CABRAMATTA HIGH SCHOOL



Stage 5

YEAR 9

ASSESSMENT SCHEDULE 2021

CREATIVE ARTS FACULTY

(CAPA)



CAPA FACULTY

YEAR 9 MUSIC

COURSE OUTLINE: In the Music elective course, students are required to develop further knowledge, understanding and skills in a range of musical contexts through the study of a compulsory topic and additional topics. There are 3 main areas of focus:

Performance, Composition & Listening/Aural.

MUSIC YEAR 9 ASSESSMENT GRID

Semester 1

COMPONENT	NT TASK 1 TA		TASK 3	TASK 4
UNIT	COMPOSITION	PERFORMANCE	MUSICOLOGY	PERFROMANCE
TASK DESCRIPTION	Write A Melody for A 12 Bar Blues Songs (25%)	Group performance Popular Music (25%)	Research the musical developments of rock & roll (25%)	Perform own Composition as a Soloist over a given choral pattern (25%)
DATE	Term 1, Week 7 Term 1, Week 8		Due Date: Term 2, Week 7	Term 2, Week 8
OUTCOMES ASSESSED	5.1, 5.8, 5.9, 5.11, 5.12	5.1, 5.3, 5.4, 5.8, 5.11, 5.12	5.2, 5.4, 5.5, 5.6, 5.7, 5.10, 5.11, 5.12	5.1, 5.3, 5.4,5.5 5.8, 5.10, 5.11, 5.12

Semester 2

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	Composition	Performance	Musicology	Performance
TASK DESCRIPTION	Create a 1-minute piece of film Music based on a given video (25%)	Performance as a Soloist (25%)	Present to the class a musical analysis of a chosen piece of music (25%)	Performance of a piece of chamber music (25%)
DATE	Due Date: Term 3, Week 10	Term 3, Week 6	Due Date: Term 4, Week 4	Term 4, Week 5
OUTCOMES ASSESSED	5.2, 5.4, 5.5, 5.6, 5.7, 5.10, 5.11, 5.12	5.1, 5.3, 5.4,5.8, 5.11, 5.12	5.2, 5.4, 5.5, 5.6, 5.7, 5.10, 5.11, 5.12	5.1, 5.2, 5.3, 5.4, 5.7, 5.8, 5.10, 5.11, 5.12

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus_sc/pdf_doc/music_710_syllabus.pdf



MUSIC YEAR (SCOPE AND SEQUENCE

Unit 1	Introduction to Music	
Duration	Term 1	
Outcomes	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12	
3 lessons/cycle with a focus on:	Notation (Traditional forms, Treble & Bass Clef + Rhythm) Ledger Lines Transposition 12 Bar Blues Progression (Structure)	Practical Focus (3 Lessons/Cycle): • Seven Nation Army by The White Stripes • Rock Around the Clock by Bill Haley and the Comets • Student created 12 Bar Blues Composition
2 lessons/cycle with a focus on:	Technology (Learning the basics of Garage band Software / Note Flight in the creative process). Google Classroom – Additional content, method of assessment submission/feedback.	Group Performance of a Popular Music piece
Unit 2	History of Rock and Roll	
Duration	Term 2	
Outcomes	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12	
3 lessons/cycle with a focus on:	The Origin of Rock and Roll – Blues / Country Figures of Rock – The Beatles, Led Zeppelin, Pink Floyd, David Bowie, Queen View and discuss Oh Darlin' by The Beatles & Another Brick in the Wall by Pink Floyd Composition using given choral patterns. Research of the Musical Developments of Rock and Roll	Practical Focus (3 Lessons/Cycle): • Soloist performance of student Composition • 12 Days A Week by The Beatles & Mercy by Duffy Extension Students: • Choral composition with a variation for the Chorus
2 lessons/cycle with a focus on:	Technology (Learning the basics of Garageband / NoteFlight in the creative process). Google Classroom – Using PowerPoint in a collaborative setting	
Unit 3	Film Music	
Duration	Term 3	
Outcomes	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12	
3 lessons/cycle with a focus on:	History of Film Music from silent films to modern day. Creating Mood, Setting & Place Use of Themes, Diegetic and Non-Diegetic sounds Evoking emotion through soundscape	Practical Focus (3 Lessons/Cycle): • Selection of Film Themes • Young and Beautiful by Lana Del Ray • Soloist performance
2 lessons/cycle with a focus on:	Technology (Using Garageband Software with video to create a soundtrack).	
Unit 4	Music for Small ensemble	
Duration	Term 4	
Outcomes	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12	
3 lessons/cycle with a focus on:	Musical analysis of a chosen piece of music Traits of Chamber Music/Jazz ensembles Contemporary examples of small ensembles How Expressive Techniques create interest in performance	Practical Focus (3 Lessons/Cycle): • Performance of a piece of Small Ensemble



YEAR 9 VISUAL ARTS-2021

COURSE OUTLINE:

Studying year 9 Visual Arts allows students to begin to investigate the world as a source of ideas, concepts and subject matter, make informed choices to think about and develop concepts and different meanings and to develop technical accomplishment and refinement in making artworks.

YEAR 9 VISUAL ARTS ASSESSMENT GRID

2021 YEAR 9	WEIGHT	TASK 1	TASK 2	TASK3	TASK 4	TOTAL
VISUAL ARTS ASSESSMENT SCHEDULE	%	Painting & Case study	DI TURNER TILE & CASE STUDY	BANSKY	PORTRAITS ALIVE Portrait & CASE STUDY	
		PAINTING TERM 1 Week 11	CERAMICS TERM 2 Week 9	MURAL TERM 3 Week 9	Drawing and 3D sculpture TERM 4 Week5	
	Task:	>Painting >Case study worksheet	>Ceramic tile >Case study worksheet	>Mural >Case study worksheet	> Portrait series >Case study worksheet	
ART MAKING	60%	20	15	15	10	60
ART HISTORICAL & CRITICAL STUDIES	40%	10	10	10	10	40
TOTAL	100%	30	25	25	20	100
OUTCOMES AS	SSESSED	5.1,5.2,5.3,5.4,5.5,	5.1,5.2,5.3,5.4,5.5	5.1,5.2,5.3,5.4,5.5	5.1,5.2,5.3,5.4,5.5	
		5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus_sc/visual-arts.html



Visual Arts Stage 5 Scope and Sequence

Year 9		Teri	m 1			Ter	m 2			Ter	m 3			Ter	m 4	
Practical Artmaking , Critical and Historical Studies	A Struct	cural explo es and co Portra	ration of mpositio	painting		Let's go suctural exponential	ploration	of the	On the Street A postmodern exploration of street art and social commentary Mural		Picture a Portrait A subjective exploration of the photography and what it can communicate			the digital		
Forms		Pain	ting			Ceram	ic (Tile)		Mural			Digital/Ph	otograph	у		
Frames	Subjectiv e	Structura	Cultura I	Postmoder n	Subjectiv e	Structura I	Cultura I	Postmoder n	Subjectiv Structura Cultura Postmoder e I I n		Subjectiv e	Structura I	Cultura I	Postmoder n		
Conceptua I Framewor k	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience
Key Artists/ Examples	Sa	rah Fordh	am/ Pica	sso		Di Tu	ırner			Jason Wir	ng/Banks	БУ		Morri	mura	
Outcome s	5.1, 5.2, 5 5.10	.3, 5.4, 5.5,	5.6, 5.7,	5.8, 5.9,	5.1, 5.2, 5 5.10	.3, 5.4, 5.5,	5.6, 5.7,	5.8, 5.9,	5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10		5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10					



