Year 9 Curriculum Map: 2020-21

	Term 1		Term 2		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	Modern Novel - 'Animal Farm' Unit Alms 1. To know closely the plot and characters of the novella, "Animal Farm" 2. To build an understanding of the context the text was written in response to as well as contemporary links 3. To be able to demonstrate reading and writing processes in relation to the text, including synthesis and article writing	Thematic Unit - 'Writing of the First World War' Unit Aims 1. To know closely a range of texts from the First World War era 2. To build an understanding of the context these texts were written in response to 3. To be able to utilise the knowledge of these texts to compare and contrasts ideas within them	Creative Writing Unit - 'Crime Fiction' Unit Aims 1. To know the conventions of the Crime genre (character, plot, key moments) 2. To understand how to use characterisation, description, narrative voice and structure to put together a crime story. 3. To be able to both analyse and comment on the use of conventions in crime stories and use the conventions to compose own crime stories	Shakespeare - 'The Merc Unit Aims 1. To know closely the plot the play 2. To build an understandir was written in response to subversive of it) 3. To be able to demonstration processes in relation to the and article writing 4. To be able to produce presentations demonstrations skills.	ng of the context the play (and whether or not it is ate reading and writing e text, including synthesis erformances and	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	Maths Puzzles Recap fractions and rounding Venn Diagrams & Set Notation	Probability Statistical Representation-	Linear Graphs Quadratic Equations	Mensuration - 2D & 3D Shapes Compound measure Converting Units of Measure	Substitution Rearranging Formula Simultaneous Equations Functions	Pythagoras Trigonometry Circle properties

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

	Standard Form Ratio & Proportion					
Science	Heat transfers, Unicellulars	Rocks; Genetics; Materials	Materials; Earth & Space; Growing our Food	Growing Our Food; Forces and Motion	Reactivity, Force fields	
Art	"Food Art" Observational studies in a variety of medium	Food Art" Observational studies in a variety of medium	"Pop Art" Food as seen in Pop Art, artist studies.	""Pop Art" Food as seen in Pop Art, artist studies.	"Cubist Portraits" Distortion in art. Expression through colour and line	"Cubist Portraits" Distortion in art. Expression through colour and line
Computing	Responsible and safer use of the internet -Data sharing/privacy -Online etiquetteCyberbullying -Online grooming -Social media -Digital footprint Data Representation -Understanding the CPUBits and BytesBinary conversionBinary additionHexadecimal conversionRepresenting Images and SoundASCII	Data Representation -Understanding the CPUBits and BytesBinary conversionBinary additionHexadecimal conversionRepresenting Images and SoundASCII	Advanced HTML -Detailed website review and evaluationUse of advanced HTML structure and syntax to create multimedia-rich web pagesStylize HTML web pages through the use of advanced CSS Effective use of Hyperlinks to create a multi-page websiteTest and evaluate own HTML and CSS coding.	Advanced HTML -Detailed website review and evaluationUse of advanced HTML structure and syntax to create multimedia-rich web pagesStylize HTML web pages through the use of advanced CSS Effective use of Hyperlinks to create a multi-page websiteTest and evaluate own HTML and CSS coding.	Programming with Python -Understand the term High Level Programming LanguageKnow fundamental Python syntaxUse input and output messagesUse variables, data Types appropriatelyUnderstand and effectively use iteration and selection within a programCorrectly implement and utilitise arrays.	Logic Gates -Understand the role of logic gates in computingIdentify the main 6 logic gatesRecognise and understand the truth tables associated with the main six logic gatesBe able to construct logic circuits using logic gates and logic statements.
Drama	VIRTUAL ON-LINE Expressive Movement and Physical theatre *Devising Theatre *DV8-Physical Theatre *Verbatim Theatre	*Research *interview *Transcribe *Collaborative Script *Staging (filming) *Performing *Audience feedback and discussion	World Theatre Tradition: Commedia Dell'Arte *Stock Characters *Lazzi *Slapstick *Half Mask	Creative Arts: Cross- curricular project Documentary Film "Pop Art" Artists *Research *Interview *Montage *reenactment *Framing and Shots *Storyboarding *script writing *Voice over	Documentary Film (con't) *Research *Interview *Montage *reenactment *Framing and Shots *Storyboarding *script writing *Voice over *Editing	Theatre Practitioner: Konstantin Stanislavski *Method acting *Subtext *contentless scenes Script work Theatre Practitioner: Bertolt Brecht Script work

				*Editing		
Geography	Global development o What is development? o Development indicators o HDI and HPI o Why are some countries less developed? o Development correlations o Are the poor countries catching up? o Tackling the development gap and SDGs o Alternative perspectives on development	Tectonic processes o The Earth's layers o Tectonic plates and plate boundaries o Convection currents o Tectonic processes and landforms (earthquakes, o volcanoes, fold mountains and tsunamis) o Living in a tectonic zone o Hazard management	Globalisation part 1 o The trading game and review o Commodities and cash crops o Mapping global commodities o Global fashion o Why go global? o TNCs and a case study (Nike?)	Globalisation part 2 o Problems of globalisation o Different perspectives on globalisation o Evaluating globalisation	Natural resources and the Anthropocene Age o Climate Change o Water conservation o Soil o Plastic o Desertification o Finite versus renewable energy o Biodiversity o (CC - Science - plants, genetics,)	Natural resources and the Anthropocene Age part 2 o Desertification o Finite versus renewable energy o Biodiversity o (CC - Science - plants, genetics,)
History	Rise of the Nazis	Nazi Germany	World War two	Mali Empire	Ancient African Empires: pre 19C	The Boer war
Mandarin	Topics: -House and rooms -Furniture -My neighbourhood	Topics: -Relatives -Appearance	Topics: -Occupations -Seeing a doctor	Topics: -Subjects of study	Topics: -Stationery -Fresh markets	Topics: -Snacks -Eating out
Music	Soundtracks -Film music -Thematic composition -Film Composition - Composition of leitmotifs	Propaganda -Musical Semiology - Tropes -National Anthems - Ad Jingles (Musical Cryptograms)	Jazz Music Lead Sheet; Extended Chords; Jazz Harmony; Ensemble Performance and Improvisation	Video Game Music -Character Themes and development -Ground themes -Sound Effects	Samba/Latin Music -Latin American rhythms -Ostinato -Call and response -Improvisation	Battle of the Bands A project based unit where students take a pop song of their choice and perform it in the final weeks of school.
PSHE	- Adolescence - Racism, prejudice and disrimination	- Banking and ways of saving - Dealing with loss	- Drugs and drug taking - Crimes and punishments	- Being assertive - Investigating careers - The power of the press	- - Compulsory education - Youth justice	You as a consumer - You as a citizen of the world

	- How to make decisions - Becoming an adult - Civil liberties			- Eating disorders	- Political parties - Safer sex, STIs and AIDS	- Pressure groups and campaigning - People with mental illnesses - Poverty
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 5a: Take part in outdoor and adventurous activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group 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: Free time Grammar: the present tense, the preterite tense, the immediate future	Topic: Work and Future Employment Grammar: have to+infinitive, agreement, three time frames	Topic: Health Grammar: direct object pronouns, stem-changing verbs, reflexive verbs	Topic: Global issues Grammar: stem-changing verbs, "se debería", the imperfect tense	Topic: Tourism Grammar: the comparative, the superlative, the simple future tense, using three time frames together	