

Year 10 Curriculum

	English	Maths	Science	RE	Sport Science	Geography	History	Travel & Tourism
Term 1	Macbeth Language Paper 1: Q1-3 A Christmas Carol Language Paper 1: Q4-5	Basic Number Rounding Negatives Number properties Bounds 2D & 3D Shapes Sequences Angles Bearings & Scale FDP Probability Algebra Rearranging Equations	Cell Biology Atomic Structure and the periodic table Energy Organisation	Religion, peace and conflict	R181 – Applying the principles of training. Fitness and how it affects performance.	Urban Issues and Challenges	Entertainment and Leisure Case Study	Travel and Tourism Organisations and Destinations
Term 2	A Christmas Carol Language Paper 2: Q1-3 Power and Conflict Poetry: London, Charge of the Light Brigade, Exposure, Bayonet Charge, Remains Language Paper 2: Q4-5	Area & Perimeter Ratio & Proportion Real Life Graphs Standard Form Linear Equations Indices Surds Transformations	Structures and Bonding Electricity Infection and Response Quantitative Chemistry Particles	Buddhist beliefs and teachings	R181 – Applying the principles of training. Fitness and how it affects performance.	The living World	Germany 1919-1939	Travel and Tourism Organisations and Destinations /Customer Needs in Travel and Tourism
Term 3	Power and Conflict Poetry: War Photographer, Checking out me History, Ozymandias Language Paper 1 Revision Literature Paper 1 Revision: Macbeth and A Christmas Carol Speaking and Listening Exam Language Paper 1 Revision	Congruence Straight Line Graphs Collecting & Representing Data Compound Measures Statistical Measure Revision/Exams Follow Up	Bioenergetics Chemical Changes Energy Changes Atomic Structure (Physics)	Crime and Punishment	R182 – The body's response to physical activity & how technology informs this.	Changing Economic World Fieldwork	USA	Customer Needs in Travel and Tourism

	French	Spanish	Enterprise	Health & Social Care	Art / Photography	Food	Design Technology	Engineering	iMedia	Performing Arts
Term 1	Module 1 – my family and friends Module 2 – free time activities	Module 1 – Holidays Module 2 – School life	Component 1 – Learning Aim A – Examine the characteristics of enterprises.	Human Lifespan Development	Mine Project Learning and developing different skills Working in the style of different artists	Nutrition Diet and Good Health The science of cooked foods Practical cooking lessons to support theory	Health and safety Plastics theory and practical application – acrylic tangram	R038: Designing processes; stages and strategies, cyclic approach R038: Sketching and drawing, CAD R039: Sketching design ideas activity		Introduction to Practitioners & Component 1 Exploring the Performing Arts
Term 2	Module 3- customs and festivals Module 4 – home, town and regions	Module 3- Society Module 4 – interests and influences	Component 1 – Learning Aim B – Explore how market research helps enterprises meet customer needs and understand competitor behaviour	Human Lifespan Development/ Health and Social Care Services and Values	Continuation of Mine project	Food Spoilage Food provenance Food waste Cultures and cuisines Technological developments Practical cooking lessons to support theory	Iterative designing using ergonomic and anthropometric principles (pizza cutter handle)	R038: Sketching and drawing, CAD R039: Drawing design ideas activity R039: NEA Assessment		Component 1 Exploring the Performing Arts & Component 2 Developing Skills and Techniques in the Performing Arts
Term 3	Module 5 – Holidays Module 6 – School	Module 5 – Cities Module 6 – Customs and Festivals	Component 1 – Learning Aim C – Investigate the factors that contribute to the success of an enterprise.	Health and Social Care Services and Values	Mock Exam Various themes chosen from past papers	Food Commodities Mock NEA 2	Mock NEA Start live NEA	R038: Influences on engineering product design R039: NEA Assessment R038: Make, model and evaluate; virtual and physical prototypes		Component 2 Developing Skills and Techniques in the Performing Arts

