Year 7 Semester 1																					
SUBJECT	Periods per Week (48 Minutes)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Languages: French	3	Language Awa	areness, Greeting	s, Numbers and	d Self-introduction	ons					Music										
Languages: Indonesian	3	Introducing Y	ourself, Introduct	ion to Indonesia	a						My Friends an	d I									
Maths	5	Essential Num	nber Skills					NAPLAN Prep	aration	Statistics				Measurement					Introduction t	o Graphing	
Maths SEALP	5	Essential Num	nber				NAPLAN Prepa	ration	Directed Num	ber		Linear Graphin	ıg		Statistics				Algebra		
English	5	Creative Writ	ing: Poetry Antho	logy						Inde	Text Analysis:	The Bone Spar							Introduction t	o Literature Circl	les
English SEALP		Media Literac	y: Oral Presentati	ion of an Issue					Media Literae	v: Argument /			Text Study: T	he Outsiders							
		suio Literat	, rui i rescritati						zcuia Enterat		ependent reading			ne Juisiders							
Science	3	Marine Classi	fication and Inter	actions						Experimentin		, Literacy Smills	and ME		Separating Mi	xtures					
Science SEALP			fication and Inter							LAPETITICITE	Experimenting				ocparating in	Separating Mi	ytures			Energy Types	
Humanities		Introduction 1		actions	Ancinet Austr	alia: First Nation	s Perspectives				Experimenting	Ancient Egypt				separating in	Acti C5			Lineigy Types	
Humanities SEALP	_		to History and An	cient Rome	Ancient Rome							Medieval Euro	pe								
Home Group	_	Introduction	 		Teamwork act		Personal	RRRRs				Careers		RRRRs		Careers week	SWPBS	Learning goal	s Study skills		Reflections on
		to SWPBS	Expectations	l skills			Learning Goals												,		Goals Sem 1
Sport	2	Term 1: Stude	ents choose to par	rticipate in eithe	er Volleyball, Ter	nnis, Cricket or S	ioftball				Term 2: Stude	nts choose to pa	rticipate in eith	ner Netball, Socce	r, Badminton o	r AFL					
HAPE Health PE	0.6 1.4	Minor Games		Fundamental	Motor Skills			Fitness Testin	g		Softball/Cricke	et					Health: Ident	ity			Fitness Testing
Visuial Art & Visual	3	Painting (Drav	wing) Theme Base	ed/ Visual Diary	Guide Exercises			Paper Mache	/ Oil Pastel Draw	ing (Theme Bas	sed)			Visual Commu	nication/ Resea	rch Assignment					
Communication									Stud	dy of Art Eleme	nts/Theory assig	nment (Introduc	tion into art ele	ements)							
											Sketchbook Desi	gn and Drawing	Task								
Music	3	Introduction	Rhythm	Pitch/keyboai	rds		Harmony/Guit	ars	4 chord songs	Group Perform	nance		Composition u	using ICT /Film IV	usic			Reseach Proje	ect		
				<u> </u>			1			Theory	//analysis studie	throughout the	e semester								
Sealp Music	3	Instrumental	and ensemble sk	ills. Music nota	tion, compositio	n and analysis. I	Integrated and s	caffolded learn	ing, with all topi												
Technology																					
Design Technology Wood	3	Safety	Analysis of produc	cts and material us	e in society.	Design and manfa	acture a product th	at integrates acryl	ic, electronics and v	vood.		Designing and ma	aking a Product for	an end user of stud	ents choice.			Drawing skills de	evelopment.	Extension Tasks	
																		Plant identificati	ion and design	Self-Evaluation and Reflection	
																				.	
Textiles		Investigating saf	ety and Simple and	Investigating fab techniques	oric decoration & co	louration	Product Design 8	Construction												Evaluating and re	floction

Year 7 Semester 2																					
SUBJECT	Periods per Week (48 Minutes)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Languages: French	3	Family	•	•		•	•	•	•	•		Sport and Des	cribing People	•	•	•	•	•	•	•	
Languages: Indonesian	3	School										Food									
Maths	5	Fractions					Algebra					Probability				Geometry					
Maths SEALP	5	Equations		Measuremen	t				Pythagoras		Probability			Rates & Ratio	5			Geometry			
English	5	Literature Cir	cles							Indep	endent readin	Media Literac	cy: Advertising s and IXL	Analysis							
English SEALP	5	Text Study: R	omeo and Juliet							Inder	endent readin	Creative Writing Literacy skills									
Science	3	Forces						Earth and Spa	ce	шиср		,,		Earth's Resou	rces						
Science SEALP		Cells and Mic	roscopes						hemical Change						Digestive Syste	ems			Earth and Spa	ce	
Humanities	3	Introduction	to Geography		Water in the	World						Place and Live	ability (inc. Fiel	ldwork)							
Humanities SEALP	3	Changing Nat										Place and Live	ability (inc. Fiel			,					
Home Group	1	Personal Learning Goals	SWPBS		RRRRs		SWPBS	RRRRs			1		Careers	RRRRs	SWPBS	RRRRs		Learning Goals	RRRRs		
Sport	2	Term 3: Stude	ents choose to pa	rticinate in eith	er Raskethall Ta	hle Tennis and F	lockey					Term 4: Stude	nts choose to n	articipate in Bea	ch Games Surf	ifesaving or Por	nular Sports				
HAPE Health PE		Basketball	into encode to pu	racipate in citi	er busicebun, re	Volleyball	ioency				Aquatics	Term 4. Stade.	nes enoose to p	articipate iii bee		cence and Char				Minor Games	
Art & Design	3	Painting (Dra	wing) Theme Base	ed / Visual Diar	v Guide Exercise	es		Paper Mache	(Theme Based)/	Oil Pastel				Visual Commu	inication / Resea	rch Assignment	t				
			0 ,					1 1 1 1 1			ts/Theory assig	nment (Introdu	ction into art el								
												gn and Drawing									
Ausic	3	Introduction	Rhythm	Pitch/keyboa	rds		Harmony/Gui	tars	4 chord songs/	Group Performa	ance	Music Genre R	Research	Music change	s the way we fee	d .	Composition	using ICT /Film I	Ausic		
										Theory/	analysis studie	d throughout th	ne semester								
echnology																					
esign Technology Wood		Safety	Analysis of modu	cts and material us	a la content	Design and man	of above a seadout	hat internates our	lic, electronics and v	unad.	Safety	Designing and m	akina a Dradust for	r an end user of stu	donte cheice			Drawing skills de	loumout		
esign reciniology wood	,	Justy	Zalaiyaia or produ	cts and material us	c society.	Design and Illalli	and ture a product	mot antegrates dtly	ne, electronics and t	nood.	Juicty	pesigning and mi	uning a riouutt lui	· u ciiu usei UI Stu	ucina ciloice.			D. awing skills de	*c.opinent.		
