

SUBJECT TOPICS AUTUMN TERM 2020

Year 11

English	Fiction Reading and Writing (Narrative/Descriptive), Non-Fiction Reading (including 19 th Century)
Maths	AQA GCSE – Perimeter and area, transformations, probability and events, volumes and surface areas of Prisms, Linear equations, percentages and compound measures
Science	In Year 11 pupils will study three components, C2, C4, C6. They will sit the associated ESA's and complete associated TDA's (assessed practicals) for each component. AQA Entry Level Topic Planner - Biology 2, C2 ESA. Chemistry 4, C2 TDA. AQA GCSE Topic Planner – Biology 2 and Assessment Biology 2 specimen paper. Chemistry 2.
Art	Cubism
D of E	Advanced levels – Pitching tents, using stoves, cooking food, equipment familiarisation
Design Technology	Bird house
Food Technology	Pupils will be focusing on healthy eating making a selection of sweet and savoury items to reinforce the theory
French	Travel and the wider world
History	As in Year 10. 2 nd year of 2 year course
Horticulture	Understanding plant pruning, Preparing the garden for winter, Colour theory for floristry
Computing	OCR Entry Level Certificate in Computer Science (Optional) Computational thinking
ICT	GCSE exam preparation
PE	Handball, Health Related Fitness, Table Tennis, Rugby/Football, Archery/Multiskills, Handball
PE Option	Handball/Theory
Photography	Portraits
PSHCE	Health and Well being
RE	Inspirational people, Peace and conflict
Sports Leaders	Football Festival



SUBJECT TOPICS

Spring Term

Year 11

English	Non-Fiction Writing, Revision
Maths	GCSE – Geometry and measures, volumes and surface areas of Prisms, curved shapes and pyramids. Ration and proportion and rates of change. Percentages and variation. Statistics – representation and interpretation
Science	AQA Entry Level Topic Planner - C4 ESA and C4 TDA (as explained in Spring term topics). Physics 6 and C6 ESA. AQA GCSE Level Topic Planner – Chemistry 2 (cont), Assessment: Chemistry 2 specimen paper. Physics 2
Computing	Online safety
Art	GCSE Exam paper
Computer/Science	Programming task. Using the iteration process to plan, create (using Scratch software), evaluate and develop a program to solve a problem described in a design brief
D of E	Advanced levels – Navigation work, map reading, route planning, compass skills, contour lines, grid references, leap frogging, pacing, time keeping.
Design Technology	Designer Clock
Food Technology	Pupils will continue with practical and theory work. A letter is sent home from Mrs Clapham stating the exact lesson content
French	Education and work
History	As Year 10. 2 nd Year
Horticulture	Interaction between bees and flowering plants, Winter maintenance jobs, propagation of plants
ICT	Continuing work on a business related project designed to raise awareness of how IT skills are used in the world of work
PE	Table Tennis, Health Related Fitness, Dodgeball, Volleyball, Boccia/Kurling
PE Option	Theory, Badminton
Photography	Exam research
PSHCE	Relationships and sex Living in the wider world – being a good global citizen
RE	Creeds, Moral Issues
Sports Leaders	Orienteering



SUBJECT TOPICS

Summer Term 2021

Year 11

English	Revision and Literacy Skills, Life after School
Maths	Exam Revision – Past Papers
Science	AQA Entry Level Topic Planner – C6 TDA – Space science activities, series of science activities or suitable problem solving challenges. AQA GCSE Topic Planner – Revision and exam preparation. Past paper practice. Examinations.
Art	GCSE Exam
Computing	AQA GCSE ICT – Exam Preparation
D of E	Tent pitching, using stoves, cooking food, camp craft skills, 10 mile 1 day Expedition (x2), 15 mile 2 day practice expedition in South Downs, 15 mile 2 day assessed expedition in New Forest.
Design Technology	Individual Project
Food Technology	Pupils will continue with practical and theory work. A letter is sent home from Mrs Clapham stating the exact lesson content.
French	French Activities
History	As Year 10. 2 nd year
Horticulture	Cultivating plant cuttings, Sowing and growing garden plants
PE	Rounders, Athletics, Cricket
PE Option	Revision
Photography	Exam
PSCHE	Living in the wider world – beyond school
RE	Moral Issues
Sports Leaders	Risk Assessing