YEAR 9 VISUAL DESIGN

2018 YEAR 9	WEIGHT	TASK 1	TASK 2	TASK3	TASK 4	TOTAL
VISUAL DESIGN ASSESSMENT SCHEDULE	%	TYPOGRAPHY CONCERT PROMO MATERIAL AND CASE STUDY Design folio PRINT DIGITAL MEDIA TERM 1 Week 9	TOTEM TOTEM PIECES AND CASE STUDY OBJECT INSTALLATION CERAMICS TERM 2 Week 9	CARTOONING FLIP BOOK, COMIC STRIP AND CASE STUDY PRINT DRAWING TERM 3 Week 9	MINI ME PORTRAIT & CASE STUDY SPACE/TIME PHOTOSHOP TERM 4 Week 5	
	Task:	> Concert Material > Case study worksheet > Jewellery Monogram	>Ceramic totem Pieces >Case study worksheet	>Flip book and comic >Case study worksheet	>Portrait series >Case study worksheet	
ART MAKING	60%	5 - Concert 10 -Jewellery	20 -Totem	15	10	60
ART HISTORICAL & CRITICAL STUDIES	40%	10	10	10	10	40
TOTAL	100%	25	30	25	20	100
OUTCOMES ASSE	ESSED	5.1,5.2,5.3,5.4,5.5,	5.1,5.2,5.3,5.4,5.5	5.1,5.2,5.3,5.4,5.5	5.1,5.2,5.3,5.4,5.5	
		5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	5.6,5.7,5.8,5.9,5.10	



DIGITAL MEDIA STAGE 5 Year 9-10

VISUAL DESIGN (100 Hours)		TER	M 1		TERM 2 TERM 3			TER	M 4							
Practice Making, Critical & Historical Interpretations	advertising	exploration of the use of text in ertising material. Use Publisher to create final documents.		Totem A Ceramic installation of a totem in the school. Totem pieces will be based on seed pods and natural shapes.			Mini Me Exploring the environment through photography, then, working in Photoshop to manipulate the image an place themselves into the photo.			Cartoon An investigation of cartooning styles. Students will create either a flipbook of a comic strip to make a comment on a social issue.						
FORMS	PRINT – ad concert	vertising ma	terial for t	he school	OBJECT – II	nstallation			SPACE/TIME – Fantasy images			PRINT - flipbook or comic strip				
FRAMES	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern
CONCEPTIONAL FRAMEWORK	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience Artist Artwork World Audience		Audience	Artist	Artwork	World	Audience		
Key Artists/ Examples		Flux Adv Dinosaur	vertising Jewellery	,	JENNY ORCHARD						Stan Lee Manga/Anime					
Outcomes	5.1,5.2,5	5.3,5.4,5.5,	5.6,5.7,5.	8,5.9,5.10	5.1,5.2,5	5.3,5.4,5.5,	5.6,5.7,5.	8,5.9,5.10	5.1,5.2,5	5.3,5.4,5.5,	5.6,5.7,5.	8,5.9,5.10	5.1,5.2,5	5.3,5.4,5.5,	5.6,5.7,5.	8,5.9,5.10

Photography (100 Hours)		TER	M 1		TERM 2		TERM 3			TERM 4						
Practice	LUNA PARI	<			THE PAST	- APPROPRIA	NOITA		STREET AR	T COMES AI	.IVE		INDEPENDENT BOW			
Making,	An investig	ation and ex	ploration	of Luna Park	Exploring t	he self and a	art history	through	A Stop mot	tion animati	on explorir	ng street art	Students cl	noose their	chosen me	edia and
Critical &	students	visit to acce	ss imagery	for	photograp	hy, then, wo	rking in pl	noto-shop to	in a social a	and political	viewpoint		concept to	create a BO	W. An inv	estigation
Historical	photo-shop	manipulate	ed images.		manipulate	e the image a	appropriat	tion and					on a chose	n photograp	her and co	oncept must
Interpretations			_		-			be present	in their arty	work.						
FORMS	Photoshop	– Digital Pri	nts (Photo	book and	APPROPRI	ATION, ART I	HISTORY T	HE SHELF			Individual I	BOW				
	posters des	sign)	•													
FRAMES	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern	Subjective	Structural	Cultural	Postmodern
CONCEPTIONAL FRAMEWORK	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience	Artist	Artwork	World	Audience
Key Artists/	Lu	na Park, M	artin Sha	rpe,	M	orimura, Ci	rimura, Cindy Sherman Banksy, various street artists.		rtists.							
Examples	Sidr	ney Nolan,	Deborah	Klien												
Outcomes	5.1,5.2,5	5.3,5.4,5.5,	5.6,5.7,5.	8,5.9,5.10	5.1,5.2,5	5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8,5.9,5.10		5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8,5.9,5.10			8,5.9,5.10	5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8,5.9,5.10				

ENGLISH AND EAL/D FACULTIES



SCOPE and SEQUENCE /Year 9

Persuasive Voices	Exploring Shakespeare	Contemporary Australian Voices	Teen Fiction
Term 1	Term 2	Term 3	Term 4
Students investigate different perspectives in persuasive texts. They study how language is used to persuade the responder to consider a point of view on the topic of sustainability.	Students are introduced to the world of William Shakespeare. They will become familiar with the language of Shakespeare through a study of his sonnets and play excerpts. Teachers may choose to study a full Shakespearean play. But this is not a requirement of this unit of work.	Students investigate perspectives in Contemporary Australian Voices, through the forms of poetry , speech, short story and song, with a focus on poetry. An understanding of how language and structure positions responders to accept the values being expressed in texts is central component of this unit of work.	Students investigate the concepts/themes in Teen Fiction. They are exposed to texts that explore the ideas associated with teen culture. ICT, critical and creative thinking and personal social capability will be central components of this unit.
Outcomes Assessed:	Outcomes Assessed:	Outcomes Assessed:	Outcomes Assessed:
1A, 2A, 3B, 4B, 5C, 6C, 7D, 9E	1A, 2A, 3B, 5C, 7D, 8D	1A, 3B, 4B, 5C, 6C, 7D, 8D, 9E	1A, 2A, 3B, 4B, 5C, 6C, 7D, 8D
Text Type Focus:	Text Type Focus:	Text Type Focus:	Text Type Focus:
Non-fiction	Drama	Poetry	Fiction/Film
Assessment:	Assessment:	Assessment:	Assessment:
Assessment Journal (10%) – designed	Responding (15%) – Students will	Assessment Journal (10%) – designed to	Responding (15%) – students will
to assist students plan, compose and	respond to comprehension questions	assist students to process their writing.	respond to comprehension questions
present their multi-modal task. This	based on an unseen text on the topic of	This will be checked and marked by the	based on unseen texts. At least one
will be checked and marked by the class	sustainability and/ or William	class teacher.	question will look at the connections
teacher.	Shakespeare. This will not be a		between texts this will be an in-class
	Shakespearean sonnet or play excerpt.	Published Writing (15%) – Students will	assessment.
Multi-modal (15%) – students will	This will be an in-class assessment.	compose an imaginative, discursive or	
demonstrate their understanding of the		informative text using their Assessment	Composing (10%) – students will
topic and concepts by composing a	Composing (10%) – students will	Journal to guide them, then publish their	compose an imaginative. Informative or
PowerPoint or Keynote presentation	compose a persuasive response to a	work for assessment.	discursive response to a stimulus. This
aimed a t persuading the audience.	stimulus. This will be an in-class		will be an in-class assessment.
Students may choose to film their	assessment.		
presentation.			



