## **Year 10**

## Term 1 2019

ONGOING ASSESSMENT									
Subject / Classes	Teacher/s	Type of Assessment	Unit / Conditions						
D & T/ Cert II in Manufacturing	JBAR	Folio & Practical Projects	Furnishing Metal work						
Food Technology	DMAS	Completion of Theory & Practical portfolio	Work Plans and Practical cooking design demonstrations						
HPE	ISCH/ MCAS	Practical skills observation	Volleyball						

Week	Subject / Classes	Teacher/ s	Date	Type of Assessment	Unit / Conditions
1					
2					
3					
4					
5					
6					
7					
8	Religion	MMAT, CTIM	Week 8-9	Assignment	Why all the mystery? In class Assessment
	Business	CHBU	Week 8 - 9	Multi-modal Assignment	Event Management - 800-900 words and a 3-5 min presentation
	General English	GBEK, ASQU	Last class week 8	Assignment	Unit 1: Resisting the media: Analysis of media texts
9	Food Technology	DMAS	Week 9 Thursday	Assignment	Calcium and nutritional evaluation plan for recipe research and design.
	Drama	LCER	Week 9 Wednesday	Performance	Unit:Greek Theatre Performance

	Essential English	MMAT	Last class week 9	Assignment	Unit 1: Advertisements, Persuasion and News Media in Contemporary Society		
	Digital Technology	JSAR	First Class Week 9	Assignment	Digital Images Assignment		
	Art	AHIL	first class, week 9	Folio	Unit: I am Folio of work exploring identity		
	Art	AHIL	completed across week 9	Research assignment and analysis	Unit: I am Research task and analysis of images		
	Graphics	MSCH	last lesson week 9	folio of drawings and physical product	Fishing lure design		
10	Exams						
	HASS - History	DGRE/HCIA	Exam Week	Exam: Combination response	World War 2 - 2 lessons		
	HPE	ISCH & MCAS		Exam	Topic: I can influence others Length: 2 lessons		
	Maths	SDUF/PRAN/ RMAR	Exam Week 1.5 hrs	Written Exam	Topics: Pythagoras & Trigonometry; Similarity, Congruence & Geometric Reasoning; Surface Area & Volume		
	Science	KLAH GHAY RCOY	All in class Monday 1/4 P 2&3 Tuesday 2/4 P 3 Monday 1/4 P 2&3	Biol - Research assign  Chem - Student Experiment  Phys - Data test	Biology -Topic: Evolution and heredity - Length: 3 weeks Chemistry -Topic: Investigating Chemical Reactions - Length: 4 weeks Physics -Topic: Road and Space Science - Length: 60 minutes + 5 minutes Perusal		
	Maths	SDUF/PRAN/ RMAR	Next lesson following Exam block test	Written Exam	Topic: Surface Area & Volume		