



AUTUMN TERM	SPRING TERM	SUMMER TERM
ENGLISH LANGUAGE		
<ul style="list-style-type: none"> ● Phonation ● Informal letter ● Argungu Cultural Festival ● Sentence structure ● The consonants of English ● Summary writing ● The organs of speech ● Word class ● Punctuation: Quotation marks(‘ ’) and (“ ”) ● The vocal tract and articulation ● The structure of the noun phrase ● Summarising in specified number of sentences ● Informal ● Determiners 	<ul style="list-style-type: none"> ● Nasalisation ● The verb ● Summarising in specified number of sentences ● Descriptive essay ● The vowels of English ● Vocabulary development on religion ● Diphthongs ● English syllable structure ● Semi Formal letter ● Phrasal verbs ● Punctuation exercises ● Word and Sentence stress ● Report writing ● Synonyms 	<ul style="list-style-type: none"> ● Contrastive stress and intonation ● Adverbials ● Shifting stress ● Advertising ● Writing a speech ● Placing punctuation marks ● Silent consonants ● Stock exchange ● Making and using complex sentence ● Dictionary use ● Weak vowels ● Efficient reading ● Words commonly misspelt ● Article writing
MATHEMATICS		
<ul style="list-style-type: none"> ● Number bases (i) ● Number bases (ii) ● Modular Arithmetic ● Indices ● Standard form ● Logarithms (i) ● Logarithm (ii) ● Logarithm (iii) ● Definition of sets ● Set operations ● Simple equations ● Simple equation and variations 	<ul style="list-style-type: none"> ● Factorisation of quadratic expression ● Approximation ● Quadratic equations(iii) ● Logical reasoning (i) ● Logical reasoning (ii) ● Mensuration of solid shapes (i) ● Mensuration of solid shapes (ii) ● Mensuration of solid shapes (iii) ● Construction (i) ● Locus of moving points 	<ul style="list-style-type: none"> ● Deductive proofs (i) ● Deductive proofs (ii) ● Deductive proofs (iii) ● Polygon ● Trigonometry (i) ● Trigonometry (ii) ● Trigonometry (iii) ● Statistics ● Statistics (ii) ● Statistics (iii) grouped data ● Statistics (iii)
CIVIC EDUCATION		

<ul style="list-style-type: none"> ● Meaning of value ● Types of values ● Opportunity to defend oneself ● HIV and AIDS: prevention and control measures ● Meaning of youth empowerment ● Youth empowerment: life coping, manipulative, intellectual, communicative ● Youth Empowerment: importance of youth empowerment and benefits of the skills. ● Meaning of Nationalism 	<ul style="list-style-type: none"> ● Democracy ● Rule of majority ● Major pillars of democracy ● Federalism ● Citizens responsibilities ● Political parties and freedom of press ● Universal declaration of human rights ● Core freedom of universal declaration of human rights ● Responsibilities of individuals and groups in universal declaration and human rights ● Responsibility of government in universal declaration of human rights 	<ul style="list-style-type: none"> ● Meaning and formation of cultism ● Reasons for establishing and joining a cult. ● Consequences of cultism ● Prevention and control against cultism ● Meaning/definition of orderliness ● Roles of orderliness in the society ● Meaning and definition of constituted authority. ● Democratic and Bureaucratic ● Types of Constituted Authority ● Traditional and Charismatic constituted authority
CHEMISTRY		
<ul style="list-style-type: none"> ● Introduction to chemistry ● Chemical industries ● Standard separation techniques for mixtures ● Particular nature of matter ● Atomic number, mass number and isotopy 	<ul style="list-style-type: none"> ● Chemical combination ● Symbols, formulae and equation ● Gas laws ● Acids, bases and salts 	<ul style="list-style-type: none"> ● Water ● Carbon and its compounds ● Hydrocarbons ● Petroleum or crude oil
BIOLOGY		
<ul style="list-style-type: none"> ● Recognizing Living Things ● Classification of Living ● The Cell ● Cell and its Environment ● Properties and Functions of the Cell ● Excretion ● Growth ● Irritability ● Movement ● Reproduction 	<ul style="list-style-type: none"> ● Tissues and Supporting Systems ● Vertebrate Skeleton ● Supporting Tissues in Plants ● Nutrition in Animals ● Mammalian Teeth ● Enzymes ● Basic Ecological Concepts ● Components of Ecosystem ● Population Studies by Sampling ● Ecological Factors ● Functioning Ecosystem ● Trophic Levels 	<ul style="list-style-type: none"> ● Energy Transformation in Nature ● Relevance of Biology to Agriculture ● Effects of Agricultural Activities on Ecological Systems ● Pests and Diseases of Agricultural Importance ● Food Production and Storage ● Population Growth and Food Supply ● Microorganisms Around US ● Aquatic Habitat ● Terrestrial Habitat ● Classification of Plants ● Digestive System
PHYSICS		
<ul style="list-style-type: none"> ● Fundamental and derived quantities ● Position, Time, Distance and Displacement ● Motion ● Speed and Velocity ● Rectilinear Acceleration 	<ul style="list-style-type: none"> ● Heat Energy ● Thermal Expansivity ● Transfer of heat energy (Conduction, Convection and Radiation) ● Electric charges 	<ul style="list-style-type: none"> ● Elastic properties of solids ● Fluids at rests and in motion ● Equilibrium of forces ● Center of gravity ● Archimedes' principle