Year 9 Assessment Schedule 2021

Students engage with various text types of increasing complexity and create their own increasing complex texts in certain text types. Students will be assessed on what is stipulated in the syllabus; speaking, reading, writing, listening and viewing.

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	PERSUASIVE VOICES	EXPLORING SHAKESPEARE	CONTEMPORARY AUSTRALIAN VOICES	YOUNG ADULT FICTION
TASK DESCRIPTION DATE	 Multimodal Task Assessment Journal 10% Multimodal Presentation 15% Assessment Journal to be completed in class throughout the term. Multimodal Task = Term 1, Week 10 	Semester 1 Exam Responding Task 15% Composing Task 10% Responding Task = Term2, Week 4 Composing Task = Term 2, Week 4	Processed Writing Assessment Journal 10% Published Writing Task 15% Assessment Journal to be completed in class throughout the term. Published Writing Task = Term 3 Week 10	 Responding Task 15% Composing Task 10% Responding Task = Term 4, Week 4 Composing Task = Term 4, Week 4
OUTCOMES	2A, 4B, 5C, 6C, 7D, 9E	1A, 3B, 5C, 7D	2A, 4B, 5C, 6C, 7D, 9E	1A, 3B, 5C, 7D, 8D

Syllabus link: http://www.boardofstudies.nsw.edu.au/syllabus_sc/english.html

HUMAN SOCIETY AND ITS ENVIRONMENT

(HSIE)

FACULTY



Human Society and its Environment

COURSE OUTLINE: A study of Geography builds on students' prior learning and experience to enable them to explain patterns, evaluate consequences and contribute to the management of physical, social, cultural and built environments

YEAR 9 GEOGRAPHY ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	Sustainable Biomes: Part 1	Sustainable Biomes: Part 2	Changing Places: Part 1	Changing Places: Part 2
TASK DESCRIPTION	Class tasks	Research Task	Class tasks	Examination
DATE	Ongoing Term 1, Week 9		Ongoing	Term 2, Week 5
OUTCOMES ASSESSED	GE5-1, GE5-2, GE5-3, GE5-5, GE5-7, GE5-8	GE5-1, GE5-2, GE5-3, GE5-5, GE5-7, GE5-8	GE5-2, GE5-3, GE5-5, GE5-7, GE5-8	GE5-2, GE5-3, GE5-5, GE5-7, GE5-8

HEAD TEACHER - A. Mikulic

SUBJECT COORDINATOR - R. Hussayni & C. Phung

http://www.boardofstudies.nsw.edu.au/syllabus_sc/pdf_doc/geography_710_syl.pdf

YEAR 9 GEOGRAPHY SCOPE AND SEQUENCE

TERM	TOPIC	SUBTOPIC	WEEK	SKILLS/TOOLS ASSESSED
2021	Sustainable Biomes	Biomes Changing Biomes Biomes produce food Challenges to food production Food security	1-10	Skills: acquiring, processing and communicating geographical information Tools - maps, graphs and statistics, spatial technologies, visual representations, fieldwork
2 2021	Changing places	Causes and consequences of urbanisation Urban settlement patterns Internal and international migration Australia's urban future	1-10	Skills - acquiring, processing and communicating geographical information Tools - maps, graphs and statistics, spatial technologies



YEAR 9 HISTORY

COURSE OUTLINE: A study of history builds students' knowledge and skills to inquire into the past so that students are able to explain how people, events and forces from the past have shaped our world.

HISTORY YEAR 9 ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	Movement of peoples: Part 1	Movement of peoples: Part 2	Australians at War: WWI	Australians at War: WWII
TASK DESCRIPTION	Class tasks	Examination	Class tasks	Research task
DATE	Ongoing	Term 3, Week 9	Ongoing	Term 4, Week 5
OUTCOMES ASSESSED	HT5-2, HT5-4, HT5-6	HT5-1, HT5-2, HT5-4, HT5-	HT5-1, HT5-2, HT5-4, HT5-	HT5-3, HT5-4, HT5-5,
	HT5-9, HT5-10	7, HT5-9 HT5-10	5, HT5-7, HT5-9 HT5-10	HT5-7, HT5-9, HT5-10

HEAD TEACHER – A. Mikulic

SUBJECT COORDINATOR – R. Hussayni & C. Phung

http://syllabus.bos.nsw.edu.au/hsie/history-k10/

YEAR 9 HISTORY SCOPE AND SEQUENCE

TERM	TOPIC	SUBTOPIC	WEEK	SKILLS/TOOLS ASSESSED
3 2021	Movement of Peoples	Influence of the Industrial Revolution Experiences of slaves, convicts and free settlers Changes in way of life of key groups Impacts of the movement of peoples	1-10	Comprehension: chronology, terms and concepts Analysis and use of sources Perspectives and interpretation Empathetic understanding Explanation and communication
2021	Australians at War: WWI & WWII	Causes of the wars, enlistment and places of conflict Scope and nature of warfare Significant events and experiences of Australians at war Impact and significance of the wars on Australia The ANZAC legend	1-10	Analysis and use of sources Research Explanation and communication Perspectives and interpretation



YEAR 9 COMMERCE

COURSE OUTLINE: Studying commerce provides the knowledge, skills, understanding and values that form the foundation on which young people make sound decisions on consumer, financial, business, legal and employment issues.

YEAR 9 COMMERCE ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	Consumer and Financial Decision (CORE)	Investing Employment and Work Futures (CORE)	Employment and Work Futures (CORE) Running a business	Promoting and selling School-developed option
TASK DESCRIPTION	Research task	Examination	Commerce Challenge & Research report	Examination
DATE	Term 1, Week 9	Term 2, Week 5	Term 3, TBA	Term 4, Week 4
OUTCOMES ASSESSED	COM5-1, COM5-4, COM5- 5, COM5-7, COM5-8	COM5-1, COM5-4, COM5- 5, COM5-8	COM5-1, COM5-5, COM5- 6, COM5-8, COM5-9	COM5-1, COM5-4, COM5- 5, COM5-8

http://www.boardofstudies.nsw.edu.au/syllabus_sc/pdf_doc/commerce_710_syllabus.pdf

YEAR 9 COMMERCE SCOPE AND SEQUENCE

Term	Weeks	Topic – Short Descriptions	Assessment Task
1	1 – 10	Consumer Choice (CORE)	Task 1: Budgeting Assignment
	1-6	Investing	Task 2: Half-yearly examination
2	7 – 10	Employment and Work Futures (CORE)	
	1-4	Employment and Work Futures (CORE)	Task 3: Part A: Commerce Challenge Teamwork (5%;
3	3 5 – 10 Running a business		Week 7) Part B: Report (20%; Week 8)
	1-6	Promoting and selling	Task 4: Yearly examination
4	7 – 10	School-developed option	lask 4. Tearry examination



HOME ECONOMICS FACULTY

Home Economics Faculty

YEAR 9 FOOD TECHNOLOGY

COURSE OUTLINE: The aim of Food Technology in years 9 and 10 is to actively engage students in learning about food in a variety of settings, enabling t em to evaluate the relationships between food, technology, nutritional status and the quality of life. Students develop confidence and proficiency in their practical interactions with and decisions regarding food.

