



# Year 8 Course and Assessment Information 2019

The information provided in this booklet is designed to help parents and carers better understand their child's educational programs at school.

If you have any questions about teaching and learning or assessment in your child's class please contact their Teacher or the Head Teacher concerned.

**This booklet contains two sections:**

- 1 Topic Maps - An overview of all Topics studied in each Year 8 Course
- 2 Assessment Task Maps - An overview of all Major Assessment Tasks in each Year 8 Course

Mr Warren Lee  
Deputy Principal

Mr Brian Oxley  
Year Advisor

## Section 1 - Topic Maps

## YEAR 8 COURSE TOPIC MAP - TERM 1 2019

WEEK	ENGLISH	GEOGRAPHY	HISTORY	LOTE: Japanese	MATHS	MUSIC	PDHPE	SCIENCE	TECHNOLOGY	VISUAL ARTS
1	<p>Heroism and Inspiration</p> <p><i>Why do stories need heroes and heroines?</i></p>	Interconnections	Depth Study 5 The Asia-Pacific World	Nihon Wa Sugoi Desu	Pythagoras Theorem	The Song	Theory: Drugs Education, Staying Safe  Practical: Minor Games, Aquatics (Entry, Dive, Treading, Swim Stroke, Fitness, Retrieval and Rescues), Cross Country Running	The Green World  Playing the Field	Food Technologies  Information and Communication Technologies  Timber Technologies  Metal Technologies  Textiles Technologies	My Culture - My Identity
2										
3										
4										
5			Depth Study 6  Expanding Contacts		Working with Numbers					
6										
7										
8					Algebra					
9										
10										
11										

## YEAR 8 COURSE TOPIC MAP - TERM 2 2019

WEEK	ENGLISH	GEOGRAPHY	HISTORY	LOTE - JAPANESE	MATHS	MUSIC	PDHPE	SCIENCE	TECHNOLOGY	VISUAL ARTS
1	Humanity  <i>Why does our behaviour matter?</i>	Interconnections	Depth Study 5 The Asia-Pacific World	My Restaurant	Geometry	The Song	Theory: Sexual Education, Respecting Diversity, Resilience in Relationships  Practical: Cross country/ Cardio, Athletics – (Field Events and Sprints/ Hurdles), Net/Court Games (Tennis and Badminton)	Physical and Chemical Change	Food Technologies  Information and Communication Technologies  Timber Technologies  Metal Technologies  Textiles Technologies	My Culture – My Identity
2										
3										
4										
5					Equations					
6										
7										
8					Fractions and Percentages					
9										
10										Depth Study 6 Expanding Contacts

## YEAR 8 COURSE TOPIC MAP - TERM 3 2019

WEEK	ENGLISH	HISTORY	GEOGRAPHY	MATHS	MUSIC	PDHPE	SCIENCE	TECHNOLOGY (MANDATORY)	VISUAL ARTS
1	Relationships	Depth Study 5 The Asia-Pacific World	Interconnections	Investigating Data	The Song	Theory: Mental Health and Wellbeing, Managing Stress	Living Systems  Shocking Facts	Food Technologies  Information and Communication Technologies  Timber Technologies  Metal Technologies  Textiles Technologies	My Culture - My Identity
2									
3									
4									
5									
6		Depth Study 6 Expanding Contacts		Area and Volume		Practical: Movement Comp. (Gymnastics) Invasion Games, (AFL and Soccer) World Games (Hockey, Lacrosse)			
7									
8				Rates, ratios and time					
9									
10				Catch up					

## YEAR 8 COURSE TOPIC MAP - TERM 4 2019

WEEK	ENGLISH	HISTORY	GEOGRAPHY	MATHS	MUSIC	PDHPE	SCIENCE	TECHNOLOGY	VISUAL ARTS			
1	Gothic Genre	Depth Study 5 The Asia-Pacific World	Interconnections	Graphing Linear Equations	The Song	Theory: Loss and Grief, Cyber Sense, Food and the Environment	Elements, Compounds and Mixtures	Food Technologies	Information and Communication Technologies			
2												
3												
4												
5				Probability						Practical: Strike, Catch and Throw Games (Softball and Baseball) Target Games (Golf) and Indigenous Games	Beyond Earth	Timber Technologies
6												
7		Congruency		Metal Technologies								
8						Textiles Technologies						
9												
10		Depth Study 6 Expanding Contacts		Catch up		Perspectives						

## Section 2 - Task Maps

## STAGE 4 YEAR 8 MAJOR ASSESSMENT TASK MAP - TERM 1 2019

WEEK	ENGLISH	LOTE - JAPANESE	HISTORY	MATHS	MUSIC	PDHPE	SCIENCE	TECHNOLOGY	VISUAL ARTS
1								<p>Ongoing assessment of project work relating to a variety of different materials throughout the year. Students can expect to complete one project by the end of each term. Most project work is completed in class due to the workshop nature of this course and access to tools and materials.</p>	
2									
3									
4				Examination					
5									
6			Task				Graphing Task		Research Assignment
7									
8					Performance				
9							Practical Task		
10	Documentary Review Task								Art making
11				Online Test					