			1		'				+							1					
Design Technology				e Investigating fab				n & Constructio												Evaluating and re	.0

Year 8 Semester 1																					
UBJECT	Periods per Week (48 Minutes)	r 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
anguages: French		3 School	<u> </u>		•	•			<u> </u>	'		Fashion	•	_				<u> </u>		•	
nguages: donesian	3	3 Family										Holidaying in B	Bali								
aths		5 Essential Nun	nber				Directed Nur	mber		Linear Graphir	ng			Statistics				Algebra			
laths SEALP		5 Linear Equation	ons					Probability		Statistics				Linear Graphir	ıg				Exam Prepar	ation	Algebra Techniques
nglish		5 Film as Text: 1	The Sapphires							Creative Writ	ing: A Moment									Introduction	to Media Analy
									Literature Circ												
nglish SEALP	<u> </u>	S Bearly Library	Out Debates					cy: Argument Ar	at at	Inde	pendent readin	g Literacy skills Text Study: Ma									
igiish SEALP		5 iviedia Literac	y: Oral Debates				iviedia Litera	cy: Argument Ar	naiysis	Inde	pendent readin	lext Study: Ma									
cience		3 Physical and	Chemical Change						Digestive Sy	stems						Light and Sou	nd				
cience SEALP		3 Acids and Bas					Chemical Re	actions						Ecosystems							
Marine Biology		3 Properties of		Port Phillip B	ay	Research Sk	ills		Marine Repr	roduction			Adaptations				Human Imp	acts			
Humanities	_	3 Medieval Eur									The Spanish C	onquest of the A									
Humanities SEALP Home Group		1 SWPBS	Personal	SWPBS		Careers		RRRR				Australian Hist	ory: The Fron	tier Wars		Camp	Careers	Learning	RRRRs	SWPBS	RRRRs
			Learning Goals	5														Goals			
port	2 (half year		ents choose to pa	rticipate in eith	er Volleyball, Te	nnis, Cricket o	r Softball					Term 2: Studer	nts choose to p	participate in eith	er Netball, Soco	er, Badminton o	or AFL				
IAPE Health PE	0.6 1.4	4 Minor Games		Fitness Testin	ıg			Invasion Gam	nes - Netball &	Handball					Health: Respe	ctful Relationsh	nips			Fitness Post	Testing
Outdoor Ed	2 (half year		Local Environm	nents and Outdo	oor Skills						Outdoor Skill,	Camp Focus					Sustainabilit	у			
Digital Photography		2 Introduction to the camera		Photo Techniques	Practical /Local Excursion	ICT to Imag	es developing po	ortfolio	Practical / Local Excursion	Folio Development. Photo Shop Techniques / Exercises/ Visiting Photographer		Exercises/ Visit		hop Techniques / pher	and processin		ams for editin _i	g Folio Develo	pment		Presentation Printing techniques
/isual Art / Visual		3 Portraiture (C	Prawing/Painting) Photobooth &	Ipad Apps				Ceramics (30	O work) / Glazing											
Communication		Art Theory As							Art Element	and Principle The	ory (Done Thro	ughout the seme	ester) / Resear	rch Assignment		Visual Commu	unication Exer	cises			
											Sketchb	ook Designs									
Drama	·	3 Non-Verbal C	ommunication - I	Mime				Epic Theatre	- Devising Perfo					Improvisation							
Music		3 Ensemble and	d Performance Sk	tills						itudents keep a de	evelopmental u	ama journai tiiri	ougnout the s	Research Proje	ect	Remixing/Cor	mposition				
										Theory	/analysis studie	d throughout the	e semester								
echnology																				Extension Tasks	
ood Technology		3 Safety	Equipment / N	1easurements	Sensory Evalu	uation	Nutrition.		Production S	Session		-				Design Briefs:	Investigation,	Design, Product	ion & Evaluation		
Horticulture		3 Tool Safety		Plant selection	on and planting		Plant function	on and reproduct	tion	Plant classifica	ation	Soil and nutrie	ents	Systems, desig	n and hydropoi	nic systems		Plant identif design	cation and	Self- Evaluation and Reflection	Self-Evaluati and Reflection
loldfast Cafe											Plant propagat	ion and Cultivati	ion							Self-Evaluation	on and Reflecti
		2 Introduction	to the kitchen	Cafe Menu: A	All day breakfast			Cafe Menu: L	ight Lunches					Cafe Menu: Sv	veet treats						

Year 8 Semester 2																					
SUBJECT	Periods per Week (48 Minutes)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Languages: French		Homes and D	aily Routines									Travel									
Languages: Indonesian		Shopping										Celebrations a	nd Ceremonies	es							
Maths		Equations		Measuremen	it				Pythagoras		Probability			Rates & Ratios				Geometry			
Maths SEALP		Algebra Tech	niques		Quadra	atics				Financial Mat	hematics				Triangles					Exam Preparat	ion
English		Media Analy	sis: Persuasive Sp	peech		Media An	alysis: Speech	h Analysis				Text Study: T									
											Independent	reading Literac									
English SEALP		Text Analysis	: Ghost Bird									Creative Writin	ng: Gothic Liter	rature							
											Independent	 reading Literac	v chille and IVI	1							
											тисреписи	reading Literae	y skiiis aria ize								
Science		Energy Types					Cells and I	Microscopes									Rocks & Miner	rals			
Science SEALP		Responding S	Systems						Geological Ac	tivity							Electric Circuit	S			
Marine Biology		Properties of	Salt Water	Port Phillip Ba	ay	Research :	Skills		Marine Repro	duction			Adaptations				Human Impact				
Humanities		Changing Na							Landforms an	nd Landscapes						Coastal Landsc	apes (includes f	fieldwork)			
