

Year 10 – Curriculum Overview

	Half-term 1 (Autumn)	Half-term 2 (Autumn)	Half-term 3 (Spring)	Half-term 4 (Spring)	Half-term 5 (Summer)	Half-term 6 (Summer)
Art	Theme- Layers Research: Theme and Artists	Experimentation: ideas, media, materials, techniques and processes	Development of experimentation informed by research	Refinement of ideas to produce personal response.	Unit 2 – Portraiture Research and Introduction	Experimentation
Enterprise and Marketing	Market Research	Market Research	Enterprise and Marketing Concepts	Enterprise and Marketing Concepts	Market and Pitch a Business Proposal	Market and Pitch a Business Proposal
Child Development	Choosing suitable equipment for a childcare setting	Creating a safe environment in a childcare setting	Nutritional needs of children from birth to five years	Physical, intellectual and social developmental norms from one to five years	Stages and types of play and how play benefits development	Pre-conception health and reproduction
Computer Science (Exam)	Boolean Logic and Data Storage	Data Storage and Algorithms	The CPU and Data Types	Embedded Systems and Programming Techniques	Storage and Practical Programming	Networks and Topologies
English Language	A Journey of Discovery 20 th Century Modern Fiction	Utopia and Dystopia Narrative Writing	Dangers and Disasters Non-Fiction Reading: 19 th and 21 st Century	Technical Accuracy	20 th Century Modern Fiction Prose	Non-Fiction Reading: 19 th and 21 st Century Transactional Writing
English Literature	Post 1914 Drama Poetry	Post 1914 Drama Poetry	Shakespeare Poetry	Shakespeare Poetry	19 th Century Novel Poetry	19 th Century Novel Poetry
Food	Health and safety relating to food, nutrition and the cooking environment.	Food legislation and food provenance.	Food groups, key nutrients and a balanced diet. Factors affecting food choice.	Recipe amendment, development, and evaluation.	Action Planning Mock NEA	Action Planning Mock NEA
French	Relationships and Role Models	Leisure Time	Celebrations and Festivals	Tourist Information	Education	The World of Work



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Geography	Weather and Climate Climate Change	Ecosystems Ecosystems Under Threat	Desertification Water Resources	Globalisation	Urban and Rural Change	Development Issues
Graphics	Theme: Innocent Smoothie Fridge Magnets Research: Existing product, Artists	Experimentation: ideas, media, materials, techniques and processes	Development of experimentation informed by research	Refinement of ideas to produce personal response.	Unit 2 – On the Edge Research and Introduction	Experimentation
Heath and Social care	Life Stages and Events Factors affecting growth and development	Life Events – Physical, Social, Emotional and Intellectual Effects	Sources of Support and Impacts on these life events	Current Public Health Issues and impacts on society	Factors influencing health and well-being Research of Health Campaigns	Creating their own public health campaign
History	Thematic Study GCSE – Medicine Through Time	Thematic Study GCSE – Medicine Through Time	Thematic Study GCSE – Medicine Through Time	Germany in Transition 1919-1939 British Depth Study – Elizabeth I	British Depth Study – Elizabeth I	British Depth Study – Elizabeth I
Imedia	R097: Interactive Digital Media – Theory	R097: Interactive Digital Media - NEA	R094: Visual identity and Digital Graphics - Theory	R094: Visual identity and Digital Graphics – Theory and NEA	R094: Visual identity and Digital Graphics – NEA	R093: Creative iMedia in the media industry (Exam Theory)
Maths	Geometry 5 - Trigonometry	Algebra 4 – Equations, Inequalities and Simultaneous Equations	Geometry 6 - Circles and Vectors	Number 10 - Ratio, Fractions, Percentages and Probability 3	Data 3 - Collecting, Representing and interpreting Data	Algebra 5 - Indices and Expressions
Media Studies	Changes in Audience: The Evolution of Music and Radio	Newspapers: The Times and The Mirror	Gender Representation in Advertising and Film	Representation of Reality and Celebrity in the Media	Coursework	Coursework
Music	The Music Industry: Job Roles and Organisations	The Music Industry: Job Roles and Organisations	Solo and Ensemble Performance Skills	Solo and Ensemble Performance Skills	Managing a Music Product	Managing a Music Product
Performing Arts	Much Ado About Nothing	Much Ado About Nothing	Contemporary Comedy	Contemporary Comedy	Physical Theatre	Physical Theatre



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Physical Education	Respect and Sportsmanship	Outwitting Opponents	Resilience	Performance Analysis	Technique and Performance	Teamwork and Problem Solving
Product Design	Independent Research Glow Company	Initial Design Ideas Arad and Kandinsky inspired	Refinement of Designs Drawn Lamp Ideas	Refinement of Experimentation Model Making	Independent Research Final Design	Development of Final Design Final Prototype
PSHE	Life Beyond School	Cohesion in Schools	Staying Safe Online and Offline	Right, Responsibilities and British Values	Health and Wellbeing	Relationships and Sex Education
Religious Studies (Core)	Science and Religion: Creation	Science and Religion: creation	Religion and life issues: Planet Earth	Religion and life issues: Planet Earth	Religion and life issues: Prejudice	Religion and life issues: Prejudice
Religious Studies (GCSE)	Christianity: Beliefs and Teachings	Christianity: Practices	Islam: Beliefs and teachings	Islam: Practices	Theme A: Relationship and families	Theme B: Religion and Life
Science – Biology	Exchange and transport	Classification systems	Coordination and control	Human lifestyles and health, Health and infectious diseases	Growth and development, Reproduction	Interdependence
Science – Chemistry	Chemical analysis and separation Groups of the Periodic table	Organic chemistry	Chemistry of the atmosphere	Using resources	Rates of reaction	Energetics
Science – Physics	Electrical fields and circuit calculations	Measuring waves	Energy of moving objects	Forces make things change	Particle explanations, Wave model of light	Circuit components and electromagnetism
Small Animal Care	Animal handling, teaching and learning	Animal handling, teaching and learning	Animal handling – Person set assignment	Animal handling – Person set assignment	Animal handling – Person set assignment	Animal handling and accommodation
Sport Science	Sport: Provision	Sport: Participation	Sport: Equipment and Technology	Sport: Leading and Coaching	Sport: Physical Fitness	Sport: Skills and Fitness

