Year 13 Curriculum Overview

NICHOLAS CHAMBERLAINE SCHOOL

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Experimentation		Final Piece			
Business	Business objectives and strategy Globalisation	Business growth Global markets and business expansion	Decision-making techniques Global marketing Global industries and companies	Influences on business decisions Assessing competitiveness Managing change		
Criminology	Crime scene to court room		Crime and punishment			
English Literature	A Streetcar Named Desire	Handmaid's Tale				
Geography	NEA	Water and Carbon Cycles Global Systems and Governance				
History	Turmoil and triumph, 1547–1603: Instability and consolidation 'the Mid-Tudor Crisis', 1547–1563		Turmoil and triumph, 1547–1603: Instability and consolidation - The triumph of Elizabeth, 1563–1603			
	Stalin's Rule, 1929–1953: Economy and society, 1929–1941	Stalin's Rule, 1929–1953: Stalinism, politics and control, 1929–1941		Stalin's Rule, 1929–1953: The Great Patriotic War and Stalin's Dictatorship, 1941–1953		
Maths	Vectors, Moments, Forces and Friction, Projectiles, Algebraic Methods, Functions and Graphs, Sequence and Series, Radians, Binomial Expansion		Application of Forces, Further Kinematics, Trigonometric Functions, Trigonometric Modelling, Regression, Conditional Probability, Normal Distribution, Parametric Equations, Differentiation			
PE	Unit 3 - Continued Professional Development in Sport		Optional Unit			
Philosophy	The Metaphysics of Mind What do we mean by 'mind'? Dualist theories ● Substance dualism ● Property dualism ● Issues with dualism Physicalist theories ● Physicalism ● Mind-brain type identity theory ● Eliminative materialism Functionalism		The Metaphysics of God ● The concept and nature of 'God' ● Arguments relating to the existence of God ● Ontological arguments ● Teleological/design arguments ● Cosmological arguments ● The Problem of Evil ● Religious language			
Photography	Experimentation & refinement		Final shoot			
Psychology	Biopsychology	Issues and debates Research methods	Forensic Psychology	Relationships Schizophrenia		
Science: Biology	Communication, Homeostasis and Energy		Genetics, Evolution and Ecosystems			
Science: Chemistry	Physical Chemistry and Transition Metals Organic Chemistry and Analysis					
Science: BTEC Forensics & Criminal Investigation	Forensic Investigation Procedures in Practice Forensics Fire Investigation					
Sociology	Crime and deviance	Crime and deviance	Beliefs in society	Research Methods Sociological theories		

Revision and exam preparation