



**Year 10 Assessment Calendar
Term 3, 2021**

Subject	Unit Name	Description	Assessment Type	Draft due (Week)	Draft Due (Date)	Final Due (Week)	Final Due (Date)
Sem 2 - Aquatic Practices	First Aid	Students will be investigating first aid scenarios in the marine environment.	ER - Extended Response			Week Five	13/08/2021
Sem 2 - Aquatic Practices	Local Fish Stocks	Students will be investigating local fish species and how to catch them.	ER - Extended Response	Week Seven	27/08/2021	Week Eight	2/09/2021
Sem 2 - Biology	Plant Systems	Students will continue their learning in cells and cell structure. They will understand plant systems and how their structure facilitates their function. Students will investigate the factors that affect plant growth.	SE - Student Experiment	Week Seven		Week Eight	3/09/2021
Sem 2 - Biology	Plant Physiology	Extended Experimental Investigation into factors effecting plant growth.	ER - Extended Response	Week Six	20/08/2021	Week Eight	3/09/2021
Sem 2 - Building and Construction	Unit 1: Timber Carry All	Students design and make a timber carry all with a particular focus on timber joining methods, laser cutting and finishing. A production journal will also be completed during the term.	Pr - Project	Week Eight	2/09/2021	Week Nine	10/09/2021
Sem 2 - Business	Understanding the Share market and Investing in Your Future	Project/Report	Pr - Project	Week Six	19/08/2021	Week Seven	26/08/2021



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Sem 2 - Business Studies	Nature of Business/Marketing	Supervised Exam – Short Response To demonstrate understanding of the topic: The Nature and Function of Business.	SR - Short Response			Week Eight	22/11/2021
Sem 2 - Chemistry	Rates of Reaction	Students will investigate chemical reactions, the different types of reactions and the factors that affect the rate of reaction.	SE - Student Experiment	Week Seven		Week Eight	3/09/2021
Sem 2 - Design	Unit 1: Design in practice	Unit description In Unit 1, students learn about and experience designing in the context of design in practice. Fundamental to design in practice is the principle that design is a purposeful process undertaken by design professionals in response to identified needs, wants and opportunities. Students are introduced to the breadth of design professions, the design process and how designs of the past inform contemporary design practice. Students will experience design directly as they respond to teacher-directed, open-ended, well-defined design problems.	Pr - Project	Week Four		Week Eight	2/09/2021
Sem 2 - Digital Solutions	Game Development	Students are to design and develop a game based on client brief.	Pr - Project	Week Seven		Week Eight	3/09/2021
Sem 2 - Drama	Transition unit 1 Physical Theatre	Students interpret a heritage play text using physical theatre to communicate meaning for a modern audience.	P - Performance	Week Six	18/08/2021	Week Eight	1/09/2021
Sem 2 - Drama in Practice	Transition Unit 1: Physical Theatre	Students interpret a heritage play text using physical theatre to communicate meaning for a modern audience.	P - Performance	Week Six	18/08/2021	Week Eight	1/09/2021



