

Subject and Unit Studied	Overview	Assessment Tasks	Check Point Dates	Draft Date	Due Date
ENGLISH	Poetry and Short Stories	Poetry evaluation and short story	 Hand out - 30 April Poem annotated, theme identified - 7 May Plan - 14 May 	1. 21 May	1. 4 June
LITERACY	The Work Environment	1. Vlog	 Consultation re: chosen topic - 9 May Plan - 16 May 	1. 23 May	1. 6 June
MATHEMATICS (METHODS)	Unit 2: Taking your Measure	1. Examination			1. 6 June
MATHEMATICS (GENERAL)	Unit 2: Taking your Measure	1. Examination			1. 6 June
MATHEMATICS (ESSENTIALS)	Unit 2: Taking your Measure	1. Examination			1. 6 June
CHEMISTRY	 Students describe the structure of atoms, electron shells, electronic structure, periodic table and properties. Develop skills to be able to predict products of different types of simple chemical reactions using word and symbol equations 	1. Research Investigation	 Select Claim and Develop Research Question – 15 March Identify sources and conduct research – 22 March Analyse and evaluate evidence – teacher consultation/plan discussion - 28 March 	1. 18 April	1. 26 April
CAREERS EDUCATION	 Students will investigate and practice key skills that contribute to interviews Explore professionalism in the workplace 	Recorded Interview Learning Journal	1. 13 May	1. 27 May	1. 3 June

PSYCHOLOGY	 What is psychology? General Anatomy of the body/brain The brain and cognition Scientific Statistics Human Behaviours 	1. Research Investigation	 Select Claim and Develop Research Question – 15 March Identify sources and conduct research – 22 March Analyse and evaluate evidence – teacher consultation/plan discussion – 27 March 	1. 18 April	1. 26 April
ANCIENT HISTORY	 Choose one aspect of Spartan society to conduct an investigation on: Religious beliefs and funerary practices Politics Military practices and weaponry Family roles and dynamics Topic of your choice – approved by teacher 		 Devise key inquiry and sub-questions and create rationale – 7 May Historical evidence gathered – 13 May Historical evidence analysed - 20 May Critical summary completed and draft submitted for annotated feedback – 21 May 	1. 21 May	1. 3 June
BUSINESS / LEGAL STUDIES	 Students investigate the business environmental including internal and external stakeholders The stages of the business life cycle Processes and strategies relevant to leadership, management and entrepreneurship 	1. Investigation report	1. 6 May	1. 24 May	1. 3 June
AGRICULTURAL SCIENCE	 Australian Hamburgers - Origin of Produce To provide students with the opportunity to investigate the importance of Australian agricultural production to our society and gain a broad understanding of some of our main 		 Initial project discussions – 24 April Creating project designs – 8 May Finalise project requirements – 15 May 	1. 5 June	1. 11 June

	agricultural industries including: beef, sheep, poultry, pork, cropping (wheat) and horticulture.				
VISUAL ART	 Analysis of Australian landscape artist Representing ideas about unique landscape of Australia in 3- dimensional form Written analysis and evaluation of intended meanings 	 Feature Article Sculpture Artist Statement 	 23 April (10.1) 24 April (10.2) 13 May (10.1) 15 May (10.2) 20 May (10.1) 22 May (10.2) 	1. 30 April (10.1) 1 May (10.2) 2. 21 May (10.1) 24 May (10.2) 3. 28 May (10.1) 31 May (10.2)	 7 May (10.1) 8 May (10.2) 28 May (10.1) 31 May (10.2) 4 June (10.1) 7 June (10.2)
DANCE	Understanding Contemporary Dance genre and applying Elements of Dance and Choreographic Devices to Contemporary Dance activities.	1. Responding Booklet	1. 21 May		1. 4 June
DIGITAL TECHNOLOGIES Network security	 Understanding network communications using micro:bit activities to learn how messages are sent and received, and addressed packet structures, routing and network security. 	1. Written Exam			1. 4 June
DRAMA	Understanding Shakespearean conventions and the Elements of Drama in relation to "Twelfth Night".	Responding Booklet	1. 15 – 17 May		1. 5 - 7 June
TEXTILES	How to create a household item from upcycling denim for a target market	Practical Demonstration Written Folio	1. 7 – 8 May	1. 13 - 17 May	1. 4 - 5 June
MUSIC	 Compose your own ringtone Unit Student will learn composition techniques to compose, and use, their very own ringtone DAW software Soundtrap 	1. Composition	1. In class observation	1. 29 May	1. 7 June

PHYSICAL EDUCATION Energy, Fitness and Training	 Understanding physiological responses and body adaptations to exercise Investigating and applying the principles of fitness training session design Analysing personal fitness requirements and evaluating training outcomes in Oztag 	1. 2.	Examination Oztag Practical Assessment	1.	27 - 31 May Revision	1. 2.	4 June Ongoing throughout the term
SPANISH	 Vocabulary associated with healthy habits (food, sports) Vocabulary of parts of the body and illnesses (headache, fever) Es conveniente/ bueno/ necesario + infinitive Tener que + infinitive Verb Me duele 	1.	Exam: Speaking tasks 1 and 2.			1.	5 June