Semester 1

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5
UNIT	Food in Australia	Food in Australia	Food in Australia	Food Selection and Health	Food in Australia & Food Selection and Health
TASK DESCRIPTION	Research task	Half Yearly Exam	Booklet	Nutrition research and meal planning task	Practicals
WEIGHTING	15%	15%	10%	20%	40%
DATE	Week 6, Term 1	Week 1, Term 2	Week 1, Term 2	Term 2, Week 4	Term 1 and 2
OUTCOMES ASSESSED	FT5-6, FT5-8, FT5- 12, 13	FT5-6, FT5-7, FT5- 8, FT5-9, FT5-12, FT5-13	FT5-6, FT5-7, FT5-12, FT5-13	FT5-3, FT5-6, FT5- 7, FT5-8, FT5-9	FT5-1, FT5-2, FT5-5, FT5-10, FT5- 11

Semester 2

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
UNIT	Food For Specific Needs	Food For Specific Needs	Food Selection and Health and Food For Specific Needs	Food Selection and Health and Food For Specific Needs
TASK DESCRIPTION	Meal planning task and practical task	Booklet	Yearly Exam	Practicals
WEIGHTING	30%	10%	20%	40%
DATE	Week 8, Term 3	Week 1, Term 4	Week 1, Term 4	Term 3 and 4
OUTCOMES ASSESSED	FT5-1, FT5-2, FT5-5, FT5-7, FT5-8, FT5-9, FT5-10, FT5-11	FT5-6, FT5-7, FT5- 12, FT5-13	FT5-1, FT5-2, FT5-3, FT5-5, FTE-6 FT5-7, FT5- 8, FT5-9, FT5-10, FT5-11	FT5-1, FT5-2, FT5-5, FT5-10, FT5-11

YEAR 9 FOOD TECHNOLOGY SCOPE AND SEQUENCE

	Unit	Outcomes
Term 1	Focus Area: Food in Australia	FT5-1, FT5-2, FT5-5, FT5-6, FT5-7, FT5-8, FT5-9, FT5-10, FT5-11, FT5-12, FT5-13
Term 2	Focus Area: Food Selection and Health	FT5-1, FT5-2, FT5-3, FT5-5, FT5-6, FT5-7, FT5-8, FT5-9, FT5-10, FT5- 11, FT5-12, FT5-13
Term 3	Focus Area: Food for Specific Needs	FT5-1, FT5-2, FT5-5, FT5-6, FT5-7, FT5-8, FT5-9, FT5-10, FT5-11, FT5-12, FT5-13
Term 4	Focus Area: Food for Special Occasions	FT5-1, FT5-2, FT5-5, FT5-6, FT5-7, FT5-8, FT5-9, FT5-10, FT5-11, FT5-12, FT5-13

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus sc/pdf doc/food tech 710 syl.pdf



YEAR 9 INFORMATION AND SOFTWARE TECHNOLOGY

COURSE OUTLINE: The aim of the Information and Software Technology course is to develop students' knowledge and understanding, confidence and creativity in analysing, designing, developing and evaluating information and software technology solutions.

YEAR 9 INFORMATION AND SOFTWARE TECHNOLOGY (IST) ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4	Task 5
UNIT	• Core Topics	Core Topics	Option 5	• Design,	Option 7
	Design,	Hardware	The Internet	Produce and	Robotics and
	Produce and	Software	and Website	Evaluate	Automated
	Evaluate	Option 6	Development	Hardware	Systems
	Data Handling	Networking		Software	
	Option 4	Systems		The Internet	
	Digital Media			and Website	
				Development	
				Robotics and	
				Automated	
				Systems	
TASK	Logo Design	Group Project	Website Project	Yearly	Practical (Non-
DESCRIPTION	Project	+ Report		Examination	weighted)
	20%	25%	25%	30%	
DATE	Term 1,	Term 2,	Term 3,	Term 4,	Term 4,
	Week 10	Week 4	Week 6	Week 3	Week 9
OUTCOMES	5.2.1, 5.2.2, 5.2.3,	5.1.1, 5.1.2, 5.2.1,	5.2.1, 5.2.2, 5.2.3	5.1.1, 5.1.2, 5.2.1,	
ASSESSED	5.3.1, 5.3.2,	5.2.2, 5.2.3		5.2.2, 5.2.3, 5.3.1,	5.2.1, 5.2.2, 5.2.3
	5.5.1, 5.5.2, 5.5.3			5.3.2, 5.5.1, 5.5.2,	
				5.5.3	

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus sc/pdf doc/info soft tech 710 syl.pdf

YEAR 9 INFORMATION AND SOFTWARE TECHNOLOGY SCOPE AND SEQUENCES

Topic	Outcomes	Duration	Weeks
Core Topic 1: Design, Produce and Evaluate	5.2.1, 5.2.2, 5.2.3, 5.3.1, 5.3.2, 5.5.1, 5.5.2, 5.5.3	3 Weeks	Term 1: Week 1 – 3
Core Topic 3: Data Handling	5.3.2	3 weeks	Term 1: Week 4 – 6
Option Topic 4: Digital Media	5.2.1, 5.2.2, 5.2.3	4 weeks	Term 1: Week 7-10
Core Topic 4: Hardware	5.1.2, 5.3.1	3 Weeks	Term 2: Week 1 – 3
Core Topic 7: Software	5.1.1, 5.2.2	3 Weeks	Term 2: Week 4 – 6
Option Topic: Networking Systems	5.2.1, 5.2.2, 5.2.3	4 Weeks	Term 2: Week 7 – 10
Option 5: The Internet and Website Development	5.2.1, 5.2.2, 5.2.3	8 Weeks	Term 3: Week 1 – 8
Option Topic : Robotics and Automated Systems	5.2.1, 5.2.2, 5.5.1	12 Weeks	Term 3: Week 9 – 10 Term 4: Week 1 – 9



INDUSTRIAL ARTS FACULTY

INDUSTRIAL ARTS

INDUSTRIAL ARTS - YEAR 9 INDUSTRIAL TECHNOLOGY ENGINEERING COURSE OUTLINE:

The study of Industrial Technology provides students with opportunities to engage in a diverse range of creative and practical experiences using a variety of technologies widely available in industrial and domestic settings. This includes study in Engineering. This course develops knowledge and understanding of materials and processes whilst related knowledge and skills are developed through a specialised approach to the tools, materials and techniques employed in the planning, development, construction and evaluation of quality practical projects and processes. Critical thinking skills are developed through engagement with creative practical problem-solving activities.

