

The following subjects run for *both* Semesters 1 & 2.

		Year 10 Semester 1																									
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					
Whole year programs (Core)	3	English	<b>Topic: Text Response (I'm Not Scared)</b> Assessment: Creative Response						<b>Topic: Text Response (I'm Not Scared) cont'd</b> Assessment: Analytical Text Response Essay						<b>Topic: Analysing Argument</b> Assessment: Analysing Argument Essay						<b>Topic: Argument Analysis cont'd</b> Assessment: Oral Presentation - Persuasive Speech						
	3	EAL	<b>Topic: Reading &amp; Viewing (12 Angry Men)</b> Assessment 1: Text Response Assessment 2: Creative Response											<b>Topic: Speaking and Listening</b> Assessment: Argument Analysis													
	2	Humanities	<b>Topic: Australia's Democracy &amp; Laws and Global Contexts</b> Assessment: Civics Moodle Quiz					<b>Topic: World War Two</b> Assessment: Wartime Propaganda Posters Task				<b>Topic: World War Two cont'd</b> Assessment: Kokoda Historical Discussion				<b>Topic: Rights &amp; Freedoms</b> Assessment: Case Study of Significant Individual						<b>Topic: Migration Experiences</b> Assessment: none					
	3	Maths	<b>Topic: Statistics - What's the Story?</b> Assessment: YouTube Statistics					<b>Topic: Manipulating "X"</b> Assessment: Algebra Video							<b>Topic: Statistics – Pythagoras &amp; Trigonometry</b> Assessment: Test						<b>Topic: Revision</b> Assessment: Exam		<b>Topic: Measurement</b> Continues into Semester 2				
	2	Science	<b>Topic: Biology (Genetics &amp; Advances in Scientific Understanding)</b> Assessment 1: Lolly Critters Practical Assessment 2: Genetic Disorders & Bioethics Research Task											<b>Topic: Physics (Energy, Motion &amp; Newton's Laws)</b> Assessment 1: Collision at Speed Practical Assessment 2: Physics Test													
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					

The following subjects run for *both* Semesters 1 & 2.

		Year 10 Semester 2																							
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20 & 21			
Whole year programs (Core)	3	English	<b>Topic: Film Comparison (Rabbit Proof Fence &amp; Animal Farm)</b> Assessment: Comparative Essay										<b>Topic: Text Response – Romeo &amp; Juliet</b> Assessment: Oral Presentation				<b>Topic: Text Response – Romeo &amp; Juliet cont'd</b> Assessment: Text Response Essay								
	3	EAL	<b>Topic: Reading and Viewing (The Crucible)</b> Assessment: Comparative Response									<b>Topic: Using Language to Persuade</b> Assessment: Persuasive Speech				<b>Topic: Speaking &amp; Listening (Climate Change)</b> Assessment: Listening to Texts									
	2	Humanities	<b>Topic: Geographer’s Toolkit &amp; Environmental Change and Mgt</b> Assessment: Geography Moodle Quiz						<b>Topic: Geographies of Human Wellbeing</b> Assessment: Working for Wellbeing Inquiry Task				<b>Topic: Business Environment &amp; Enterprising Behaviours</b> Assessment: Economics Inquiry – The Better Life Index				<b>Topic: Business Reasoning</b> Assessment: Economics Moodle Quiz								
	3	Maths	<b>Topic: Measurement cont'd</b> Assessment: Test		<b>Topic: Linear Graphs &amp; Equations</b> Assessment: Test					<b>Topic: Bivariate Data</b> Assessment: Pre- and Post- Tests			<b>Topic: Financial Maths</b> Assessment: Financial Maths CAT			<b>Topic: Probability</b> Assessment: Pre- and Post- Tests						<b>Topic: Revision</b> Assessment: Exam			
	2	Science	<b>Topic: Chemistry (Atomic Structure &amp; Properties, Endo- and Exo- Reactions, Activities of Metals)</b> Assessment 1: Reaction Rates Task Assessment 2: Electro-Chemistry Task										<b>Topic: Experimental Design</b> Assessment: Experiment Planning Booklet & Poster												
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19				

Promotions & Summer Program

The following subjects (electives) run for *one* semester only. Students will only study 3 of the below subjects.