Humanities SEALP		Landscape ar	_									Biomes and Fo				1					
Home Group	1	Personl Learning Goals	SWPBS	RRRRs	SWPBS	RRRRS			SWPBS	RRRRs		Friendship skills	Careers	Friendship skills	5	RRRR			Personal Learning Goals	Knowing the la	.w
Sport	2 (half year		ents choose to pa	articipate in eith	er Basket	ball, Table Te	nnis and Hoc	ckey				Term 4: Studer	nts choose to p	participate in Beac	h Games, Surf	Lifesaving or Pop	oular Sports.				
HAPE Health PE		Game Creation	an .				Health: Ha	arm Minimisatio	n			Badminton/Pio	rklehall				Soccer				
Outdoor Ed	2 (half		Local Environ	ments and Outdo	oor Skills		Inculain Tic		<u></u>		Outdoor Skill,						Sustainability				
Digital Photography	i	2 Introduction	Digital Camera		Photo-	Techniques		Practical /Loca	al Excursion		ICT to Images	developing port	folio	Folio Developm Photographer	ent. Photo Sh	op Techniques / I	Exercises/ Visiti	ng	Printing Imag	es and developin	ng Portfolio or E-
Visual Art / Visual			Drawing/Painting	g)					Ceramics (3D							Visual Commu	nication				
Communication		Art Theory A	ssignment						Art Element a	and Principle The		ughout the seme									
Drama		Non Vorbal (communication -	Mino				Enic Theotre	Devising Perform		S	ketchbook Desig	ns	Improvisation							
Diama		s ivon-verbar c	ommunication -	Willie				Lpic meatre	Devising Ferror	illiance				Improvisation							
										Students ke	ep a developme	ntal drama jouri	nal throughout	t the semester							
Music	1	Ensemble an	d Performance S	kills										Research Project	t .	Remixing/Com	position				
Todayalanı											Theory/analysis	studied through	out the semes	ster							
Technology Food Technology		3 Safety	Equipment / B	Measurements	Concor	u Fugluation	Nutrition		Production Se	necion.						Dasian Briefer I	Investigation D	acion Draduct	ion 9 Evoluation	Self-evaluation	and Reflection
Horticulture		Tool Safety	Equipment / I	Plant selectio	_		Plant class	sification		n and reproduct	ion		Soil and nutri	rients	Systems, desi	gn and hydropon		esigii, Product	Plant identifi		Self-Evaluation
										, , , , , , , , , , , , , , , , , , , ,						J,,			design		and Reflection
				_			_				Plant pro	opagation and Cu	ultivation								
Holdfast cafe		2 Introduction	to the kitchen	Cafe Menu: A	All day bre	akfast		Cafe Menu: Li	ght Lunches					Cafe Menu: Swo	eet treats					Self-Evaluation	n and Reflection
						Food	CAT: io Portfolio									Final submission of					
		2				n	check						Glossary			Portfolio				1	
Game Making		2 Algorithms	Evolution of G	iames		Ethics of G	ames	MakeCode Ga	me Creation												

Year 9 Semester 1																			
SUBJECT	Periods per Week (48 Minutes)	1 2	3 4	5	6	7	8	9	10	11	12	13	14	15	16 17		18	19	20
Languages: French	3	Town and Transport		•		'	'	•	•	Healthy Eating	g and Lifestyle		•	•			•		•
Languages:	3	Sports and Entertainment								Our environm	ent								
Indonesian																			
Maths	5	Linear Equations				NAPLAN Preparation	Statistics				Linear Graphir	ng			Exa	ım Preparati	ion		Algebra Techniques
Maths SEALP	5	Linear Equations				NAPLAN Preparation	Linear Graphs				Surds		Index Laws				Exam Preparat	ion	Quadratic Equations
English	5	Media Literacy: Persuasive W	/riting and Argument A	nalvsis		rreparation				Text study: Of	Mice and Men								Equations
English SEALP	5	Immersion									ever Let Me Go								
Science	4	Acids and Bases			Chemical	Reactions			Ecosystems				Responding S	vstems	Exa	m Revision		Responding S	ystems continued
Science SEALP	4	Immersion - no Science							Biology- Gene	tics & Evolution	1								
Marine Biology	3	Properties of Salt Water	Port Phillip Bay	Res	earch Skills		Marine Repro	duction			Adaptations				Human Impacts				
Humanities	3*	History - World War I	'						Geography - F	ood Security								Exam Revisio	n Exam
Holocaust Studies	3	Holocaust - Origins of Anti Se	emetisim							Application to	the Modern Da	y and Developi	ng Empathy						
Humanities SEALP	3	Immersion								Politics - Intro	duction to Austr	ralian Politics							
Home Group	1	SWPBS Personal Learning Goa	SWPBS Care		sume Budgeting	Cover letter	RRRRs			Be the Hero			Careers			sonal Irning Goal	Morrisby lesson	RRRRs	
Water Adventure	3	Community and Conservatio	n: Jawbone habitats, m	arine life and in	vasive species				Sailing	Sailing: Royal	Yacht Club and t	the Victorian Sa	iling School			_	d the outdoors		
HAPE - HEALTH /PE	3	Introduction Fitness Testin					Skeletal Syste	m/Striking Spor	ts			the Lifespan/Li				vision			Exam
Fitness Elective	3 (half year)	Energy Systems						g and Training N						Sports Nutritio					
Immersion	12 (1 ter	n Introduction Research	Making A Difference	Project		Written Repo	rt	Oral Presenta	tion										
	only)		Community Service																
		Literacy (research and thesis	language construction)	/ Numeracy (q	uantitative and qualita	tive data analysis,	interpretation a	nd graphing)											
Drama	3	Dramatic Elements and the a		, , , ,		,		0 1 0	Physical Theat	re Scripted Perl	formance - The C	Curious Incident	t of the Dog in t	he Night-time.					