INDUSTRIAL ARTS - YEAR 9 INDUSTRIAL TECHNOLOGY ENGINEERING ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3
UNIT	CORE MODULE:	ENGINEERED STRUCTURES	ENGINEERING MECHANICS
	Engineering 1		
TASK DESCRIPTION	Research and report	Bridge building	STEM Task
DATE	T2 W 5	T3 W9	T4 W8
OUTCOMES ASSESSED	IND5-1, IND5-2, IND5-3,	IND5-1, IND5-2, IND5-3,	IND5-1, IND5-2, IND5-3,
	IND5-4, IND5-5, IND5-6,	IND5-4, IND5-5, IND5-6,	IND5-4, IND5-5, IND5-6,
	IND5-7, IND5-8, IND5-9,	IND5-7, IND5-8, IND5-9,	IND5-7, IND5-8, IND5-9,
	IND5-10	IND5-10	IND5-10

Syllabus Link -

Stage 5 Scope and Sequence Plan-Industrial Technology – Engineering

Term	Year 9 Engineering 1 (structures)	Year 10- Specialised Modules
	Engineering 2 (Mechanisms)	
1	Common content for Core Module	Alternative Energy
	(10 Weeks)	(19 Weeks)
2	Engineered Structures	
	(15 Weeks)	
3		Transport
	Engineered Mechanics	(18 Weeks)
4	(15 Weeks)	



INDUSTRIAL ARTS

INDUSTRIAL ARTS - YEAR 9 INDUSTRIAL TECHNOLOGY TIMBER 1 COURSE OUTLINE:

The study of Industrial Technology provides students with opportunities to engage in a diverse range of creative and practical experiences using a variety of technologies widely available in industrial and domestic settings. This includes study in Engineering. This course develops knowledge and understanding of materials and processes whilst related knowledge and skills are developed through a specialised approach to the tools, materials and techniques employed in the planning, development, construction and evaluation of quality practical projects and processes. Critical thinking skills are developed through engagement with creative practical problem-solving activities.

INDUSTRIAL ARTS - YEAR 9 INDUSTRIAL TECHNOLOGY TIMBER ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3
UNIT	Chopping board	Condiment Tray	Toolbox
DATE	T2 W 5	T3 W9	T4 W8
OUTCOMES ASSESSED	IND5-1, IND5-2, IND5-3,	IND5-1, IND5-2, IND5-3,	IND5-1, IND5-2, IND5-3,
	IND5-4, IND5-5, IND5-6,	IND5-4, IND5-5, IND5-6,	IND5-4, IND5-5, IND5-6,
	IND5-7, IND5-8, IND5-9,	IND5-7, IND5-8, IND5-9,	IND5-7, IND5-8, IND5-9,

Syllabus Link Stage 5 Scope and Sequence Plan-Industrial Technology – Timber

Term	Year 9 Timber 1	Year 10- Specialised Modules
1	WHS, Design (10 Weeks)	TBA 2022 (19 Weeks)
2	Materials, Design, (15 Weeks)	
3	Widecius, Besign, (15 Weeks)	TBA-2022
4	Links to industry (15 Weeks)	(18 Weeks)



LANGUAGES FACULTY

2021 LANGUAGES

YEAR 9 CHINESE

COURSE OUTLINE: Year 9 Chinese students study a range of topics. Students explore Chinese texts that give an insight into Chinese and Australian experiences. They study popular and youth culture as well as a range of social and cultural perspectives. They study different types of texts and become conversant with the metalanguage required. They participate in a variety of activities that aim to develop their listening, speaking, reading and writing skills.

ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
	Speaking	Reading	Speaking	Reading
SKILL	Listening	Writing	Listening	Writing
	Research		Research	
TASK	20%	20%	20%	20%
DESCRIPTION	20%	20%	20%	20%
	20%		20%	
	Term 1	Term 2	Term 3	Term 4
DATE	Weeks 9-10	Weeks 2-3	Weeks 9-10	Weeks 2-3
	LCH5-1C, LCH5-2C,	LCH5-2C, LCH4-3C,	LCH5-1C, LCH5-2C,	LCH5-2C, LCH4-3C,
OUTCOMES	LCH5-3C, LCH5-4C	LCH5-4C, LCH5-5U,	LCH5-3C, LCH5-4C	LCH5-4C, LCH5-5U,
ASSESSED		LCH5-6U, LCH5-7U		LCH5-6U, LCH5-7U

Syllabus Link - https://educationstandards.nsw.edu.au/wps/portal/nesa/k-10/learning-areas/languages

SCOPE AND SEQUENCE

Term 1	Term 2	Term 3	Term 4
MY BIRTHDAY Greetings and Self- introduction Ages and numbers month	SWEET HOME House descriptions Housing allocation and price	LET'S GO SHOPPING Shopping places Prices and quality of goods Currency	LET'S EAT Likes / dislikes Western foods vs Chinese food Table manners
MY DAILY ROUTINE Daily schedule and Chinese verbs Telling time and School Subjects	MY CLOTHES Types of clothes Colours Adjectives for describing clothes sizes, colors	VISITING A FRIEND AND MAKING PHONES CALLS invitation Request	WEATHER Four seasons Weather forecast



YEAR 9 KOREAN

COURSE OUTLINE: Year 9 Korean students study a range of topics. Students explore Korean texts that give an insight into Korean and Australian experiences. They study popular and youth culture as well as a range of social and cultural perspectives. They study different types of texts and become conversant with the metalanguage required. They participate in a variety of activities that aim to develop their listening, speaking, reading and writing skills.

ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
SKILL	Speaking	Reading	Speaking	Reading
JRILL	Listening Research	Writing	Listening Research	Writing
TASK	20%	20%	20%	20%
DESCRIPTION	20%	20%	20%	20%
	20%		20%	
5.475	Term 1	Term 2	Term 3	Term 4
DATE	Weeks 9-10	Weeks 2-3	Weeks 9-10	Weeks 2-3
	LKO5-1C, LKO5-2C,	LKO4-2C, LKO4-3C,	LKO5-1C, LKO5-2C,	LKO4-2C, LKO4-3C,
OUTCOMES	LKO5-3C, LKO4-4C,	LKO4-4C, LKO5-5U,	LKO5-3C, LKO4-4C,	LKO4-4C, LKO5-5U,
ASSESSED	LKO5-5U, LKO5-6U	LKO5-6U, LKO5-7U	LKO5-5U, LKO5-6U	LKO5-6U, LKO5-7U

Syllabus Link - https://educationstandards.nsw.edu.au/wps/portal/nesa/k-10/learning-areas/languages

SCOPE AND SEQUENCE

Term 1	Term 2	Term 3	Term 4
HANGEUL –	GETTING TO KNOW	MY SCHOOL	SPORTS AND HOBBIES
KOREAN WRITING SYSTEM	EACH OTHER		
Korean alphabet	Nationality	Classroom objects	Personal interests
Consonants and vowels	Ages and Numbers	Time and School grades	Popular sports in Korea, Australia and around the
Korean Names	MY FAMILY	School Subjects	world
GETTING TO KNOW	Family members	Classroom instructions	Likes / dislikes
EACH OTHER	Occupations		DAILY ROUTINE
Greetings and introducing self			Daily schedule and Korean verbs



YEAR 9 VIETNAMESE

COURSE OUTLINE: Year 9 Vietnamese students study a range of topics. Students explore Vietnamese texts that give an insight into Vietnamese and Australian experiences. They study popular and youth culture as well as a range of social and cultural perspectives. They study different types of texts and become conversant with the metalanguage required. They participate in a variety of activities that aim to develop their listening, speaking, reading and writing skills.

