

Year 7 Curriculum Map: 2021-22

		Те	Term 1 Term 2 Te		Term 3		
	Subject	Half Term 1 (Aug-Oct)	Half Term 2 (Oct-Dec)	Half Term 3 (Jan-Feb)	Half Term 4 (Feb-Apr)	Half Term 5 (Apr-May)	Half Term 6 (May-June)
	English	Thematic Unit - 'Texts Across Time' Unit Aims 1. To know closely a range of engaging texts and poems 2. To build an understanding of the methods, terminology and processes we utilise in an English classroom 3. To be able to utilise the knowledge of these methods, terminology and processes in reading and writing	Modern Novel - 'Trash' - Andy Mulligan Unit Aims 1. To know closely the plot and characters of the novella, "Trash" 2. To build an understanding of the writer's use of characterisation and key moments to construct the story 3. To be able to demonstrate reading and writing processes in relation to the text, including synthesis and letter writing as well as writing an extended piece on a character in the text	Creative Writing Unit - Autobiography Unit Aims 1. To know the conventions of an autobiography 2. To understand how to write and describe setting, characters, action and important moments 3. To be able to both analyse and comment on the use of conventions in autobiographies and use the conventions to compose own autobiographies	Shakespeare - Introduction to Shakespeare Unit Aims 1.To understand the background of Shakespeare and what life was like during his time. 2.To explore a range of extracts from plays and sonnets written by Shakespeare. 3.To be able to analyse the language used by Shakespeare and consider the effect.	Shakespeare - 'Macbeth' Unit Aims 1. To know closely the plot, characters and themes of the play 2. To build an understanding of Shakespeare's use of characterisation and key moments to construct the play. 3. To be able to demonstrate reading and writing processes in relation to the text, including synthesis and article writing	Language Bootcamp Unit Aims 1. To know the processes we have engaged with across the year 2. To understand how the processes we have engaged with across the year can be applied to unseen texts 3. To be able to utilise the processes of the year on a variety of unseen texts
/	Mathematics	Introduction to secondary maths, and cross curricular themes	Algebra basics Solving simple equations, simplifying expressions	9. Fractions of amounts and simplifying fractions 10. Four operations with	12. Summarising data: mean, median,m mode, range	16. Properties of shapes 18. Measuring and	17. Probability 21. Maths projects

Note: Due to COVID-19 and the closure of schools in Yangon, all curriculum maps are subject to change.

		Place value, rounding & estimation Four operations integers & decimals Factors, primes & multiples Square and cube numbers,	7. Unit conversion 8. Area & perimeter	fractions 11. Fractions, decimals and percentages	13. Displaying data 14. Percentages of amounts 15. Ratios and Proportion	drawing angles 19. Constructions 20. Angles in shapes and angle properties	
	Science	Ecosystems; Mixtures & Separation;	Energy, Cells; Acids & Alkalis;	Acids & Alkalis; Reproduction; Electricity	Electricity; The Particle Model	The Particle Model; Forces; Muscles & Bones	
I	Art	Elements of Art: Studies in Line, Value, Shape "Zentangles"	Elements of Art: Studies in Line, Value, Shape; Observational studies; "Neaurographic art"	"Colour and Value" Colour theory and the uses of colour as pathways to convey emotion	"Colour and Value" Colour theory and the uses of colour as pathways to convey emotion.	Natural forms: "Texture studies" Colour, line and texture observational studies	Natural Forms: "Texture Studies" Colour line and texture observational studies

Сог	mputing	Using Computers Safely, Effectively and Responsibly: -IT Acceptable Use Policy -Social networking and Cyberbullying -Online Predators and Grooming -Digital Footprint	Understanding Computers: -Distinguish between a range of hardware and softwareDistinguish between a range of input and output devicesGive examples of storage devicesUnderstanding the fundamental purpose of a CPUDistinguish between RAM and ROMUnits for measuring dataBinary data storageBinary counting and conversions	Spreadsheets with Spy School: -Purpose and benefits of using spreadsheetsEntering numbers and text, formatting dataThe use and purpose of formulae (+,-,* and /), Functions (Sum, Average, Min, Max) -Sort and filter data using comparison operators (<, >, <=, >=, = and <>) -Using absolute and relative cell referencesCreate graphs and charts.	Programming with Scratch: -Understand the meaning and purpose of algorithms including the importance of sequencing. -Relate computational abstractions and simple programming code to on-screen actions. -Combine the use of variables with Boolean operators. -Understand and design procedures to run simultaneous scripts. -Use selection and iteration to improve programming efficiency. -Understand and apply testing in order to identify errors or weaknesses (repetition) in code. -Provide feedback to others in order to identify and recommend improvements.	Creating websites Understand the fundamentals of website layout and design. Analyse existing websites to evaluate purpose. Plan and draft websites to meet client brief. Develop Google site using a range of multimedia and site functionality. Edit, evaluate and improve website based on peer feedback.	Creating websites Understand the fundamentals of website layout and design. Analyse existing websites to evaluate purpose. Plan and draft websites to meet client brief. Develop Google site using a range of multimedia and site functionality. Edit, evaluate and improve website based on peer feedback.
D)rama	VIRTUAL ON-LINE Expressive Movement and Physical expression *Mime technique *Physicality,*Facial expression *Focus *Props *Relationship/Illusion *Performance	*Pitch *Intonation *Emphasis *Dynamics *Breath control *Accent *Pause Voice over/cartoon	World puppetry traditions *Punch and Judy *Shadow Cross-curricular link- HISTORY Medieval life Folklore from the late middle ages-	Puppetry Creative Arts project	Cross-curricular link-ENGLISH Macbeth by William Shakespeare *Shakespeare in Performance *Globe theatre *Foley *Scene work (scansion, subtext)	Macbeth by William Shakespeare

