

Curriculum Plan: Year 11



Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Algebra - Gradients and lines Algebra - Non-linear graphs Algebra - Using graphs Non-Fiction Reading Stud	Algebra - Expanding and factorising Algebra - Changing the subject Algebra - Functions	Ratio and proportion - Multiplicative reasoning Geometry - Geometric reasoning Algebra - Algebraic reasoning	Geometry - Transforming and constructing Listing and describing riting English Language:	Revision PLC based - Area - Volume - Circles - FDP - Angles - Pythagoras - Transformations - Directed number Past papers and activities focused on the needs of individuals and the group as a whole.	Past papers and activities focused on the needs of individuals and the group as a whole.
Science GCSE	White Rose Science Blocks 1-5 • Homeostasis and control • Rates of reaction • Resistive forces • Organic Chemistry • Electromagnetism		White Rose Science Blocks 6-10 Inheritance Waves Variation Earth's Atmosphere and resources Ecology		Revision Exams	

PE APEX AQA PSHE Certificate Level1	Aesthetics in Film (Attack the Block) Football/Badminton Unit 7 Making informed career choices AQA Unit PSE034	Aesthetics in Film (Attack the Block) Football/basketball/fitness suite Unit 8 Applying for jobs and courses AQA Unit PSE039	Comparative Study - Rebel without a cause. Basketball, fitness, Handball Unit 9 Relationships, behaviour and practices in the workplace AQA Unit	Comparative Study - Ferris Beulllers Day Off Specialist Film: Juno Football, badminton, basketball, fitness, Hanball Unit 10 Personal safety AQA Unit PSE049	Past papers and activities focused on the needs of individuals and the group as a whole. Tennis Football Volleyball Unit 11 Being a critical consumer AQA Unit PSE054	Past papers and activities focused on the needs of individuals and the group as a whole. Unit 12 Introduction to diversity, prejudice and discrimination AQA Unit PSE059
			PSE044 Option Subjects			
Animal Care	Component 1: Animal Handling Understand animal behaviours and their impact on how animals are handled and restrained. Undertake preparation for safe animal handling and restraint. Demonstrate safe animal handling and restraint.	Component 1: Animal Handling Understand animal behaviours and their impact on how animals are handled and restrained. Undertake preparation for safe animal handling and restraint. Demonstrate safe animal handling and restraint.	Component 2: Animal Housing and Accommodation Understanding factors affecting the selection of animal accommodation. Prepare and check animal accommodation using safe working practices Be able to clean out animal accommodation	Component 2: Animal Housing and Accommodation Understanding factors affecting the selection of animal accommodation. Prepare and check animal accommodation using safe working practices Be able to clean out animal accommodation using safe working practices.	Component 3: Animal Health and Welfare External components builds on knowledge, understanding and skills acquired and developed in Components 1 and 2, and includes synoptic assessment.	Component 3: Animal Health and Welfare External components builds on knowledge, understanding and skills acquired and developed in Components 1 and 2, and includes synoptic assessment.

	Re-can P&D practical	Coursework assignment —	using safe working practices.	1.6. Sustainable		
Construction	Re-cap P&D practical skills Focus on Unit 3 coursework Retrieval practice Coursework assignment – P&D 10 hours Booklet – 65% Practical task – 35% 3.1 + 3.2 + 3.5 - Interpret info and success criteria 1.5 hours 3.2 + 3.3 + 3.6 -	Coursework assignment – P&D 10 hours Booklet – Practical task – 35% 3.1 + 3.2 +3.5 - Interpret info and success criteria 3.2 + 3.3 + 3.6 - Tool identification 3.7 + 3.9 – Practical task 3.8 + 3.10 – Removal of waste materials + Evaluation	1.5.3 Portal frame constructions 1.5.4 Heritage and traditional methods 1.6 Sustainable construction methods 1.6.1 Environmental, financial, cultural and social benefits of sustainable construction methods 1.6 Sustainable construction methods 1.6 Sustainable construction methods 1.6 Sustainable construction methods 1.6 Sustainable construction methods	1.6 Sustainable construction methods 1.6.4 Waste disposal, reuse and recycling 1.6 Sustainable construction methods 1.8 Health & Safety 1.8.2 Risk assessments Risk assessments — identifying hazards, risks & control measures 1.8.4 PPE	1.8 Health & Safety 1.8.3 Legislation	Revision