ASSESSMENT GRID

COMPONENT	TASK 1	TASK 2	TASK 3	TASK 4
0.411	Speaking	Reading	Speaking	Reading
SKILL	Listening	Writing	Listening	Writing
	Research		Research	
TASK	20%	20%	20%	20%
DESCRIPTION	20%	20%	20%	20%
	20%		20%	
	Term 1	Term 2	Term 3	Term 4
DATE	Weeks 9-10	Weeks 2-3	Weeks 9-10	Weeks 1-2
OUTCOMES	LVIE5-1C, LVIE5-	LVIE5-2C, LVIE5-3C,	LVIE5-1C, LVIE5-2C,	LVIE5-2C, LVIE5-3C,
ASSESSED	2C, LVIE5-3C,	LVIE5-4C, LVIE5-	LVIE5-3C, LVIE5-4C,	LVIE5-4C, LVIE5-5U,
	LVIE5-4C, LVIE5-	5U,	LVIE5-5U, LVIE5-6U	LVIE5-6U, LVI5-7U
	5U, LVIE5-6U	LVIE5-6U, LVI5-7U		

Syllabus Link - https://educationstandards.nsw.edu.au/wps/portal/nesa/k-10/learning-areas/languages

SCOPE AND SEQUENCE

Term 1	Term 2	Term 3	Term 4
FOOD CULTURE	HEALTHY LIVING	SHOPPING and MARKETING	LEISURE ACTIVITIES
■ Personal eating/drinking preference ■ Vietnamese traditional foods/drinks ■ International cuisine and recipes ■ Eating/drinking etiquette	■ Healthy diet ■ Personal hygiene ■ Fitness routine ■ Common illnesses ■ Personal wellbeing	■ Shopping places ■ Prices and quality of goods ■ Advertising and marketing ■ Customer services	■ Personal interests ■ Popular recreational activities in Vietnam and Australia ■ Artistic entertainments ■ Sport and arts legends



MATHEMATICS FACULTY

YEAR 9 MATHEMATICS

Course Outline: Students in Year 9 undertake one of three pathways: Stage 5.3, Stage 5.2 and Stage 5.1. The Year 9 assessment is divided into 5 tasks.

MATHEMATICS YEAR 9 (STAGE 5.3) ASSESSMENT GRID

	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5
TOPICS	Financial	NAPLAN exam	Equations and	Linear	Yearly – All
	Mathematics		Inequalities,	Relationships,	topics
			Trigonometry,	Length, Area and	
			Rates and Ratios	Volume, Indices	
				and Surds	
DATE	TERM 1 WEEK 5	TERM 2 WEEK 2	TERM 2 WEEK 8	TERM 3 WEEK 5	TERM 4 WEEK 3
DESCRIPTION	Written test	Half Yearly	Investigation	Written test	Yearly
	45 Minutes	45 Minutes		45 Minutes	45 Minutes
WEIGHT	10%	25%	15%	15%	35%
OUTCOMES	MA5.1-4NA	MA4-4NA	MA5.2-8NA	MA5.1-6NA	MA5.1-11MG
ASSESSED	MA5.2-4NA	MA4-12MG	MA5.1-10MG	MA5.2-9NA	MA5.2-14MG
		MA4-13MG	MA5.2-5NA	MA5.3-8NA	MA5.3-16MG
		MA4-15MG		MA5.1-8MG	MA5.2-6NA
		MA4-17MG		MA5.2-11MG	MA5.2-8NA
		MA4-18MG		MA5.2-12MG	MA5.3-5NA
		MA4-19SP		MA5.3-14MG	MA5.3-7NA
		MA4-20SP		MA5.1-5NA	MA5.1-12SP
		MA4-21SP		MA5.2-7NA	MA5.1-13SP
		MA5.1-4NA		MA5.3-6NA	MA5.2-15SP
		MA5.1-5NA			MA5.2-16SP
		MA5.1-6NA			MA5.2-17SP
		MA5.1-7NA			MA5.1-4NA
		MA5.1-8MG			MA5.2-4NA
		MA5.1-9MG			MA5.2-8NA
		MA5.1-10MG			MA5.1-10MG
		MA5.1-11MG			MA5.2-5NA
		MA5.1-12SP			+ Task 1 and 3
		MA5.1-13SP			outcomes

YEAR 9 (SATGE 5.3) MATHEMATICS SCOPE AND SEQUENCE

TERM 1	Financial Mathematics	Equations and Inequalities	Trigonometry
TERM 2	Rates and Ratios	Linear Relationships	Area, Surface Area & Volume
TERM 3	Indices and Surds	Properties of Geometrical Figures	Quadratic Expressions & Algebraic Fractions
TERM 4	Probability & Single Variable Data Analysis	Quadratic Equation and Parabolas	Numbers of Any Magnitude



MATHEMATICS YEAR 9 (STAGE 5.2) ASSESSMENT GRID

	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5
TOPICS	Financial Mathematics	NAPLAN exam	Linear and Non-	Right-angled Triangles,	Yearly – All topics
			Relationships, Numbers of Any	Properties of Geometrical	
			Magnitude	Figures	
DATE	TERM 1 WEEK 5	TERM 2 WEEK 2	TERM 2 WEEK 8	TERM 3 WEEK 5	TERM 4 WEEK 3
DESCRIPTION	Written test	Half Yearly	Written Test	Investigation	Yearly
	45 Minutes	45 Minutes	45 Minutes		45 Minutes
WEIGHT	10%	25%	15%	15%	35%
OUTCOMES	MA5.1-4NA	MA4-4NA	MA5.1-6NA	MA5.1-10MG	MA5.1-4NA
ASSESSED		MA4-12MG	MA5.1-7NA	MA5-11MG	MA5.1-6NA
		MA4-13MG	MA5.1-9MG		MA5.1-7NA
		MA4-15MG			MA5.1-9MG
		MA4-17MG			MA5.1-10MG
		MA4-18MG			MA5-11MG
		MA4-19SP			MA5.1-5NA
		MA4-20SP			MA-5.1-8MG
		MA4-21SP			
		MA5.1-4NA			
		MA5.1-5NA			
		MA5.1-6NA			
		MA5.1-7NA			
		MA5.1-8MG			
		MA5.1-9MG			
		MA5.1-10MG			
		MA5.1-11MG			
		MA5.1-12SP			
		MA5.1-13SP			

YEAR 9 (SATGE 5.2) MATHEMATICS SCOPE AND SEQUENCE

TERM 1	Financial Mathematics	Linear Relationships		Non-linear Relationships
TERM 2	Numbers of Any Magnitude	Right-angled Tria		ngles
TERM 3	Properties of Geometrical Figures	Indices		Area and Surface Area
TERM 4	Single Variable Data Analysis		Probability	