		Year 10 Semester 1 or 2																								
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
Semester units	2	OED: Marine Outdoor Education	<b>Topic: The value of natural marine environments</b> Assessment: Marine National Park Research Task										<b>Topic: The impact to natural marine environments</b> Assessment: End of Semester Test													
	2	Health & PE: Global Health 1	<b>Topic: Globalisation &amp; Global Inequality</b> Assessment: Media CAT					<b>Topic: Water in the World</b> Assessment: Water Disease CAT					<b>Topic: Disasters in the World (Natural &amp; Man-Made)</b> Assessment: News Reporting								<b>Topic: Human Rights</b> Assessment: none					
	2	Health & PE: PE 1	<b>Topic: Energy Systems</b> Assessment: Energy Systems Laboratory Report										<b>Topic: Training Performance &amp; Adaptions</b> Assessment: Training Program CAT										End of Subject Exam			
	2	Health & PE: Sport Ed 1	<b>Topic: Body Systems</b> Assessment: Muscular Skeletal Research Task						<b>Topic: Acute &amp; Chronic Responses to Exercise</b> Assessment: none						<b>Topic: Population Trends in Sport</b> Assessment: Influences of Participation CAT						End of Subject Exam					
	2	Health & PE: Sport & Rec 1	<b>Topic: Healthy Living</b> Assessment: Developing a Fitness Program					<b>Topic: Healthy Living cont'd</b> Assessment: Keeping Fit in a Local Park CAT					<b>Topic: Fitness</b> Assessment: Healthy Lifestyles Learning Task					<b>Topic: Fitness cont'd</b> Assessment: Initiative to Increase 'PA' CAT					End of Subject Exam			
	2	Performance: Drama 9/10 ME	<b>Topic: Know Thy Self</b> Assessment: Performance & Evaluation			<b>Topic: Eclectic Theatre</b> Assessment: Performance & Evaluation				<b>Topic: Kabuki Theatre</b> Assessment: Performance & Evaluation								<b>Topic: Performance Analysis</b> Assessment: Analysis		<b>Topic: Shakespeare</b> Assessment: Performance & Evaluation						
	2	Performance: Music 1	<b>Topic: Performance &amp; Music Theory</b> Assessment: Performance				<b>Topic: Performance &amp; Music Theory cont'd</b> Assessment: Research Presentation								<b>Topic: Styles</b> Assessment: Styles Performance			<b>Topic: Aural Skills</b> Assessment: Theory / Aural CAT			<b>Topic: Music Theory, Styles and Aural Skills</b> Assessment: End of Subject Exam					
	2	Arts: Print that Artwork	<b>Topic: Reduction Lino Cut Print</b> Assessment: Reduction Lino Print Cut						<b>Topic: Artwork Analysis &amp; Artwork Reflection</b> Assessment: Artwork Analysis & Artwork Reflection				<b>Topic: Stencil Printing</b> Assessment: Banksy Inspired Stencil Print						<b>Topic: Artwork Analysis &amp; Artwork Reflection</b> Assessment: Artwork Analysis & Artwork Reflection							
	2	Arts: VCD 1	<b>Topic: Technical Drawing: 2-point perspectives, Planometric and orthogonal drawing methods</b> Assessment: Tree House Design						<b>Topic: Analysis of Elements and Principles of Design</b> Assessment: Analysis of Elements and Principles of Design				<b>Topic: Clothing Brand Design</b> Assessment: Clothing Brand Design Presentation						<b>Topic: Analysis of Elements and Principles of Design</b> Assessment: Analysis of Elements and Principles of Design							
	2	Technology: Textiles	<b>Topic: Ted in Bed</b> Assessment: Ted in Bed Design and Production										<b>Topic: Skirts and Shorts</b> Assessment: Skirts and Shorts Design and Production Task													

