

YEAR 9

Term 1 2025

ONGOING ASSESSMENT

Subject / Classes	Teacher/s	Type of Assessment	Unit / Conditions
HPE	BFRE; JSPI; JDIX	Practicals	Invasion Games
09 FT Food Technology	DMAS; MNOB	Practicals	Weekly Practical: Cookery Tasks
09 ECT Design and Technologies	OCIA	Ongoing	Inclass Portfolio and Practical Assessment
ALL EXTERNALLY CONDUCTED STUDIES	EXTERNAL SOURCE	TO BE ADVISED BY EXTERNAL PROVIDER	STUDENTS TO ADVISE SCHOOL OF ANY ISSUES

Week	Subject / Classes	Teacher/s	Date	Type of Assessment	Unit / Conditions
1					
2					
3					
4					
5	NAPLAN PRACTICE TEST				
6	RELIGION	MNOB; MMAT; MSPI	Week 6 - Friday	Assignment	Making Meaning through interpreting Biblical texts - Written Task
7	HPE	BFRE; JSPI; JDIX	Week 7 - Wednesday	Exam	Sports Injury Management: - Online Google Form - 70 minutes
	ENGLISH	ASQU; KBEA; TMAT	Week 7 - First lesson	Extended written response - Short Story	Gothic Horror: - Creative written response - 600 - 800 words
	HASS	MBIA; JDIX; MMEN	Week 7 - Thursday	Exam	Making and Transforming an Australian Nation: - 90 minute exam - 500 - 700 words
	NAPLAN TESTING COMMENCES				
8	MATHS	ECER; SDUF; MSPI; BFRE	Week 8 - Lesson 6 & 7	Exam	Unit 1: Probability & Statistics: - 5 minutes Perusal + 60 minutes
	09 VAM Visual & Media Arts	AHIL	Week 8 - Last lesson	Folio of making tasks	Range of making tasks: - Thematically linked for Arts Retrospective

	SCIENCE	BSTR; JDIB; ENIC	Week 8 - First lesson	Practical Report	Chemical reactions: <ul style="list-style-type: none"> - Experiments conducted in groups - 1 major & 3 minor experiments completed in class - Reports written individually
9	09 DT Graphics	MSPI	Week 9 - Thursday 6 & 7	CAD response drawing	Orthographic
	09 FT Food Technology	DMAS; MNOB	Week 9 - Last theory lesson	Written Report	The role of Nutrition in teenage development
10	MATHS	ECER; SDUF; MSPI; BFRE	Week 10 - Thursday	Written Assignment (PSMT)	Unit 1: Probability & Statistics: <ul style="list-style-type: none"> - Problem Solving & Modelling Task (PSMT) - 800 words
	SCIENCE	BSTR; JDIB; ENIC	Week 10 - Monday	Exam	Unit: Chemistry Topics: Atomic structure, Ions, Isotopes and chemical reactions: <ul style="list-style-type: none"> - Multiple Choice and short answer - 60 mins + 5 mins perusal.