

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

											Year	9 Semest	er 1											
Each period = 75 minutes	Periods per week	Course	Course 1 2 3 4 5						7	8	9	10	11	12	13	14	15	16	17	18	19	20		
	3	English		t Response ( nt: Creative F	The Simple Response	Gift)		Cont	t'd	onse (The S					ment/Speak Argument E		vely		suasive Writ nt: Persuasiv					
(Core)	2	Humanities	Topic: Aus Governme System Assessmer Quiz		odle		<b>Industrial R</b> it: Major Tec	<b>evolution</b> hnological A	dvances of	the Industria	al Rev. Task		(Aus 1750 Assessmer	king a Nation -1918) ht: Argument tt Federation	ts	•	opic: World War One ssessment: Perspectives on War & Conscription Task							
Whole year programs (Core)	1	H&PE: Health	<b>Topic: Risk</b> Assessmer	t <b>Taking</b> nt: Risk Takin	ng CAT				ual & Repro nt: Sexual He	ductive Hea	ith		Topic: Rela Assessmer	ationships & nt: None	Wellbeing									
Whole	3	Maths		a Everywhei nt: Who mak			Topic: Rea Power Assessmen	I Number – I	I've got the		Topic: All Assessmen		est				-	<b>ear Equatio</b> n nt: Everyday		ate Geomet tions CAT	ry			
	2	Science	Assessmen	nt 1: Antacid	mic Structure s in Action P try Test			ns)					Assessmer Assessmer	nt 1: Pulling i nt 2: Disease	ystems & Re t all Togethe Brochure ford Damage	er Task	ask							
Each period = 75 minutes	Periods per week	Course	Assessment 2: Chemistry Test  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	9 Semest	er 2									
Each period = 75 minutes	Periods per week	Course	1	2	3	4	5	6	7 8 9 10			10	11	12	13	14	15	16	17	18	19	20 & 21
	3	English	Truman Sh	n Compariso now) nt: Passage C		ames &	cont	'd	oarison (Hur			iow)	Topic: Tex Assessmen									
(Core)	2	Humanities	IMANITIAC I I I I I I I I I I I I I I I I I I											Topic: Resource Allocation & Financial Literacy Assessment: Entrepreneurs CAT  Topic: Work Futures Assessment: Economics Moodle Quiz								
year programs	1	H&PE: Health	Accocoment: Mantal Haalth Dicordard Lack														& Summer					
Whole	3	Maths		hagoras & Ti nt: Build a Sta					Topic: Mea Assessmen test		Assignment	/ Measure	ment  Topic: Financial Maths Assessment: Stock Market Project CAT  Topic: Probability Assessment: Test									Promotions
	2	Science	Science Topic: Physics (Energy & Electricity) Assessment 1: Research Report on uses of Electro-Magnetic Radiation Assessment 2: Bulls Eye Dissection (actual / virtual)  Topic: Experimental Design Assessment: Design, Conduct and Report on Practical Task  Topic: Biological Sciences Assessment: Semester 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 & 21



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

										Y	ear 9 Elec	ctives: S	Seme	ester 1 or 2	2											
Each period = 75 minute s	Periods per week	Course	1	7	8	9	10	0	11	12	13		14	15	16	1	7	18		19	20					
	2	OED: Coastal Outdoor Education	Coastal Outdoor  Topic: The value of natural coastal environments Assessment: Coastal National Park Research Task											Topic: The impact to natural coastal environments Assessment: End of Semester Test												
	2	Health & PE: Health for Life 1		<b>style Disease</b> t: Lifestyle D		<b>n</b> stigation & H	ealthy Eatin						Topic: Organ, Blood & Tissue Donation Assessment: Black Market Debate													
	2	Health & PE: PE 1	<b>Topic: Bod</b> Assessmen	<b>y Systems</b> t: Skeletal &			Topic: Classification of Skills Assessment: Skills Analysis Assessment  Topic: Biomechanics – Forces & Projectiles Assessment: Biomechanics Learning Tasks												End of Si Exam	ubject						
	2	Health & PE: Sport Ed 1		s & Stages o t: Stages of S															End of Si Exam	ubject						
ester units	2	Health & PE: Live It Up (Communit y) 1	PE: Live It Up Communit  Topic: Local Community Venues Assessment: Community Active Space CAT								tity & Cultu	re – Aus	stralia							thics in Sport Investigation CAT					End of Si Exam	ubject
Semes	2	Health & PE: Smart Fitness	•	culoskeleta t: Musculosl		ness Compon	ent Booklet			Topic: Muse Assessment		nd Actio	ons					-	-	nponents & Apps ss App Investigation CAT					End of Si Exam	ubject
	2	Performanc e: Drama MB 9/10 ME	<b>Topic: Mel</b> Assessmen	<b>odrama</b> t: Performar		oic: Commed sessment: Per				Topic: Eclec Assessment			/aluati	on			ic: Duolo essment:	ogues : Performa	ınce		Topic: Performance Assessment: Analys			-		
	2	Performanc e: Music 1	ormanc Topic: Performance Topic: Performance con									Asse		rformance c ent: Performa					eory & Aura formance 4		ry & Aural Skills CAT					
	2	Arts: Print that Artwork	rint that Topic: Lino Cut Relief Print Assessment: Animal with Attitude							Assessment Analysis & A Reflection		is		Topic: Attention to Detail						Topic: Artwork Analysis Assessment: Artwork Analysis & Artwork Reflection						
	2	Arts: VCD								Topic: Analysis of Elements Assessment: Artwork Analysis & Artwork Reflection				Topic: Music Label & Album Cover Assessment: Music Label Design  Topic: Analysis of Elements Assessment: Artwork Analysis & Ar Reflection							twork					