		Drama Workbook (Analysis &							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,				<u> </u>					
Sculpture	3	Introduction to Sculpture/ A	bstract Sculpture & Scu			Themed Scul	oture – Paper M	ache / Clay/ Wir	e Sculpture. Re	search Analysis	of Sculpture				Themed Sculpture	– Paper Mad	che / Clay/ Wir	Sculpture.	
		Sketchbook exercises Visua	Il Analysis Research Ass	gnment/ NGV							1.								
Make A Movie	3	Camera Techniques				toryboard	1	1	1			Editing Final File						Film Study	
iPad for Art	3	Explore iPad Apps for Drawing Tonal Exercis	Pen	oured Pro cil in Art	olore Explore procreate Procreate	Explore Procreate	Final Folio Piece	E-Folio	Explore the PhotoBooth Apps	Creating a Painting	Creating a Painting	Creating a Painting	Creating a Painting	drawing and painting	Printing Folio / Presentation	nting Folio	/Presentation		Reflection / Evaluation
Digital Photography - iPhone & iPad	3	Experimental Mini Folio. Fiel				Photo Explor	ation & Analysis	Field Photo Exc	cursions.			Documentary	Photography						
VCD	3	Design Technical elements and principles	Typography, drawin	g and shading	exercises		Packaging and	l logo design	Adobe Illustrator	TOP Designs Top Arts Excursion	Folio Development	Computer des	sign related proj	ect. Folio Develo	pment. VCD Test.				
Music	3	One note Riff/ostinato	Pentatonic Rhy	thm Ch	ords Simple so	ng Lyric Writing	Song writing					Major Compo	sition	Performance F	olio				
		composition	scale																
		Composition technques /The		roughout the s															
Dance	3	Dance Technique and Dance	<u> </u>			g a learnt work					nce work throug		у		Analysis & Evaluati				
Visual Art	3	Drawing on a theme/Pencil a Art Theory Assignment						+ Other printing	g techniques Ste	ncil Printing) Or	Canvas Painting	3			Abstract Art (Paint	ing)			
		Sketchbook exercises on art	elements and principles	+ art analysis	throughout the semes	er/Text book 'Art D	etective'												
STEAM Synergy	3	E-Sport Entrepreneurship								F1 Design									
Design Technology Wood	3	Safety Safety			ign and manfacture a prod			Design and man			anufacture a produ		ital manufacturing	techniques.				Extension Tasks	
Ironchef Food Technology	3	Tool and equipment safety Tool and equipment safety	- 11		Process to produce a ce a range of dishes. T								onality is highlig	thted					d extension tasks
1000 rechilology	,	.Joi and equipment safety	Osing the Design Pr	occas to produ	ce a range of disties. If	ic. 2 is a rocus off IV	a.created anoth a	a the impact t	Australian tu	e. me import	c or sustailla	and seasi	oanty is ingilile					enection an	a caterioron tasks
ICT Robotics	3	Visual Basic							Moving the ro	bot	Using Sensors			Robotic Logic 8	& Programming Flow	,		Extension projects	Extension projects
									Ethics of	Technology								projects	projects
Horticulture	3	Tools and equipment safety	Landscape Design /	Propagation a	nd culture of garden p	lants / Best practis	e in the work ar	ea	Ethics Of	recimology							Evaluation and	reflection	
Textiles	3	Investigate and analyse a ran equipment, techniques and p safely construct and finish p increasing complexity	orocesses to inclu roducts of des	uding: ign/innovation	levant to a design briess/ ethical considerations		asing			chnologies skilft	ully and safely fo	ollowing a sequ	enced managen	nent plan, to pro	duce quality designe	d solutions	for the	processes and	rning, evaluate I modify plans for projects using ophisticated

Year 9 Semester 2 Week (48 Friends and Relationships Media and the Passé Composé Exam revision Exam Film Study Unit Going on a holiday Maths SEALP
English uadratic Equations Probability Measurement & Geometry Essentials itive Writing: Genre English SEALP reative Response: Discrimination Responding Systems Electric Circuits Science Science SEALP Exam revision Exam Chemistry Properties of Salt Water Port Phillip Bay Research Skills Marine Reproduction Adaptations Human Impacts Marine Biology SWPBS Safe Partying Careers (work experience) Personal Learning Headstart Learning Goals Sailing Sailing: Royal Yacht Club and the Victorian Sailing School Exam Revision Exam First Aid APE | Health | PE 3 periods uscular System/ Net Wall Sports Love Sex and Relationships/ Football Codes tness Elective 3 (half nergy Systems Sports Training and Training Methods Sports Nutrition year) Introduction Research Making A Difference Project Written Report Oral Presentation Community Service 12 (1 term Literacy (research and thesis language construction) / Numeracy (quantitative and qualitative data analysis, interpretation and graphing) Visual Art awing on a theme/Pencil and colour pencil skills and techniques Lino Printing (+ Other printing techniques Stencil Printing) / or Canvas Painting Art Theory Assignment Sketchbook exercises on art elements and principles + art analysis throughout the semester/ NGV Arts Excursion)rama Dramatic Elements and the art of play making Physical Theatre Scripted Performance - The Curious Incident of the Dog in the Night-time. Drama Workbook (Analysis & Evaluation) Sculpture Introduction to Sculpture/ Abstract Sculpture & Sculpture Exercises. Letter Sculpture Themed Sculpture - Paper Mache / Clay/ Wire Sculpture. Research Analysis of Sculpture Themed Sculpture – Paper Mache / Clay/ Wire Sculpture. Sketchbook exercises | Visual Analysis Research Assignment/Text book work 'Art Detective' Packaging and logo design Adobe TOP Designs Folio Development Excursion Design Technical elements and Drawing Typography, drawing and shading exercises Computer design related project. Folio Development. VCD Test. Experimental Mini Folio. Field Photo excursions Make A Movie Shooting and Editing Final Film Film Study Photo Exploration & Analysis. Field Photo Excursions. Digital Photography Documentary Photography One note composition Riff/ostinato Pentatonic Rhythm Chords composition composition changes / Theory/analysis studied throughout the semester Simple song Lyric Writing Song writing Major Composition Perfomance Folio F1 Design TEAM Synergy onchef Hands on application of the Design Process to produce a range of dishes where students extend their cooking and presentation skills. Students focus on farinaceous dishes and patisserie, Student engage in a cook off competition sustainability and seasonality is highlighted. Tool and equipment safety Using the Design Process to produce a range of dishes. There is a focus on Multiculturalism and the impact on Australian cusine. The importance of sustainability and seasonality highlighted. od Technology orticulture Research factors relevant to a design brief including:
design/innovations/
sustainability and ethical considerations ideas of increasing ideas of increasing Investigate and analyse a range of textile equipment, techniques and processes to tended purpose safely construct and finish products of future design projects using

Year 10		Semester 1																			
CAT	SUBJECT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Visual Art		Exp	loring materials, p	rocesses and the	mes			d comparing		Indi	vidual learning ta	rget with Australi	an artist as inspira	ation		R	evision and Exam		Seme	ester 2
									and styles												
	Dance		afe Dance Practic				Choreographic P	rocess and Device					Learnt Work ar	d Physical Skills			R	evision and Exam	5	Seme	ester 2
	Drama			and Improvisatio					and Style - Epic Th						Theory		R	evision and Exam	s	Seme	ester 2
ARTS	Media	RE	ealism – Presentat	tion of a monologu				Int	erpretation of an					14.15.0	0 6			evision and Exam			ester 2
		Flores entre	nd Priciples	Narrative:	Film Study	Food Total	c Design CAT	<u> </u>	Film Makii	ng Unit (Producti	on Process)	F-V	ironmental Desigr		ias & Spin					-	ester 2 ester 2
	VCD	Elements a	na Pricipies		2. (C Design CAT					EllV	ironmentai besigi		December 1997			evision and Exam			
	Music Photography				People, place	rming				Appropriat	Creating ion and the politic	s of fair uso			Responding			evision and Exam evision and Exam			ester 2 ester 2
	Ceramics	Introduction to c	lav	Making a Clay Fo		Handbuilding a S	Eculatura		Glazing	Appropriat	ion and the politic	Ceramic sculptur		Documentary pr	hotography zines			evision and Exam:			ester 2
	English	introduction to c	лау		Text Response: An		sculpture		Giazing	Armun	ont & Language (e	Don	suasive Oral Respo	nco		evision and Exam			ester 2
	EAL				Opinion Writing	IIIIIai raiiii					nent & Language A nent & Language A				suasive Oral Respo			evision and Exam:		-	ester 2
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	Health	Intro to Health	Australia's Hea	althcare System	Physic	cal Dimension of	Health	Men	tal Dimension of H	lealth	Social Dimen	sion of Health	Emotional Dime	ension of Health	Spiritual Dimer	nsion of Health	R	evision and Exam	S	Seme	ester 2
	Business &		Characteristi	ics of Successful E	ntrenreneurs			Starting a I	Business: Develop	ment Innovation	and Funding			Implementio	ng a Business		P	evision and Exam		Samo	ester 2
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	Being A Good Citizen	Unders	standing Court Hi	erarchy	Rol	le of Court in Soci	iety		Disputes			NGOs			The Jury System		R	evision and Exam	s	Seme	ester 2
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	Right to Protest	Declaration of	Causes of str	ruggle of Aborigina	al and Torres Strai	ight Islanders		Eff	ects of methods u	sed by ATSI activi	sts to achieve cha	nge		Environm	nental activism and	d protests	R	evision and Exam	s	Seme	ester 2
