

CURRICULUM MAP YEAR 10 2022/23 SESSION	
SUBJECTS	TOPICS
English Language	implicit
English Literature	
Maths	Algebraic fractions Ratio and proportion Variation Area and volume Symmetry Averages Cumulative frequency
Physics	
Chemistry	States of matter, Atomic structure, Chemical bonding, Chemical formulae and equations, Chemical calculations.
Biology	– Characteristics and classification of living things, -Cells and organisms, -Movement in and out, -The chemicals of life, -Enzymes
History	-Events that led to WW2 - Versailles Settlement -League of Nations - Weimar republic
Geography	Population and settlement -World population -Population dynamics -Population structure -Population density and distribution -Case study Natural Environment -The structure of the earth -Earthquake -Volcanicity -Case study
Art	
ICT	
PE	FOOTBALL SKILLS AND TECHNIQUES Develop and apply a broader range of skills, learning how to use them in different ways, and link them to make actions and sequences of movement. Play competitive games. Apply basic principles suitable for attacking and defending. ATHLETICS Use running, jumping, throwing and catching in isolation and in combination. Develop flexibility, strength, technique, control and balance
Music	Composition skills for solo instruments using IT Performance skills; for solo instruments Listening and analysis; Baroque and classical Listening and analysis; Africa and Arab/India
PSHE	
French	Everyday activities: Time expressions - Food and drinks - Travel and transport. The international world: Countries - Nationalities - Languages.

Economics	The basic economic problem; NEEDS, WANTS, SCARCITY, CHOICE, OPPORTUNITY COST,FACTORS OF PRODUCTION, Production Possibility Curve(PPC). The allocation of resources : market failure. The Private firm as producer: Organisation of Production and the growth of firms
Business Studi	Marketing strategy, Production of goods and services, Costs,Scale of Production and Break -even analysis, Achieving quality production, Location decisions