>Importance of health eating</li> <li>Growing seasons</li> <li>Seed and plant propagation</li> <li>Budget building – how to create cost friendly gardens</li> <li>Sales and money handling – Mountain Harvest Shop</li> <li>Importance of health eating</li> <li>Natural pest control – companion planting</li> <li>Importance of Insects and bees in propagation</li> </ul>

Subject name	LifeLink
Subject code	LLP
Subject type	Elective Subject
Location	Skills Centre
Prerequisites	Application to join subject made to SKILL Centre
Course overview	ASDAN is an education charity and awarding organisations whose curriculum programmes transform life chances through learning. Our courses foster personal, social and work-related skills. This subject will see students complete 6 modules each year to achieve a Bronze Award in Year 11 and a Silver Award in Year 12.  While it's a UK organisation the certificates are recognised nationally and delivered in a number of schools around Australia.  Year 11 and 12 LifeLink is aimed at helping students gain skills for life. It covers a wide range of topics determined by the needs of the students. Teachers will ensure that students are ready for the next stage of their life-long learning in a post school environment. It aims to give real life skills using real life examples and excursions to enhance the learning experience.
Course outline	Modules are based on student's interest areas and developing needs including:  Communication  My Community  Sport and Leisure  Independent Living  My Environment  Number Handling  Health and Wellbeing  World of Work  Science and Technology  The Wider World  Expressive Arts  Beliefs and Values
Assessment	Assessment is based around developing key skills including Teamwork, Problem Solving, It Skills, Literacy and Numeracy.

Faculty	SKILLS CENTRE SHORT COURSES
Subject name	Short Course Literacy –  One Semester Mandatory Course for ALL Year 11 unless they are studying are studying a 2 year English course.
Subject code	LIS
Subject type	ONE SEMESTER MANDATORY COURSE FOR ALL YEAR 11 STUDENTS UNLESS THEY ARE STUDYING A 2 YEAR ENGLISH COURSE.
Queensland Certificate of Education (QCE) credits	1 credit (for C and above grades) Plus Literacy requirements for QCE achieved upon successful completion.
Prerequisites	Application to join subject made to SKILL Centre
Course overview	This short course in Literacy is one one QCE unit course which will be completed over a semester in year 11. Results in Literacy do not contribute to an Australian Tertiary Admission Rank (ATAR) calculation as it is informed by, and articulates closely with, the literacy requirements of the Year 9 Literacy Indicators.
Course outline	<ul> <li>In this course of study students:</li> <li>learn a variety of strategies to develop and monitor their own learning</li> <li>select and apply reading and oral strategies to comprehend and make meaning in texts</li> <li>demonstrate the relationships between ideas and information in written, oral, visual and multimodal texts</li> <li>evaluate and communicate ideas and information in written, oral, visual or digital modes</li> <li>learn and use textual features and conventions, including vocabulary and grammatical structures.</li> <li>Students will generally go on to study Social and Community Studies in year 12 after completing this course</li> </ul>
Assessment	A range of assessment techniques will be utilised throughout the course including:  IA1A - Extended response - Written IA1B - Student Learning Journal IA2A - Extended response spoken/signed IA2B - Reading comprehension

Subject name	Short Course Numeracy –  One Semester Mandatory Course for ALL Year 11 unless they are studying are studying a 2 year English course.
Subject code	NUS
Subject type	ONE SEMESTER MANDATORY COURSE FOR ALL YEAR 11 STUDENTS UNLESS THEY ARE STUDYING A 2 YEAR ENGLISH COURSE.
Queensland Certificate of Education (QCE) credits	1 credit Plus Numeracy requirements for QCE (for C and above grades)
Prerequisites	Application to join subject made to SKILL Centre
Course overview	This Short Course in Numeracy is a one-unit course. Results in Numeracy do not contribute to an Australian Tertiary Admission Rank (ATAR) calculation
Course outline	<ul> <li>In this course of study students:</li> <li>learn a variety of strategies to develop and monitor their own learning</li> <li>identify and communicate mathematical information that is embedded in a range of texts and contexts from everyday life and work.</li> <li>Use mathematical process and strategies to solve problems in a range of situations.</li> <li>Reflect on outcomes and the appropriateness of mathematical processes used.</li> <li>Students will generally go on to study Social and Community Studies in year 12 after completing this course</li> </ul>
Assessment	A range of assessment techniques will be utilised throughout the course including:  IA1A - Extended response oral mathematical presentation IA1B - Student Learning Journal IA2A - Short Response exam IA2B - Student Learning Journal

Subject name	Social and Community Studies
Subject code	SCS
Subject type	Elective Subject Year 12 ONLY
Queensland Certificate of Education (QCE) credits	2 Credits
Location	Skills Centre
Prerequisites	Application to join subject made to SKILL Centre
Course overview	Social and Community Services fosters personal development and social skills which lead to self-reliance, self-management and concerns for others. It fosters appreciation of, and respect for, cultural diversity and encourages responsible attitudes and behaviours required for effective participation in the community and for thinking critically, creatively and constructively about their future role in it.  Three interrelated and interdependent areas of life skills are identified — personal, interpersonal, and citizenship skills. These life skills are core to the subject and provide a framework for a course of study in Social and Community Studies. Life skills encompass social skills, communication skills (e.g. verbal and nonverbal communication, effective speaking, active listening), respect for and interaction with others, building rapport, problem solving and decision making, self-management, building self-esteem, self-confidence and resilience, workplace skills, learning and study skills.
Course outline	This subject is studied for two semesters in year 12 after the completion of the short courses in Literacy and Numeracy in year 11  Topics studied may include:  Legally it could be you  Money Management  Today's society  The World of Work  Health – Food and Nutrition
Assessment	Assessment styles present in this subject: Investigations, exams, extended responses and projects