<ul style="list-style-type: none"> ● Graphs of equation ● Falling Bodies ● Scalars and Vectors ● Work, Energy and Power ● Energy transfer ● Kinetic and potential energy ● Energy sources 	<ul style="list-style-type: none"> ● Description and properties of fields ● Gravitational fields ● Electric fields ● Particular nature of matter 	<ul style="list-style-type: none"> ● Law of floatation ● Density and relative density ● Linear momentum ● Mechanical Energy ● Projectiles ● Circular motion ● Simple harmonic motion
ECONOMICS		
<ul style="list-style-type: none"> ● Meaning of Economics and related concepts ● Basic tools for economic analysis ● Basic tools for Economic analysis 2 ● Concept of demand and supply ● Concept of demand and supply 2 ● Theory of production ● Basic Economic problems of the society ● Basic Economic problems of the society 	<ul style="list-style-type: none"> ● Theory of production 2 ● Basic economic problem of society ● Firms and industry ● Quoted and unquoted companies ● Population ● Distribution of population ● Concept of labor force ● The nature of the nigerian economy ● Agriculture 	<ul style="list-style-type: none"> ● Mining ● Financial institutions ● Money ● Channels of distribution ● Instruments of business finance ● Concept of demand and supply
DATA PROCESSING		
<ul style="list-style-type: none"> ● Computing Device and Their Usages ● Number System In Computing ● generation of Computers ● Classification of Computers ● Data and Information ● Data Types ● Digitization 	<ul style="list-style-type: none"> ● The Art Information Processing ● Application of ICT in Everyday Life ● Input and Output Devices ● The System Unit 	<ul style="list-style-type: none"> ● Revision ● The Art Information Processing ● Process of Information ● Medium of Information Transmission ● Computer Ethics ● Safety Measures ● Operating system ● Functions Of Operating System
TOURISM		
<ul style="list-style-type: none"> ● Introduction to Tourism ● Concepts in Tourism ● Tourism Education ● Ecosystem ● Tourism ● History of Tourism in Nigeria ● types of Tourism ● Components of Tourism ● Characteristics of Tourism 	<ul style="list-style-type: none"> ● Tourist Product ● Tourist Attraction ● Attractions and Their Location in Nigeria ● Tourism Statistics ● Expenditure Pattern ● Data Collection ● data representation ● Tourism Database ● Importance of Tourism Statistics ● Solve Problems on Tourism 	<ul style="list-style-type: none"> ● Financial Benefits in Tourism ● Social Benefits of Tourism ● Environmental Benefits of Tourism ● Negative Tourism ● Challenges of Tourism Development in Nigeria
GOVERNMENT		
<ul style="list-style-type: none"> ● Meaning of democracy ● Political culture 	<ul style="list-style-type: none"> ● Definition/meaning of constitution ● Types of constitution 	<ul style="list-style-type: none"> ● Meaning and definition of citizenship