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SCIENCE	Maths Standard Maths Advanced Core Science Mind & Body Astronomy Forensics Environmental Science Game Development Web Design & infographics Fashion and Design	PHYSICS: Speed BIOL: Levels of Organisation and Microscopes C EXAMINING EVIDENCE: Hairs & Fibres Ecosy Intro to the sewing machine Intro to design	BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOM STRUCTURE BIOM STRUCTURE STEMS Intro to G. HTML (Hypertext Safety in production techniques Sewing machine	PHYSICS: Newtons' 1st and 2nd Laws ase & Pathogens es BIOL: PCR Monitoring Environments amemaker Markup Language Introduction prot	PHYSICS: Newtons' 3rd Law & Assessment BIOL: Disease Transmission Sun, Moon & Planets BIOL: Gel electro, DNA profiling Experimental Design & Data Evaluation	PHYSICS: Wavelengths of Light BIOL: Non-specific immunity Telescopes BIOL: Revision & Assessment Biodi	Graphs CHEM: Atomic structure BIOL: Specific Immunity Phases of the moon CHEM: Ions, Acids & Bases versity Creating communication esign process. ions and skills in g designs	CHEM: Electron configuration & Periodic Table BIOL: Immune Memory PSYCH: Ethics CHEM: Acids & Bases, Chemical Reactions Earth's Systems & Cycles Principles of infographics and Production iniplan	Science Skills Eccentricity CHEM: Precipitation Reactions The Green I	Solving Linear Equations Surds CHEM: Chemical reactions PSYCH: Brain Structure & Function Kepler's laws CHEM: Chemical reactions Kepler's laws Chemical investigation House Effect	Work Experience Y10 Work Experience Y10 Work Experience CHEM: Revision & Assessment	CHEM: Collision theory & reaction rate PSYCH: Neuron Structure & Function Kepler's laws Y10 Work Experience Y10 Work Experience	Ind BIOL: Cells & DNA & Protein Synthesis PSYCH: Mem St PHYS: Motion Trajectory & Ballistics Climate Change & Renewable energy Dev	BIOL: Cell division PHYS: Blood Spattter Environmental Indicators	BIOL: Genetics PSY Sleep & I Starlight Analysis PHYS: Angles in Blood Splatters Pollution roject	Evolution & Natural selection CH: Preaming The Big Bang Revision Pollution	Revision a R R R R R R R R	evision and Exam	5 5 5 5 5	Work Experience Work Experience Seme Seme Seme Seme Seme Seme	Statistics Quadratic Equations ester 2 ester 2 ester 2 ester 2 ester 2 ester 2
SCIENCE	Maths Standard Maths Advanced Core Science Mind & Body Astronomy Forensics Environmental Science Game Development Web Design & infographics Fashion and Design Textiles	PHYSICS: Speed BIOL: Levels of Organisation and Microscopes CC EXAMINING EVIDENCE: Hairs & Fibres Ecosy Intro to the sewing machine	BIOL: Cells, Dise elestial Coordinat BIOL: Blood Typing & DNA structure stems Intro to G. HTML (Hypertext Safety in production techniques Sewing	PHYSICS: Newtons' 1st and 2nd Laws ase & Pathogens es BIOL: PCR Monitoring Environments amemaker Markup Language Introduction prot	PHYSICS: Newtons' 3rd Law & Assessment BIOL: Disease Transmission Sun, Moon & Planets BIOL: Gel electro, DNA profiling Experimental Design & Data Evaluation	PHYSICS: Wavelengths of Light BIOL: Non-specific immunity Telescopes BIOL: Revision & Assessment Biodi	Graphs CHEM: Atomic structure BIOL: Specific Immunity Phases of the moon CHEM: Ions, Acids & Bases versity Creating communication esign process. ions and skills in g designs	CHEM: Electron configuration & Periodic Table BIOL: Immune Memory PSYCH: Ethics CHEM: Acids & Bases, Chemical Reactions Earth's Systems & Cycles Principles of infographics and Production iniplan	Science Skills Eccentricity CHEM: Precipitation Reactions The Green using Adobe Drea	Solving Linear Equations Surds CHEM: Chemical reactions PSYCH: Brain Structure & Function Kepler's laws CHEM: Chemical reactions Kepler's laws Chemical investigation House Effect	Work Experience Y10 Work Experience Y10 Work Experience CHEM: Revision & Assessment	CHEM: Collision theory & reaction rate PSYCH: Neuron Structure & Function Kepler's laws Y10 Work Experience Y10 Work Experience	Ind BIOL: Cells & DNA & Protein Synthesis PSYCH: Mem St PHYS: Motion Trajectory & Ballistics Climate Change & Renewable energy Dev Creating	BIOL: Cell division PHYS: Blood Spattter Environmental Indicators	BIOL: Genetics PSY Sleep & I Starlight Analysis PHYS: Angles in Blood Splatters Pollution roject play data	Evolution & Natural selection CH: Preaming The Big Bang Revision Pollution Evaluation	Revision a R R R R R R R R	evision and Exam	5 5 5 5 5	Work Experience Work Experience Seme Seme Seme Seme Seme Seme	Statistics Quadratic Equations ester 2 ester 2 ester 2 ester 2 ester 2 ester 2 ester 2
