

Raceview State School Teaching & Learning Schedule

Semester 1, 2026

Year 4	Term 1										Term 2									
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Wk 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Wk 10
English																				
	Pre-Assessment					Formative Moderation		Task 1.1 + After Moderation Wk 9		Pre-assessment						Task 2.1 + Formative Moderation	Task 2.2 + After Moderation Wk 8	Folio Moderation		
Mathematics	Number: Number facts Statistics: Survey tools; categorical & discrete numerical data; shape of distribution					Number: Fraction & decimal notation Space: Grid reference system; line & rotational symmetry					Number: Conventions of decimal notation; Odd & even numbers; Rounding & estimating					Number & Algebra: Add & Subtract, Multiply & divide numbers efficiently Measurement: Duration of Time			Number: Equivalent fractions	
	Pre-assessment				Task 1.1 Statistical Investigation			Task 1.2 Space						Task 2.1 – Number – Mathematical modelling		Task 2.2 M-ment				Monitoring
HASS	Large scale maps & cartographic conventions; Community & importance of law in society										Countries in other continents; Comparison to Australia									
Technologies	Technology in the Curriculum – HASS: Civics; Mathematics – using digital technology										Use of digital technologies to design and create, integrated with Media Arts and English									
						Monitoring				Assessment							Assessment			
The Arts	Media Arts										Media Arts									
Music	Continue to develop singing voices; read, write & perform repertoire; Continue to develop understanding of staff notation; play tuned percussion instruments; Respond to music made and heard.																			
Science	Physical Sciences – Forces on objects and the effect										Earth & Space – Water cycle and how it cycles through the environment									
HPE	Health: Benefits of being healthy and physically active Movement: Demonstrating physically active skills within a swimming context										Health: Benefits of being healthy and physically active Movement: Fundamental movement skills including running, jumping, throwing within athletics context									
Other					DIBELS														DIBELS	

Raceview State School Teaching & Learning Schedule

Semester 2, 2026

Year 4	Term 3										Term 4									
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Wk 10	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Wk 10
English						Start Unit 4														
					Task 3.1 + Formative Moderation		Pre-assessment		After Moderation						Task 4.1	Formative Moderation	Task 4.2	After Moderation	Folio Moderation	
Mathematics	Number: Place value, decimal notation, powers of 10; Equivalent fractions; Fractions on a number line; +, -, x, ÷ efficiently					Number: Cont'd Measurement: length, mass, cap., temp.; perimeter & area; angles			Number: Space:		Number: Computational thinking Algebra: Find unknown values; Follow & create algorithms					Number: Cont'd Probability: Probability experiments & simulations; order events/ outcomes; independent & dependent events; chance experiments			Number: Cont'd	
					Task 3.1 Number – mathematical modelling			Task 3.2: Measurement	Monitoring Strategy						Task 4.1 - Number			Task 4.2 - Probability		
HASS	Significant events of the past that brought about change in Australia – First Fleet, convicts, European settlers										Australia before European settlement; timelines of significant events before and after Cook's landing									
									Assessment							Assessment				
Technologies																				
The Arts																				
Music	Music in media and pop culture; Respond to and reflect on music; Listen, sing and play instruments, using notation.																			
Science	Biological Sciences – Roles of organisms in a habitat, food chains										Chemical Sciences – Use of materials in relation to their properties									
HPE	Health: Health messages & influence on safe choices; Connections to community – health, wellbeing, safety, physical activity Movement: Fundamental movement skills including throwing, catching, balancing and movement challenges										Health: Movement: Aquatic skills and swimming strokes									
Other																		DIBELS		