MATHEMATICS YEAR 9 (STAGE 5.1) ASSESSMENT GRID

	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5
TOPICS	Integers, Fractions	NAPLAN exam	Financial Maths,	Pythagoras'	Yearly – All
	and Decimals		Expressions and	Theorem, Linear	topics
			Equations	Relationships	
DATE	TERM 1 WEEK 5	TERM 2 WEEK 2	TERM 2 WEEK 8	TERM 3 WEEK 5	TERM 4 WEEK 3
DESCRIPTION	Written test	Half Yearly	Written Test	Investigation	Yearly
	45 Minutes	45 Minutes	45 Minutes		45 Minutes
WEIGHT	10%	25%	15%	15%	35%
OUTCOMES	MA4-4NA	MA4-4NA	MA4-5NA	MA4-16MG	MA4-13MG
ASSESSED	MA4-5NA	MA4-12MG	MA4-6NA	MA5.1-10MG	MA4-14MG
	MA4-7NA	MA4-13MG	MA5.1-4NA	MA4-11NA	MA4-18MG
	MA5.1-9MG	MA4-15MG	MA4-8NA	MA5.16NA	MA4-9NA
		MA4-17MG	MA4-10NA		MA5.1-5NA
		MA4-18MG			MA5.1-9NA
		MA4-19SP			MA4-16MG
		MA4-20SP			MA5.1-10MG
		MA4-21SP			MA4-11NA
		MA5.1-4NA			MA5.16NA
		MA5.1-5NA			MA4-5NA
		MA5.1-6NA			MA4-6NA
		MA5.1-7NA			MA5.1-4NA
		MA5.1-8MG			MA4-8NA
		MA5.1-9MG			MA4-10NA
		MA5.1-10MG			MA4-4NA
		MA5.1-11MG			MA4-5NA
		MA5.1-12SP			MA4-7NA
		MA5.1-13SP			MA5.1-9MG

YEAR 9 (SATGE 5.1) MATHEMATICS SCOPE AND SEQUENCE

TERM 1	Integers, Fractions and Decimals	Financial Mathematics
TERM 2	Expressions and Equations	Pythagoras' Theorem
TERM 3	Linear Relationships	Length, Area, Surface Area and Volume
TERM 4	Indices	Probability



PDHPE FACULTY

YEAR 9 CHILD STUDIES

COURSE OUTLINE: Society has a responsibility to provide a safe, nurturing and challenging environment for children in their early years, as this is crucial to optimal growth and development. Child Studies explores the broad range of social, environmental, genetic and cultural factors that influence pre-natal development and a child's sense of wellbeing and belonging between 0 and 8 years of age. Areas of study include; preparing for parenthood, family interactions, conception to birth, newborn care, and growth and development.

YEAR 9 CHILD STUDIES ASSESSMENT GRID

TASK	TOPIC	DATE	YEARLY WEIGHTING
Task 1	Preparing for Parenthood	Term 1 Week 9	25%
Task 2	Conception to Birth/New Born Care	Term 2 Week 4	25%
Task 3	Family Interactions	Term 3 Week 8	25%
Task 4	Growth and Development	Term 4 Week 2	25%

Component	Task 1	Task 2	Task 3	Task 4	Yearly Weighting
	Theoretical and Practical Application	Practical Application	ICT Assessment Task	Practical Application	
	Term 1	Term 2	Term 3	Term 4	
	Week 9	Week 4	Week 8	Week 2	
Marks	25	25	25	25	100

Syllabus Link - <u>http://www.boardofstudies.nsw.edu.au/syllabus_sc/child-studies.html</u>



	Year 9 & 10 Chi	
	Scope and Se	Stage 5
Timeline	Year 9	Year 10
	Child Studies	Child Studies
TERM 1	Cima diduica	Cinia diodies
Week 1		
2		
3	Module 1	Module 6
4	Preparing For Parenthood	Play and the developing child
5	(28 lessons)	(28 lessons)
6	· ·	,
7		
8		
9		
10		
TERM 2		
Week 1	Module 2	Module 7
2	Conception to Birth	Health and safety in childhood
3	(28 lessons)	(28 lessons)
4	,	,
5		
6		
7		
8		
9	Module 3	Module 8
10	Family Interactions	Food and nutrition in childhood
TERM 3	(28 lessons)	(28 lessons)
Week 1	,	,
2		
3		
4		
5		
6	Module 4	Module 11
7	Newborn Care	Media and technology in childho
8	(28 lessons)	(28 lessons)
9		
10		
TERM 4		
Week 1		
2		
3		
4		
5	Module 5	Module 13
6	Growth and Development	Childcare services and
7	(28 lessons) 34	career opportunities
8	34	(28 lessons)
9		
10		



PASS YEAR 9 ASSESSMENT GRID

COURSE OUTLINE: Physical Activity and Sports Studies represents a broad view of physical activity and the many possible contexts in which individuals can build activity into their lifestyle. It incorporates a wide range of lifelong physical activities, including recreational, leisure and adventure pursuits, competitive and non-competitive games, individual and group physical fitness activities, and the use of physical activity for therapy and remediation. Areas of study include; team games focusing on rules and referring, coaching principals, sport and its impact on Australian society, Australian and international sports.

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus_sc/physical-activity-sports-studies.html

PASS- Year 9 Yearly Assessment Schedule

TASK	TOPIC	DATE	YEARLY WEIGHTING
Task 1	Australian Sporting Identity	Term 1	15%
		Week 5	
Task 2	Fundamentals of Movement	Term 2	25%
		Weeks 3-4	
Task 3	Option 1	Term 3	15%
		Week 2	
Task 4	Physical Activity & Sport	Term 3	20%
		Week 8	
Task 54	Final Exam	Term 4	25%
		Week 4	

Component	Task 1	Task 2	Task 3	Task 4	Task 5	Yearly Weighting
	Written	Practical &	Written Task	Practical &	Final Exam	
	Assessment	Theory		Theory		
		Assessment		Assessment		
	Term 1	Term 2	Term 3	Term 3	Term 4	
	Week 5	Week 3-4	Week 2	Week 8	Week 3	
Marks	15	25	15	20	25	100



	Stage 5 PASS				
			nd Sequence		
	Timeline		Stage 5		
	rinicinic		Year 9		
			Assessment		
TERM 1	Week 1	Australian Sporting Identity			
12.11.12	2	(AoS-2)			
	3				
	4	1 -	Australian Sporting Identity		
	5	1 –	Week 5		
	6	Fundamentals of Movement	15%		
	7	Skill Development (AoS-1)			
	8] [
	9				
	10				
TERM 2	Week 1				
	2				
	3		Fundamentals of Movement		
	4		Week 3-4		
	5		25%		
	6				
	7	Option 1			
	8	L			
	9	<u> </u>			
	10	<u> </u>			
TERM 3	Week 1		Option 1		
	2		Week 2		
	3	Physical Activity and Sport for	15%		
	4	Specific Groups (AoS-2)			
	5				
	6				
	7	_			
	8		Physical Activity and Sport		
	9	Option 2	Week 8		
	10		20%		
TERM 4	Week 1	_			
	2				
	3				
	4		Final Exam		
	5	Option 3	Week 4		
	6		25%		



7		
8		
9		
10		
<u>OPTIONS</u>		Technology, Participation & Performance
Particp	pating with Safety (AoS-1)	(AoS-3)
Ph	nysical Fitness (AoS-1)	
	Issues in Physical Activity	and Sport: Commercialisation (AoS-2)
Promoti	ing Active Lifestyles (AoS-3)	

YEAR 9 PDHPE

COURSE OUTLINE: Personal Development, Health and Physical Education (PDHPE) contribute significantly to the cognitive, social, emotional, physical and spiritual development of students. It provides opportunities for students to learn about, and practise ways of, adopting and maintaining a healthy, productive and active life. It also involves students learning through movement experiences that are both challenging and enjoyable, and improving their capacity to move with skill and confidence in a variety of contexts. It promotes the value of physical activity in their lives. Areas of study include; cross country and athletics, development of movement skills using the elements of composition (dance), development of movement skills associated with AFL, mental health and associated coping strategies, nutrition and access to health services.