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Sem 2 - Essential English	Romeo & Juliet	<p>Task: Select a character to reveal their thoughts following the final scene from the Shakespearean text Romeo and Juliet. If you wish to do an alternate placement of your gap or silence this must be confirmed by your teacher.</p> <p>Your task has TWO parts.</p> <p>PART A Write and perform a monologue by a character to fill a gap or silence following the events of the play (consider character traits, relationships and/or plot events). Your monologue is in a contemporary setting, using contemporary language.</p> <p>PART B You will also be required to submit a 200 word plan which explains your interpretation (of character traits, relationships or events) revealed in your monologue.</p>	ER - Extended Response	Week Five	Week Eight	3/09/2021
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Sem 2 - Essential Mathematics	Unit 5 - Statistics	<p>Unit 5 will be assessed using a Problem Solving and Modelling task (PSMT). This maths assignment task will assess key concepts and competencies of the Unit of Statistics according Y10 ACARA. They are:</p> <ul style="list-style-type: none"> * Determine quartiles and interquartile range (ACMSP248) * Construct and interpret box plots and use them to compare data sets (ACMSP249) * Compare shapes of box plots to corresponding histograms and dot plots (ACMSP250) * Use scatter plots to investigate and comment on relationships between two numerical variables ACMSP251) * Investigate and describe bivariate numerical data where the independent variable is time (ACMSP252) * Evaluate statistical reports in the media and other places by linking claims to displays, statistics and representative data (ACMSP253) <p>The PSMT will be due at the end of week 6 of term 3. The draft is due at the beginning of week 5.</p>	PSMT - Problem Solving and Modelling Task	Week Five	9/08/2021	Week Six	20/08/2021
Sem 2 - Essential Mathematics	Unit 6.1 - Linear Relationships	In week 9 of term 3 students will complete a formative exam. This progress exam will assess key concepts of the Unit - Linear Relationships.	WT - Written Test			Week Nine	6/09/2021
Sem 2 - Furnishings	QFS10	Students design and make a laminated breadboard with a particular focus on timber joining methods, laser cutting, CNC router work and finishing. A production journal will also be completed during the term.	Pr - Project	Week Eight	2/09/2021	Week Ten	17/09/2021



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Sem 2 - General English	Romeo & Juliet Summation- General	Task: You are to create a closing address as an attorney in the legal trial of one of the main characters in the play you have studied. Your closing address should persuade members of the jury about the innocence or guilt of your client. You may choose to work for the prosecution or the defense. Your address must make specific reference to evidence drawn from the text of the play.	ER - Extended Response	Week Seven	Week Nine	10/09/2021
Sem 2 - General Mathematics	Unit 5 - Statistics	Unit 5 will be assessed using a Problem Solving and Modelling task (PSMT). This maths assignment task will assess key concepts and competencies of the Unit of Statistics according Y10 ACARA. They are: * Determine quartiles and interquartile range (ACMSP248) * Construct and interpret box plots and use them to compare data sets (ACMSP249) * Compare shapes of box plots to corresponding histograms and dot plots (ACMSP250) * Use scatter plots to investigate and comment on relationships between two numerical variables (ACMSP251) * Investigate and describe bivariate numerical data where the independent variable is time (ACMSP252) * Evaluate statistical reports in the media and other places by linking claims to displays, statistics and representative data (ACMSP253) The PSMT will be due at the end of week 6 of term 3. The draft is due at the beginning of week 5.	PSMT - Problem Solving and Modelling Task	Week Five	9/08/2021	Week Six 20/08/2021
Sem 2 - General Mathematics	Unit 6.1 - Linear Relationships	In week 9 of term 3 students will complete a formative exam. This progress exam will assess key concepts of the Unit - Linear Relationships.	WT - Written Test		Week Nine	6/09/2021



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Sem 2 - Hospitality	Module 1: Let's Bake	FIA01: Written component: a folio which supports the weekly cookery, identifying key features and components of the recipe processes with supporting evidence: evidence of student's evaluating and critiquing their cookery Product and performance: production skills include preparing and producing foods displaying basic cookery skills with supporting evidence: supporting evidence of products is collected through annotated photographs or teacher observations annotated on the instrument-specific standards matrix	Pr - Project		Week Eight	10/09/2021
Sem 2 - ICT	Animation Creation	Students are to create an animation to fulfil a client brief.	Pr - Project	Week Six	Week Seven	27/08/2021
Sem 2 - Industrial Technology	QIT - Chessboard	Drawing interpretation and quality products - The unit builds on previous learning of industry practices, relevant safety and production processes used in the creation of quality products for the furnishing industry. The accurate interpretation of industry-specific technical drawings and information contained in specifications facilitates the creation of quality products.	Pr - Project		Week Nine	10/09/2021
Sem 2 - Legal Studies	Sustaining Australia's Democracy	To compare and evaluate key features and values of different systems of government and examine factors that sustain a resilient democracy in Australia. To analyse Australia's global roles and responsibilities.	RI - Research Investigation	Week Seven	24/08/2021	Week Eight 24/08/2021