<ul style="list-style-type: none"> ● Political socialization ● Political participation ● Communalism ● Feudalism ● Capitalism ● Social;ism ● Communism ● Fascism ● Totalitarianism ● Unitary system of Government ● Parliamentary System of Government ● Presidential System of Government ● Confederal System of Government ● Meaning, types, and functions of organs of government ● Organs of Government;Legislative, Executive and Judiciary 	<ul style="list-style-type: none"> ● Meaning /functions of constitutionalism ● Rule of law ● Separation of Power ● Representative Government ● Centralization and Decentralization ● Delegated legislation 	<ul style="list-style-type: none"> ● Meaning/ definition of political party ● Meaning and definition of party system ● Advantages and disadvantages of party systems ● Meaning and definition of pressure group ● Functions and problems of pressure group ● Public opinion ● Electoral process (election) ● Suffrage/franchise ● Types of electoral system ● Electoral commission/electoral officials
GEOGRAPHY		
<ul style="list-style-type: none"> ● Introduction to Geography ● Geography of the FCT ● The solar system ● Earth's sphericity: Rotation and Revolution ● Latitude and longitude ● The earth's structure ● Rocks ● Plateaux / Lowlands 	<ul style="list-style-type: none"> ● The environment: Weather and climate ● Attributes of climate ● Factors affecting climate ● Geography of Nigeria ● Relief/Drainage of Nigeria ● River Basins in Nigeria ● Population ● Resources of Nigeria ● Map work/Reading 	<ul style="list-style-type: none"> ● Map distance ● Interpretation of physical and cultural features ● Transportation ● Industry ● Basic Concepts of Geographic Information System ● Components of GIS ● Earth's external processes and landform development ● Stages of river development ● Action of wind ● Glacier action
ICT		
<ul style="list-style-type: none"> ● Overview of a Computer System ● Data and Information ● Computing Devices ● Input Devices ● Output Devices 	<ul style="list-style-type: none"> ● Computer Software ● Programming Languages ● BASIC Programming Language 	<ul style="list-style-type: none"> ● Telecommunication ● Data Networks and Information System ● Application Area of ICT ● Basic Computer Operations ● Word Processing ● Presentation Package
LITERATURE IN ENGLISH		
<ul style="list-style-type: none"> ● Introduction to Literature. ● Genres of Literature. ● Terms used in drama. 	<ul style="list-style-type: none"> ● Introduction to Second Class Citizen by Buchi Emecheta. – Background of the novelist. 	<ul style="list-style-type: none"> ● Introduction to “Black Woman” by Leopard Sedar Senghor. – The background and setting of the

<ul style="list-style-type: none"> ● Genres of Literature (Prose). ● Genres of Literature (Poetry). ● Poetic Devices. ● Figures of speech. ● Literary Appreciation: Themes, style, mood and symbolism. ● Distinctive feature of each of the genres of literature 	<ul style="list-style-type: none"> – Background and setting of the novel. – Plot summary. ● Themes and Style of the novel. ● Character Analysis –Major characters (roles and significance). ● Character Analysis 2 – Minor characters (roles and significance). ● General Overview of the novel. ● Introduction to The Lion and the Jewel by Wole Soyinka. <ul style="list-style-type: none"> – Background of the dramatist. – Background and setting of the play. – Plot summary. ● Themes and Styles. ● Characterization: Major characters (roles and significance). ● Characterization: Minor characters 	<ul style="list-style-type: none"> poet/poem. – Subject matter/summary of the poem. – Effective use of poetic devices/techniques. – Effective use of imagery/symbolism. ● Themes and Style of the poem, “Black Woman” by Leopard Sedar Senghor. ● “The Leader and the Led” by Niyi Osundare. <ul style="list-style-type: none"> – The background and setting of the poet/poem. – Subject matter/summary of the poem. – Effective use of poetic devices/techniques. – Effective use of imagery/symbolism. ● Themes and Style of the Poem, “The Leader and the Led” ● Introduction to Wuthering Heights by Emily Bronté ● Themes and Style in Wuthering Heights by Emily Bronté. ● Characterization (Major Characters in Wuthering Heights and their significant roles). ● Characterization (Minor Characters in Wuthering Heights and their significant roles). ● General Overview (Give Project work to the students).
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