

# YEAR 8

**Term 3 2025**

## ONGOING ASSESSMENT

Subject / Classes	Teacher/s	Type of Assessment	Unit / Conditions
HPE	ASAR; MBIA; BFRE	Practical	Touch Football
08DT01 & 08DT02 Design & Technologies	MMEN; KTIE	Theory & Practical	Design Folio
08 DTFT 03 Food Technologies	MNOB	Ongoing	Observations and Practical Assessment

Week	Subject / Classes	Teacher/s	Date	Type of Assessment	Unit / Conditions
1					
2					
3					
4					
5	RELIGION	MMAT; HCIA	Week 5 - Last Lesson	Assignment submission	Prayer Experiences - 4 Week Unit <ul style="list-style-type: none"> <li>- Prayer Journal: Folio of Responses</li> <li>- Students choose their best Journal Entry for marking</li> </ul>
6					
7					
7					
8	SCIENCE	NFRI; NJOR; ENIC	Week 8 - Last Lesson	Practical Booklet	Physics
9	08 VAM 03 The Arts Visual & Media Art	GDAM	Week 9 - Last Lesson	Project	Connection to Place <ul style="list-style-type: none"> <li>- Part A: Portfolio</li> <li>- Part B: Artwork</li> </ul>
	ITALIAN	DMAS; MBIA	Week 9 - Last Lesson	Recipe Book Project	Designing a "Culinario Italiano" Cook Book using researched Regional Dishes <ul style="list-style-type: none"> <li>- Completed in class time</li> </ul>
	HPE	ASAR; BFRE; MBIA	Week 9 - Last lesson	Assignment submission	Approaching Adolescence <ul style="list-style-type: none"> <li>- Written Letter Response</li> <li>- 400-500 word (completed in class)</li> </ul>
	08 PART 01&02 The Arts Performing Arts	AHIL	Week 9 - First Lesson (beginning of)	Performance: - Student devised monologue	Monologue <ul style="list-style-type: none"> <li>- Individual performance</li> <li>- 2 minutes</li> <li>- Reflection (completed in class)</li> </ul>
	ENGLISH	KBEA; LDAV	Week 9 - Last Lesson	Assignment submission	The Epic Quest <ul style="list-style-type: none"> <li>- Extended (Creative) Written Response</li> <li>- 400 - 600 words</li> </ul>

10	MATHS	ECE; /BFRE; MSPI	Week 10 - Monday 4&5	Supervised exam	Unit 3: Data & Statistics
	HASS	ASAR; MBIA; JSPSI	Week 10 - First Lesson	Assignment submission	Geography Assignment: Field Study and data analysis <ul style="list-style-type: none"><li>- Part A: Coastal Investigation – Lucinda (Excursion wk 5)</li><li>- Part B: Population distribution patterns</li></ul>
	SCIENCE	NFRI; NJOR; ENIC	Week 10 - Double Lesson	Supervised exam	Physics