

Subject and Unit Studied	Overview	Assessment Tasks	Check Point Dates	Draft Date	Due Date
ENGLISH	Representations in Film	1. Multimodal Speech	1. 14 May 2. 21 May 3. 28 May	1. 28 May	1. 11 June
LITERACY	Topic 1: Personal identity	1. Newsletter article			1. 13 May
MATHEMATICS (METHODS)	Number, Networks, Measurement and Trigonometry	1. Exam - Tech Free and Tech Active			1. 16 June (Part A) 18 June (Part B)
MATHEMATICS (GENERAL)	Number, Networks, Measurement and Trigonometry	1. Exam – Part A and Part B			1. 16 June (Part A) 18 June (Part B)
MATHEMATICS (ESSENTIALS)	Number, Networks, Measurement and Trigonometry	1. Exam – Part A and Part B			1. 16 June (Part A) 18 June (Part B)
SCIENCE	Chemical reactions	1. Experimental Investigation	1. 14 May 2. 28 May	1. 4 June	1. 18 June
CAREER 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. 6 June	1. 13 June
BUSINESS	 Students investigate the business environment 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. 30 May	1. 6 June	1. 13 June

ANCIENT HISTORY	Old Kingdom Egypt	1. Exam	1. 3 June		1. 10 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 agricultural industries including beef, sheep, poultry, pork, cropping (wheat) and horticulture. 	1. 'What's In It?' Display Project	 28 April 8 May 15 May 	1. 2 June 2. 12 June	1. 6 June 2. 19 June
VISUAL ART	Wearable Art	 Project Creating and making and Reflective statement 		1. 2 June (10.2) 29 May (10.3)	1. 6 June
DANCE	Exploring social issues through choreography and performance	 Performance Choreographic Statement 	1. 15 May	1. 9 June	1. 16 June
DIGITAL TECHNOLOGIES Databases	 Database Design and Implementation Plan and create a relational database system for an end user 	 Individual Practical Project Written Folio– supporting designs and evaluation 		 6 June Ongoing throughout the term 	1. 19 June
DRAMA	Conventions of Magical Realism	1. Examination	1. 9 June	1. 2 – 9 June	1. 16 June
FOOD TECHNOLOGY	 Understanding egg farming and designing a marketing campaign for their choice of egg farming 	1. Investigation		1. 22 May (Class 1) 23 May (Class 2 & 3)	1. 2 June (Class 1 & 2) 30 May (Class 3)
MUSIC	 Be a film composer Explore Foley Artistry, sound design, tension and suspense 	1. Composition		1. 6 June	1. 13 June

PHYSICAL EDUCATION	 Compose a piece of film music to a short clip from "Big Buck Bunny" 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 	 Examination Oztag Practical Assessment 	 9 June - 13 June Ongoing throughout the term 		 16 June Ongoing throughout the term
SPANISH	• Unit 2 Medioambiente: no hay planeta B. Concerns about global warming, pollution and environmental education.	 Written speech based on research done in class which will be presented to the class. 	1. 30 May	1. 2 June	1. 6 June