	Juilliard Activity: Core works from Traditions of a Theatre Clown and Animating Objects		*Devising and Physical Theatre 1: Off-Balance "Robin hood"			
Geography	Introduction to Geography at KS3 Physical, human and environmental geography Map skills to include Scale Grid references Compass points The globe: map projections, coordinates, degrees and minutes, latitude and longitude	Rivers and Flooding The hydrological cycle A river's course River processes including erosion, transportation and deposition. River landforms including waterfalls and gorges, v-shaped valleys, meanders and oxbow lakes, floodplains and deltas Flooding Flood management	The difference between weather and climate Measuring the weather Climate in Myanmar The impacts of weather Tropical cyclones Climate change	Biomes • mapping climatic zones • Factors affecting the location of climate zones • Plant and animal adaptations • biome project	Jamaica: A country case study Physical geography Culture of jamaica Economy and development Growth of tourism	Global Fashion Global supply chains of fashion Fast fashion Fashion and exploitation Pollution in the fashion industry Sustainable fashion
History	Introduction and England in the Middle Ages Chronology and Time Sources Bias Cause, event and consequences Hypothesis Tollund man	England in the Middle Ages Introduction to the MA The Anglo-Saxons Claims to the throne Who should be King Build up to Hastings Strongest Army Tactics	England in the Middle Ages Williams problems Castles Feudal system Terror in the Middle Ages Domesday	Ancient China The first Emperor The Great Wall of China Inventions Qing Dynasty Opium Wars The Last Emperor Women and practices (foot binding)	Islam Introduction to Islam Islamic Inventions The importance of Jerusalem Why did people go on crusades	Islam Saladin or Richard III Third Crusade Consequences of the crusades
Mandarin	-Introduction to the learning of Mandarin -Greetings -All about numbers	-Family members -Self-introduction	-Occupation -Revision (1)	-Daily routine -Means of transport	-Colours -Clothing	-Parts of body -Revision (2)
Music	Exploring Rhythm and Pulse -Rhythmic notation -Time signatures -Cyclic Patterns	Programme Music - Western Classical art music - Geography of the orchestra - Italian terminology	Folk Music - Music of the British Isles/Western Europe - Dance, social, plastique	World Music - Music of Latin America and Africa - Samba, Gospel	Musique Concrete - 'Found' sound - Electronic music com - Studio techniques and	

			animee			
PSHE	 Anxieties and worries Growing and changing Beliefs, customs and festivals Managing your time Right and wrong 	- Getting on with others - Smoking - Why we have laws - Bullying - The power of television	- Pocket money, budgeting and saving - Children's rights - Developing a product - Drugs and drug taking - Being a good neighbour	- You as a consumer - How to express your ideas - Eating and exercise - The government	 Attitudes to work Taking action: raising money for charity People with disabilities Resources, waste and recycling 	
PE	Unit 1a (i): Use a range of tactics and strategies to overcome opponents in direct competition through team games	Unit 2a: Use a range of tactics and strategies to overcome opponents in direct competition through individual games Unit 6a: Analyse performances compared to previous ones and demonstrate improvement to achieve personal best	Unit 1a (ii): Use a range of tactics and strategies to overcome opponents in direct competition through team games	Unit 2a: Use a range of tactics and strategies to overcome opponents in direct competition through individual games Unit 6a: Analyse performances compared to previous ones and demonstrate improvement to achieve personal best	Unit 4a: Perform dances using advanced dance techniques within a range of dance styles and forms Unit 3a: Develop technique and improve performance in other competitive sports	Unit 7a: BSY Sports Month Take part in competitive sports and activities (Encouraging community participation)
Spanish	Topic: Holidays Grammar: the preterite tense	Topic: All about my life Grammar: the present tense, comparatives, using two tenses together	Topic: My school Grammar: opinions, agreement, the definite and indefinite articles, the present tense	Topic: My family and friends Grammar: possessive adjectives, agreement, irregular verbs, "ser" vs "tener", "ser" vs "estar"	Topic: My town Grammar: indefinite art future tense	ticles, "ir", the immediate