Year 8 - Subjects studied each term

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Art	Portrait Drawing	Portrait Digital /printing	Portrait painting	Portrait Painting	Portrait Construction/3D	Portrait Construction /3D				
Drama	Intermediate Skills, Dramatic Physic		l Theatre including Frantic Assembly	Texts in Practice, Year 8	Anthology, Devis	Devising, Grimm's Tales				
DT – rotating subjects	Pupils rotate between three subject areas and will complete the remaining three projects from the following: 1) Textile Design (Fabric Skills Book) 2) Food Technology (Healthy Eating)(Basic Cooking Skills) 3) Graphical Design (Pop-up Book) (Branding and Packaging) 4) Woods Design (Box Frame) (Inclusive Design) 5) Metals Design (Copper Tea Light Holder) 6) Electronic Design(Moisture Sensor)									
English	The focus in English in Year 8 is on 'Knowing other cultures through literature': Of Mice and Men, poetry about family relationships and knowing yourself, including comparing poems and a reading project.									
French	Learning basics about French	Learning basics abou French	Talking about myself and my friends	Talking about my school	Talking about my leisure activities	Revision				
Geography	Tropical Rainforest Ecosystems	Populatio	n and Migration	Coastal Environments	Asia and India					
German	Holidays and introducing the past tense	Media	Health and healthy lifestyles	Class trips and holidays	Grammar focus and revision of terms 1-4	Revision continues and working towards end of year exams				
History	The History o	of Democracy	The British Empire	The Industrial Revolution	The Atlantic Slave Trade to the Civil Rights Movement					
Computing (Digital Literacy, ICT and Computer Science)	Database tables and SQL	SQL and Python turtl – programming	Programming and animated web advertisement banner	Web advertisement banner and standalone multimedia product	Standalone multimedia product	Video editing				
Maths	Number theory: Prime numbers, highest common factor, lowest common multiple, Algebra	Area, Construction skills, Transformation	Fractions, Decimals s and Percentage	Representing data on graphs and charts, Proportion.	Statistical analysis, Linear Sequences.	Probability, Revision for end of year test, Financial maths project				

	Subject	Term 1 Terr		m 2 Term 3		Term 4	Term 5		Term 6
	Music	Theme and Variations – compositions		The Blues – chords and blues scales		Gamelan - Music of Indonesia		Caribbean Music- performance of 3 Little Birds	
RS,		RS: Indigenous Spirituality: The First Australians			RS: Belief and Practice		RS: Philosophy of Religion		
	RS/ Social Wellbeing:	Social Wellbeing: Healthy Living, Anti Bullying			Social Wellbeing: Diversity, Identity, Risk, Informed Consent		Social Wellbeing: Drugs, Alcohol and Smoking, Sex and Relationships		
	Science	Classes follow different routes but topics covered are: Digestion and Respiration, Photosynthesis and Ecosystems, Atoms, Elements and Compounds, Earth and Atmosphere, Energy and Magnetism and Waves. During the year, classes follow text book Viva 2 – módulos 1-4 My holidays; all about my life; food & drink; social plans							
	Spanish								