PDHPE- Year 9 Yearly Assessment Schedule

TASK	TOPIC	DATE	YEARLY WEIGHTING
Task 1	Enhancing Performance	Ongoing	20%
		Term 1	
		Week 11	
Task 2	Changes in my world	Term 2	30%
		Weeks 2-3	
Task 3	Move and Groove	Term 3	20%
		Weeks 1-3	
Task 4	Final Exam	Term 4	30%
		Week 2	

Component	Task 1	Task 2	Task 3	Task 4	Yearly Weighting
	Practical Assessment	Oral presentation	Practical Assessment &ICT	Final Exam	
			Presentation		
	Ongoing	Term 2	Term 3	Term 4	
	Term 1	Week 2- 3	Weeks 1-3	Week 2	
	Week 11				
Marks	20	30	20	30	100



	Year 9 PDHPE Scope and Sequence						
	Timeline		Stage 5				
	_	PDH (2)	PE (2)	Assessment			
	Week 1	Changes In My World	Game Strategies				
	2	(PD5-1, PD5-2, PD5-6)	Invasion Games - Large	Game Strategies			
	3	, , , , ,	Target (Gaelic Football,	(Practical)			
	4		soccer, AFL, Futsal)	(Ongoing completion T1, Week			
⊣			(PD5-5, PD5-10, PD5-11)	10)			
TERM 1	5			20%			
Ξ.	6						
	7						
	8						
	9						
	10						
	Week 1	A State of Mind					
	2	(PD5-6, PD5-7)		Changes In My World			
	3			(Theoretical - Week 2-3)			
~	4		Move & Groove	30%			
TERM 2	5		Dance (Latin Dance, Bush				
Ë	6		Dance, Line Dance, Hip				
	7		Hop) (PD5-4, PD5-9, PD5-11)				
	8		(PD5-4, PD5-3, PD5-11)				
	9						
	10						
	Week 1	Commit to Be Fit		Move & Groove			
	2	(PD5-6, PD5-7, PD5-8)		(Practical/ICT)			
	3		C	(Assessment T2 - Week 10)			
-	4		Commit to Be Fit (Prac) (PD5-6, PD5-7, PD5-8)	(Ongoing completion T3, Week			
≥	5		(PD5-0, PD5-7, PD5-8)	3) 20%			
TER	6			20/0			
	7						
	8						
	9						
	10						
	Week 1	Equal Opportunity					
	2	(PD5-1, PD5-2, PD5-3, PD5-		Final Examination			
	3	<i>8)</i>		(Theoretical - Week 2)			
	4		Teachers Choice	30%			
TERM 4	5		(Hockey, Basketball,				
ER	6		Frisbee Golf, End Zone,				
-	7		Lawn Bowls, Bocce,				
	8		Darts, Slide Hockey				
	9		Dodgeball)				
	10						

Stage 5 Dance Yearly Assessment Schedule

2021

Year 9 Dance

TASK	TOPIC	DATE	YEARLY WEIGHTING
Task 1	Safe Dance	Term 1 (Week 6)	25%
Task 2	Manipulating the Elements of Dance in Composition	Term 2 (Week 9)	25%
Task 3	Pioneers of Dance	Term 3 (Week 9)	25%
Task 4	Final Exam	Term 4 (Week 4)	25%

Component	Task 1	Task 2	Task 3	Task 4	Yearly Weighting
Task Type	Theoretical	Practical	Theoretical & Practical	Theoretical	
Marks	25	25	25	25	100

YEAR 9 REPORT OUTCOMES - HALF YEARLY

A student:

- demonstrates an understanding of safe dance practice and appropriate dance technique with increasing skill and complexity in the performance of combinations, sequences and dances (5.1.1)
- demonstrates an understanding and application of aspects of performance quality and interpretation through performance (5.1.3)
- explores the elements of dance as the basis of the communication of ideas (5.2.1)
- composes and structures dance movement that communicates an idea (5.2.2)

YEAR 9 REPORT OUTCOMES - YEARLY

A student:

- demonstrates enhanced dance technique by manipulating aspects of the elements of dance (5.1.2)
- explores the elements of dance as the basis of the communication of ideas (5.2.1)
- describes and analyses dance as the communication of ideas within a context (5.3.1)
- identifies and analyses the link between their performances and compositions and dance works of art (5.3.2)

Syllabus Link - http://www.boardofstudies.nsw.edu.au/syllabus_sc/pdhpe.html



Stage 5 DANCE Scope and Sequence

		Stage 5				
	Timeline	Year 9				
			Assessment			
TERM 1	Week 1					
	2					
	3					
	4		Safe Dance			
	5	Safe Dance	Week 5-6			
	6		25%			
	7					
	8					
	9					
T ED. 4.2	10					
TERM 2	Week 1					
	2					
	5 4					
	5	Manipulating the Elements of				
	6	Dance				
	7		Manipulating the			
	8		Elements of Dance			
	9		Week 9			
	10		25%			
TERM 3	Week 1					
	2					
	3	Exploring Stimuli				
	4					
	5					
	6					
	7		Constructing a			
	8	Constructing a Composition Work	Composition Work			
	9		Week 9-10			
	10		25%			
TERM 4	Week 1					
	2		Final France			
	3	Pioneers of Dance	Final Exam Week 4			
	4 5		week 4 25%			
	6		2570			
	9					
	10					
	10					



SCIENCE FACULTY



Year 9 Science

COURSE OUTLINE: Studying science allows students to develop a distinctive view and understanding about the biological, physical and technological world. Areas of study include Waves, Atoms and their role in Chemical Reactions, Natural Disasters including Earth Quakes and Volcanoes, Motion, Newtons Laws, the Human Coordination system, DNA and Evolution, The Universe and Global Patterns

Term 1	Term 2	Term 3	Term 4
Big Ideas	Energy	Your Body	Science and Society

ASSESSMENT:

Assessment is based upon application to the course outcomes and performance in tests, assignments and activities.

ASSESSMENT SCHEDULE:

TASK DESCRIPTION, WEIGHTING	DATE	OUTCOMES
Topic Test (20%) Big Ideas	Term 1, Week 10 Thursday 2/4/20 Period 3 and 4	LW3, LW4, ES2
Practical Test (20%) Big Ideas Energy	Term 2, Week 5 Thursday 28/5/20 Period 3 and 4	PW1, PW2, LW4, WS6, WS7, WS8
Research Assignment (30%)	Term 3, Week 9 Thursday 17/9/20 Period 3 and 4	LW3 (e) & (f), WS7, WS8, WS9
Yearly Exam (30%) All topics	Term 4, Week 3 Thursday 29/10/20 Period 3 and 4	LW1, LW3, LW4, ES2, PW1, PW2, CW4 (a) & (b)

Syllabus Link - http://syllabus.bos.nsw.edu.au/science/science-k10/

Each unit takes 10 weeks (approx)