

Year 7 Curriculum Outlines. Term 2 2016-2017

English	Maths	Science	History	Geography	ICT
<p><u>Reading: Don't Make me Laugh</u> (Anthology) Response work on social and cultural context, genre, structure, character, theme & style. Linked creative response -Analysing Short Stories</p> <p><u>Writing:</u> -Developing Characters -Descriptive writing Poetry: Structure, Poetic meaning, Connotation. - Mechanical, technical & grammatical English</p>	<p>FIRST HALF</p> <ul style="list-style-type: none"> • PROPERTIES OF NUMBERS • ORDER OF OPERATIONS • USING CALCULATOR • METRIC AND IMPERIAL UNITS • HANDLING DATA <p>SECOND HALF</p> <ul style="list-style-type: none"> • CALCULATING ANGLES • RATIO AND PROPORTION • CONSTRUCTION • DECIMALS • SOLVING EQUATIONS • STRAIGHT LINE GRAPHS • SOLVING PROBLEMS 	<ol style="list-style-type: none"> 1. Energy resources 2. Environment and feeding relationship 3. Particle model of solid, liquid and gases 4. Electrical circuits 5. Forces and their effects 	<p>-Pre colonial Nigeria: Story of origin; Nigeria before 1500</p> <p>-The Vikings: Why they travel and rule in Britain</p> <p>-Viking Britain, society and lifestyle</p> <p>-Norman invasion 1066 and rule by William</p>	<p>First half</p> <p>Glaciers</p> <ul style="list-style-type: none"> • Your place...20000 years ago! • Glaciers: What and Where? • Landform shaped by erosion-part 1 • Landforms shaped by erosion Part 2 <p>Second half</p> <p>Rivers</p> <ul style="list-style-type: none"> • Meet the river Thames • It's the water cycle at work • A closer look at a river • Five landforms created by the river • Rivers and us • Our water supply... 	<p>Modelling</p> <ul style="list-style-type: none"> • Working with Spreadsheet models • Refining a model • Creating a simple model • Formatting and labelling a model • Developing a Model • Making and Testing predictions • Creating a graph <p>Data Handling</p> <ul style="list-style-type: none"> • Designing a questionnaire • Creating a data structure • Entering and checking data • Sorting and searching data • Creating new information from data • Reaching conclusions from data

French	Religious Education	Music	Drama	Art	Physical Education
<ul style="list-style-type: none"> • MODULE 3/4 AU COLLÈGE • a) Les matières • b) Les heures • c) L'emploi de temps • d) Une journée au collège • e) Les vêtements • f) Les Sports • g) Le Weekend • h) Le temps (Continuous assessment (C A)) 	<ul style="list-style-type: none"> • Religious Founders • WEEK 1: Introduction on Religious Founders • WEEK 2: Abraham • WEEK 3: Moses • WEEK 4: Muhammad (1) • WEEK 5: Muhammad (2) • WEEK 6: Guru Nanak (1) • WEEK 7: Guru Nanak (2) • WEEK 8: The Buddha (1), the Buddha (2), and the Buddha (3). • WEEK 9: CAT • WEEK 10: Jesus of Nazareth • WEEK 11: Revision 	<ul style="list-style-type: none"> • Topics we hope to cover for Second term. • Revision on the topics covers last term • Music History - Renaissance period • Chord/Tonic triad • Intervals up to the perfect 5th • Practical - Singing, Aural Training, piano playing, Recorder playing • Classification of western instruments • Key signatures and major scales up to two sharps and flats • Indian music (RAGA-TALA) • Music Appreciation: R & B, SOUL, BLUES, POP, 	<ul style="list-style-type: none"> • *ESSENCE AND HISTORY OF THEATRE • • *ORIGINS OF AFRICAN THEATRE • • *ORIGINS OF ASIAN THEATRE 1 • • *ORIGINS OF ASIAN THEATRE 2 • • *ORIGINS OF MIDDLE-EASTERN THEATRE • • *REVISION ON Monologues & Poetic Narrations • 	<ul style="list-style-type: none"> • Introduction to Art • Week 1: Art Terminologies 2 • Week 2: Observational Drawing of Still life items in outlines • Week 3: Observational Drawing of Still life items with tones • Week 4: Observational Drawing of Still life items with tones • Week 5: Observational Drawing of any 3 different types of leaves • Week 6: Toning of the 3 different types of leaves with colour pencils 	<ul style="list-style-type: none"> • Basketball • Badminton • Rugby • Swimming • Volleyball