	2	Humanities: Big Bang History	Topic: Con of Time Assessmen Group Pres	nt:		Bang, Restle nt: Element S		Beginnings of L	ife	Topic: Eve Assessme	<b>olution</b> nt: Magnif	icent Mes	ozoic A	ssignmen	t		l <b>y Civilisatio</b> nt: Infogram				evolution and Near Future aculous Millenium Task			
	2	Technology: Product Design Textiles	<b>Topic: Pin</b> Assessmen		on Design ar	d Production	Task					_	oic: T-Shirts essment: T-Shirt Design and Production Task											
	2	ICT: WWW		Topic: Blogging and Podcasting Assessment: Podcast Project  Topic: Creating a Website Assessment: Solution to Design Brief  Topic: Working with a Client Assessment: Published Team Solution to a Design Brief																				
										Y	ear 9 Ele	ctives: S	emest	er 1 or i	2									
Each period = 75 minutes	Periods per week	Course	1 2 3 4 5 6 7 8									10	0	11	12	13	14	15	16	17	18	19	20 & 21	
	2	OED: Alpine Outdoor Education	Topic: The value of natural coastal environments Assessment: Apline National Park Research Task											Topic: The impact to natural coastal environments Assessment: End of Semester Test										
	2	Health: Health for Life 2	alth for												chnology in I nt: Technolo	<b>Health</b> ogy in Health	CAT							
	2	Health & PE: PE 2	-	diorespirato nt: Circulator										Topic: Bio		- Levers		End of Subject Exam	gra					
ır units	2	Health & PE: Sport Ed 2		<b>rts Psycholo</b> nt: Sport Psy	<b>Pgy</b> rchology CAT											ment & Prev						End of Subject Exam	Summer Pro	
Semester	2	Health & PE: Live It Up (For Life) 2	Topic: You	t <b>h Physical</b> Ant: Fitness fo	<b>Activity Mod</b> or Life CAT	lel								Topic: Contemporary Issues in Sport Assessment: Contemporary Issues in Sport CAT							End of Subject Exam	∞		
	2	Health & PE: Sport Around The World  Health & PE: Sport Assessment: History of Sport Assessment: History of Sport CAT									c <b>hnology ir</b> nt: Advanc		nnology	CAT			Topic: Con Assessmen	=	ort		·	End of Subject Exam	Promotions	
	2	Performance: Theatre Production MB / 9-10 ME	Topic: The Assessmen	aft olio					_	c: Performai ssment: Perf				opic: Perform		-								
	2	Performance: Music 2	Topic: Com Assessmen			Recordi	ompositions cont'd nent: Reco	d Topic: Film Composition & Aural Skills cording Assessment: Performance					Co As	opic: Film omposition con ssessment: The ural CAT										



2	Arts: Creative Drawing	<b>Topic: Notan</b> Assessment: Folio and Analysis						Topic: Cubism Assessment: Folio and Analysis								
2	ICT: 3D Graphics and Game Design	Topic: 3D Graphics Assessment: Portfolio						Topic: Game Design Assessment: #D or 2D Game								
2	Science: Animal Studies	Topic: Insects Assessment: Insect Research Task	Asse	ic: Insects cont'd essment: Oral entation	Topic: Semester 1 Assessment: Test		ry Content (including Animal Enclosures, Classifications, Animal Specifics and Dissections)									
2	Science: Forensic Science	Topic: Serial Killers Case Studies Assessment: Zodiac Killer Assessment Task		Topic: Semester Assessment: Tes	-	ncludi	ng DNA, Death & I	Decon	nposition, Entomology, Autopsies, and Anthropology)							
2	Science: Psychology in Action 9MB 9/10 ME	Topic: The Human Brain Assessment: Test		•			Topic: Mental Illness Assessment: Research Task		<b>Topic: Memory</b> Assessment: Rehearsal Vs Recall Memory Prac and Scientific Report							

## 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, 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 <a href="here">here</a>) or the external College Website (click <a href="here">here</a>).

## Key:

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