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Semester units	2	OED: Urban Outdoor Education	<b>Topic: The value of natural urban environments</b> Assessment: Urban National Park Research Task										<b>Topic: The impact to urban marine environments</b> Assessment: End of Semester Test									
	2	Health & PE: Global Health 2	<b>Topic: Globalisation &amp; Global Inequality</b> Assessment: Media CAT			<b>Topic: Human Rights (Child Rights, Labour &amp; Brides)</b> Assessment: Human Rights CAT and Children's Rights Research Task							<b>Topic: Social Action and Non-Government Organisations (NGOs)</b> Assessment: Social Action CAT & Media Scenes Studies									
	2	Health & PE: PE 2	<b>Topic: Biomechanics</b> Assessment: Biomechanics Laboratory Report																	End of Subject Exam		
	2	Health & PE: Sport Ed 2	<b>Topic: Performance Enhancement</b> Assessment: Sport Supplements Task						<b>Topic: Performance Enhancement cont'd</b> Assessment: Cardiorespiratory Lab				<b>Topic: Ethical, Cultural &amp; Fair Play Considerations in Sport</b> Assessment: ASADA Course – Fair Play						End of Subject Exam			
	2	Health & PE: Sport & Rec 2	<b>Topic: Healthy Living</b> Assessment: Pedometer Lab				<b>Topic: Healthy Living cont'd</b> Assessment: Lifestyle Diseases CAT				<b>Topic: Coaching</b> Assessment: Community Coaching General Principles Course				<b>Topic: Coaching</b> Assessment: Coaching Program Assessment				End of Subject Exam			
	2	Performance: Theatre Production 9/10 ME	<b>Topic: Theatre History</b> Assessment: Research Task				<b>Topic: Stagecraft</b> Assessment: Folio				<b>Topic: Performance</b> Assessment: Performance				<b>Topic: Performance Analysis</b> Assessment: Performance Analysis							
	2	Performance: Music 2	<b>Topic: Performance, Music Theory, Aural Skills &amp; Analysis</b> Assessment: Performance 1										<b>Topic: Performance, Music Theory, Aural Skills &amp; Analysis cont'd</b> Assessment: Performance 2				<b>Topic: Performance, Music Theory, Aural Skills &amp; Analysis cont'd</b> Assessment: End of Subject Exam					
	2	Arts: Creative Drawing	<b>Topic: Appropriation Artwork</b> Assessment: Folio and Analysis								<b>Topic: Art Movements Portrait</b> Assessment: Folio and Analysis											
	2	Mathematics: Techno-Wizard 101	<b>Topic: Data Visualization</b> Assessment 1: Infographic Assessment 2: Interactive PowerPoint					<b>Topic: Programming and Databases</b> Assessment: Developing RDBMS							<b>Topic: Simulations</b> Assessment: Interactive Data Visualizations							
	2	Mathematics: Archimedes Maths	<b>Topic: Digital Solutions to Maths Problems</b> Assessment: Portfolio																			

Promotions & Summer Program

	2	ICT: Robotics	<b>Topic: Artificial Intelligence (AI)</b> Assessment: Project		
	2	ICT: Artificial Intelligence 9/10 ME	<b>Topic: Artificial Intelligence (AI)</b> Assessment: Project		<b>Topic: Applications</b> Assessment: Project
	2	ICT: Game Design 9/10 ME	<b>Topic: 3D Graphics</b> Assessment: Portfolio		<b>Topic: Game Design</b> Assessment: 2D or 3D Game
	2	ICT: Physical Computing	<b>Topic: Raspberry Pi</b> Assessment: Installation		<b>Topic: Interfacing</b> Assessment: Solutions to Problems

**A note on scheduled co-curricular activities:**

A number of scheduled activities may take place throughout the course of the year, including camps, YHSC and interschool sports, excursions, incursions, whole school assemblies and educational testing (including NAPLAN and/or PAT). These events may conflict with scheduled classes and may have a small impact the above on curriculum calendars.

For an updated set of college events and dates, parents and students are recommended to access Compass (click [here](#)) or the external College Website (click [here](#)).

**Key:**

- Scheduled summative assessments are shaded **blue**.
- Examples of links or duplication between programs are shaded **green**.