SCIENCE	Maths Standard Maths Advanced Core Science Mind & Body Astronomy Forensics Environmental Science Game Development Web Design & infographics Fashion and Design Textiles	PHYSICS: Speed BIOL: Levels of Organisation and Microscopes C. EXAMINING EVIDENCE: Hairs & Fibres Ecosy Intro to the sewing machine Intro to design process	BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOL: BIOM STRUCTURE BIOM STRUCTURE STEMS Intro to G. HTML (Hypertext Safety in production techniques Sewing machine	PHYSICS: Newtons' 1st and 2nd Laws ase & Pathogens es BIOL: PCR Monitoring Environments amemaker Markup Language Introduction 1 prod	PHYSICS: Newtons' 3rd Law & Assessment BIOL: Disease Transmission Sun, Moon & Planets BIOL: Gel electro, DNA profiling Experimental Design & Data Evaluation	PHYSICS: Wavelengths of Light BIOL: Non-specific immunity Telescopes BIOL: Revision & Assessment Biodi	Graphs CHEM: Atomic structure BIO1: Specific Immunity Phases of the moon CHEM: Ions, Acids & Bases versity Creating ommunication esign process. ions and skills in g designs t	CHEM: Electron configuration & Periodic Table BIOL: Immune Memory PSYCH: Ethics CHEM: Acids & Bases, Chemical Reactions Earth's Systems & Cycles Principles of infographics and Production iniplan	Science Skills Eccentricity CHEM: Precipitation Reactions The Green Game Design using Adobe Drea roduction and uning	Solving Linear Equations Surds CHEM: Chemical reactions PSYCH: Brain Structure & Function Kepler's laws CHEM: Chemical reactions Kepler's laws Chemical investigation House Effect	Work Experience Y10 Work Experience Y10 Work Experience CHEM: Revision & Assessment	CHEM: Collision theory & reaction rate PSYCH: Neuron Structure & Function Kepler's laws Y10 Work Experience Y10 Work Experience	Ind BIOL: Cells & DNA & Protein Synthesis PSYCH: Memo St PHYS: Motion Trajectory & Ballistics Climate Change & Renewable energy Deve Creating	BIOL: Cell division PHYS: Blood Spattter Environmental Indicators	BIOL: Genetics PSY Sleep & t Starlight Analysis PHYS: Angles in Blood Splatters Pollution roject play data Evaluation	Evolution & Natural selection CH: Preaming The Big Bang Revision Pollution Evaluation	Revision a R R R R R R R R R R R R R	evision and Exam	5 5 5 5 5 5 5	Work Experience Work Experience Seme Seme Seme Seme Seme Seme Seme	Statistics Quadratic Equations ester 2 ester 2 ester 2 ester 2 ester 2 ester 2 ester 2

Year 10		Semester 1																			
CAT	SUBJECT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Make a Meal	Safety and	l Hygiene Unit	Sensor	y Analysis, Food C	hoices, Lifespan Nutritic	n	Healthy Breakf	rfast and Snack	ks, Food Labels, D	esign Process, Su	tainability	Healthy meal planning	Individual Di	etary Needs	Indigenous foods	F	evision and Exam	าร	Seme	ster 2
	Food Styling	Intro to Food Styling Safet y and Hygiene Unit	t	Knife Skills Sensory Evaluatio nanges - Australian		Garnishing / Decorati		Design Process In (Food Trucks Desi		Ci	up Cake Decoratii	g		High Tea Task		Sustainability Indigenous foods	F	evision and Exam	ns	Seme	ster 2

Year 10		Semester 1																
CAT	SUBJECT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17 18	19 20
	Visual Art		Exp	loring materials, p	processes and the	mes		Analysing an	d comparing and styles				rget with Australia				Revision and Exams	Headstart Program
	Drama		ramatic Elements					Form a	and Style - Epic Th	i leatre Group Prod Actor in Performa					Theory		Revision and Exams	Headstart Program
ARTS	Media				Film Study					ng Unit (Productio				Media B	ias & Spin		Revision and Exams	Headstart Program
Aitis	VCD	Elements a	nd Priciples		,	Food Truck	Design CAT				,	Env	ironmental Design				Revision and Exams	Headstart Program
	Music				Perfo						Creating				Responding		Revision and Exams	Headstart Program
	Photography					es and things				Appropriati	on and the politic	s of fair use			hotography zines		Revision and Exams	Headstart Program
	Ceramics	Introduction to c	:lay	Making a Clay Fo		Handbuilding a S	Sculpture		Glazing			Ceramic sculptu					Revision and Exams	Headstart Program
	English	Di	rafting & Creating	texts: Non-Finction	on		Drafting & Crea	ting texts: Fiction				Analytical Text Re	sponse: The thing	around your nec	k		Revision and Exams	Headstart Program
	EAL		rafting & Creating			Di		g texts: Non-Finction	on				Creating texts: No				Revision and Exams	Headstart Program
ENGLISH	Literary English		Poetry Clo					esponse					analysis of selecte				Revision and Exams	Headstart Program
	SEALP English		Argumen					ng Texts					l Text Response: I				Revision and Exams	Headstart Program
	English Progress		Drafting & C	reating texts			Drafting & (Creating texts				Analytical [*]	Text Response: Sel	ected Texts			Revision and Exams	Headstart Program
	Adventure and			Community	Evaloration					Sailing & Cor	munication				Community Projec		Revision and Exams	Headstart Program
HAPE	Community				Exploration					Jailing & Cor	illiulication				. , , ,		REVISION AND EXAMIS	
HALL	PE		SEF					Body S						Training Method			Revision and Exams	Headstart Program
	Health	Intro to Health	Australia's Hea	Ithcare System	Physic	cal Dimension of I	Health	Ment	al Dimension of H	lealth	Social Dimen	sion of Health	Emotional Dime	nsion of Health	Spiritual Dime	nsion of Health	Revision and Exams	Headstart Program
	Business & Entrepreneurship		Characteristi	cs of Successful E	ntrepreneurs			Starting a B	usiness: Developr	ment Innovation a	nd Funding			Implementi	ng a Business		Revision and Exams	Headstart Program
	Being A Good Citizen	Under	standing Court Hie	erarchy	Ro	le of Court in Soci	iety		Disputes			NGOs			The Jury System		Revision and Exams	Headstart Program
HUMANITIES	Right to Protest	Universal Declaration of Human Rights	Causes of str	uggle of Aborigin	al and Torres Stra	ight Islanders		Effe	ects of methods u	sed by ATSI activis	ts to achieve cha	nge		Environn	nental activism an	d protests	Revision and Exams	Headstart Program
	People, Power and Place		claration of causes of struggle of Aboriginal and Torres Struman Rights Environmental Char				ent					Geogra	phies of Human W	ellbeing			Revision and Exams	Headstart Program
	Money, Markets & Finance			Budgeting				Intro	duction to Econo	mics				Globalisation			Revision and Exams	Headstart Program
	War and Peace			Causes of WWII					f Significant Event	ts of WWII				t WWII Globalisa			Revision and Exams	Headstart Program
LANGUAGES	French						nt/Sustainability							Personal Lifestyle	9		Revision and Exams	Headstart Program
	Indonesian				raditional Indones	ian medicine						Indonesi	an history				Revision and Exams	Headstart Program
MATHS	Maths Standard		Stati					Financial Maths					Measurement				Revision and Exams	Headstart Program
	Maths Advanced	С	Quadratic Equation	ns	Parabo	olas, Hyperbolas, I	Functions & Polyi			Probability		Me	asurement, Geom	etry & Trigonom	etry		Revision and Exams	Headstart Program
	Core Science	PHYSICS: Speed	PHYSICS: Acceleration	PHYSICS: Newtons' 1st and 2nd Laws	PHYSICS: Newtons' 3rd Law & Assessment	PHYSICS: Wavelengths of Light	CHEM: Atomic structure	CHEM: Electron configuration & Periodic Table	CHEM: Ionic bonding	CHEM: Chemical reactions	Y10 Work Experience	CHEM: Collision theory & reaction rate	BIOL: Cells & DNA & Protein Synthesis	BIOL: Cell division	BIOL: Genetics	BIOL: Evolution & Natural selection	Revision and Exams	Headstart Program
	Mind & Body	BIOL: Levels of Organisation and Microscopes	BIOL: Cells, Disea	ase & Pathogens	BIOL: Disease Transmission	BIOL: Non-specific Immunity	BIOL: Specific Immunity	BIOL: Immune Memory PSYCH: Ethics	Science Skills	PSYCH: Brain Structure & Function	Y10 Work Experience	PSYCH: Neuron Structure & Function	PSYCH: Memo	ory & Learning	PSY Sleep &		Revision and Exams	Headstart Program
SCIENCE	Astronomy	C	elestial Coordinat	es	Sun, Moon & Planets	Telescopes	Phases of the moon	Comets	Eccentricity	Kepler's laws	Y10 Work Experience	Kepler's laws	Sta	ars	Starlight Analysis	The Big Bang	Revision and Exams	Headstart Program
	Forensics	EXAMINING EVIDENCE: Hairs & Fibres	BIOL: Blood Typing & DNA structure	BIOL: PCR	BIOL: Gel electro, DNA profiling	BIOL: Revision & Assessment	CHEM: Ions, Acids & Bases	CHEM: Acids & Bases, Chemical Reactions	CHEM: Precipitation Reactions	CHEM: Chromatograph y & Practical Investigation	CHEM: Revision & Assessment	Y10 Work Experience	PHYS: Motion Trajectory & Ballistics	PHYS: Blood Spattter	PHYS: Angles in Blood Splatters	Revision	Revision and Exams	Headstart Program
	Environmental Science	Ecosy	stems	Monitoring Environments	Experimental Design & Data Evaluation	Biodi	versity	Earth's Systems & Cycles	The Green H	House Effect	Climate Change	Y10 Work Experience	Climate Change & Renewable energy	Environmental Indicators	Pollution	Pollution	Revision and Exams	Headstart Program
	Game Development		Intro to Ga	amemaker				Principles of	Game Design				Deve	loping a game Pi	oject		Revision and Exams	Headstart Program
	Web Design & infographics	1	HTML (Hypertext I	Markup Language	e)		Creating	g infographics and i	using Adobe Drea	mweaver			Creating	a Website to dis	play data		Revision and Exams	Headstart Program
	Textiles	Intro to design process	Sewing machine familiarisation		Design Process/ f	olio development	t	Produ	iction			Production			Evaluation	Care label	Revision and Exams	Headstart Program
TECHNOLOGY	Product Design : Wood		Safety and Joinery	/			Design Process	/ folio developme	nt / Production				Production	on / Evaluation /	Care label		Revision and Exams	Headstart Program
	Make a Meal	Safety and I	Hygiene Unit	Sensory	y Analysis, Food C	hoices, Lifespan N	lutrition	Healthy Br	eakfast and Snacl	ks, Food Labels, D	esign Process, Su	stainability	Healthy meal planning	Individual D	ietary Needs	Indigenous foods	Revision and Exams	Headstart Program
	Food Styling	Intro to Food Styling Safet y and Hygiene Unit	Food Styling Cha	Knife Skills Sensory Evaluatio Inges - Australian	Food Innovators		ecorating Basics	Design Process (Food Trucks		C	up Cake Decorati	ng		High Tea Task		Sustainability Indigenous foods	Revision and Exams	Headstart Program
	Note: All subjects English, Maths and					and student cho	oice.											