

Year 12	Autumn Term 1						
	30th October	6th November	13th November	20th November	27th November	4th December	11th & 18th December
Art	Close-up: Exploring a variety of subject matter, media, techniques & processes						
	<i>Homework</i>						
	Homework tasks will be set weekly and appropriately linked to lesson content. This may be to complete a piece of work, to conduct artist research or annotate and present completed work in the student's art folder/sketchbook						
Biology	Pupils will study further Biological molecules (DNA/RNA/ATP and Water) and then protein synthesis with teacher 1. Pupils will study cell surface membranes and start the immune system with teacher 2. Useful revision material include the CGP revision guide, Miss Estruch Biology Youtube channel and Physics and Maths Tutor AQA A-level Biology for exam questions.						
	<i>Homework</i>						
	Exam question practice/Folder checks	Exam question practice/Folder checks	Exam question practice/Folder checks	Exam question practice/Folder checks	Exam question practice/Folder checks	Exam question practice/Folder checks	Exam question practice/Folder checks
Business – BTEC	Unit 1- Exploring Business (Assignment 2)						
	<i>Homework</i>						
	Internal and External Environment	Corporate culture, CSR and Ethics	Competitive Environment and Advantage	SWOT, 5C's and Porters	Assignment 2	Assignment 2	

Business - BTEC	Unit 2- Developing a Marketing Campaign						
	<i>Homework</i>						
	Target Market	Size, Trends and Competition	Primary Research	Secondary Research	Validity and Reliability	Qualitative and Quantitative	
Business - A Level	Human Resource Management						
	<i>Homework</i>						
	Setting HR objectives	Analysing Performance	Improving design and HR flow	Improving design and HR flow	Motivation and Engagement	Motivation and Engagement	
	Finance						
	<i>Homework</i>						
	Setting Objectives	Budgets and Cash Flows	Break-Even charts	Analysing Profitability	Sources of Finance	Sources of Finance	
Chemistry							
	<i>Exam question practice</i>						

Computer Science	Data Representation, Computer Architecture and Software						
	<i>Flask and more OOP</i>						
	Computer Hardware	Binary Arithmetic and Bitmapped Graphics	The Processor	Assembly Language	Compression / Encryption	Secondary Storage	OS, Languages and Logic
Dance	Theory - Analysis of the set work Rooster. Practical - Choreography creation, rehearsals of group performance						
	<i>Homework</i>						
	4 mark question	Planning of choreography	5 mark question	Rehearsals for choreography	6 mark question	rehearsal for choreography	
Drama	Exploring Antigone and Our Country's Good - practical exploration alongside theoretical understanding						
	<i>Homework</i>						
	Greek theatre research	costume design task	Antigone and Creon costume design task	Complete scene summaries	Antigone essay question	Our Country's Good 10 mark question	
Engineering	Unit 1 - Engineering Principals Unit 2 - Delivery of Engineering Processes Safely as a Team (inc Internal Assessment Point B)						
	<i>Homework</i>						
	A variety of homework's will be set to consolidate learning, check understanding and to support preparation for exams.						

Further Maths	Teacher 1 - Pure 1 Chapter 11 (Vectors), Chapter 13 (Integration), Chapter 8 (Binomial Expansion), Chapter 6 (Coordinate Geometry) and Applied 1 Chapter 10 (Forces & Motion)						
	Teacher 2 - Applied 1 Chapter 1 (Data Collection), Chapter 2 (Measures of Location & Spread), Chapter 3 (Representation of Data), Chapter 4 (Correlation), Chapter 5 (Probability), Chapter 6 (Probability Distributions) and Chapter 7 (Hypothesis Testing).						
	<i>Homework</i>						
	Homework tasks are a combination of consolidation of topics covered in class and Dr Frost end of chapter assessments.						
Geography	Globalisation / Superpowers						
	<i>Homework</i>						
	Independent reading + course notes	Revision Practice Exams	Independent reading + course notes	Revision Practice Exams	Independent reading + course notes	Revision Practice Exams	
	Coasts / Water cycle						
	<i>Homework</i>						
	Independent reading + course notes	Revision Practice Exams	Independent reading + course notes	Revision Practice Exams	Independent reading + course notes	Revision Practice Exams	
Graphics	Unit 10: Media, materials and techniques						
	<i>Homework</i>						
	Research on 7 Grimm stories	Artist research	Independent Development of work				

Health and Social Care	Unit 1						
	<i>Homework</i>						
	Unit 1 - Human Lifespan Development Revision task and past questions	Unit 1 - Human Lifespan Development Revision task and past questions	Unit 1 - Human Lifespan Development Revision task and past questions	Unit 1 - Human Lifespan Development Revision task and Past questions	Unit 1 - Human Lifespan Development Revision task and past questions	Revision Practice Exams	
	Unit 5						
	<i>Homework</i>						
	Unit 5 Assignment 1 (deadline)	Unit 5 - Meeting individual care and support needs LAD	Unit 5 - Meeting individual care and support needs LAD	Unit 5 Assignment 2	Unit 5 Assignment 2	Resubs	
History	Britain Transformed c.1918-97						
	<i>Homework</i>						
	Reading and comprehension activities	Section A Essay	Historical Scholarship	Historical Scholarship	Prepare for Micro Assessment	Section A Essay	
	The USA c.1920-55: Boom, Bust and Recovery						

	<i>Homework</i>						
	Historical Scholarship	Historical Scholarship	Section A Essay	Historical Scholarship	Section B Essay	Prepare for Micro Assessment	
Law							
	<i>Homework</i>						
Maths	Teacher 1 - Pure 1 Chapter 12 (Differentiation), Applied 1 Chapter 8 (Modelling in Mechanics) and Chapter 9 (Constant Acceleration)						
	Teacher 2 - Pure 1 Chapter 3 (Equations & Inequalities), Applied 1 Chapter 1 (Data Collection), Chapter 2 (Measures of Location and Spread) and Chapter 3 (Representation of Data)						
	<i>Homework</i>						
	Homework tasks are a combination of consolidation of topics covered in class and Dr Frost end of chapter assessments.						
Media Studies	<p>Lighting Techniques and Film Editing</p> <p>Investigating the use and purpose of lighting in moving image products. Understanding how lighting creates meaning. Applying lighting techniques to create practical set ups. Using non-continuity and continuity editing techniques to create test sequences.</p>						
	<i>Homework</i>						
	Complete your Test Sequence and audio log for your Origin Sequence.	Complete your Lighting LAC sequences with experimentation of techniques.		Complete all final sequences for Video Editing unit deadline.			

Music	Complete Beetles set work. Investigate the Vaughan Williams and Schumann set works. Learning about the techniques and musical features they use in their compositions. Developing further harmony understanding to facilitate advanced understanding of all of the above.						
	<i>Homework</i>						
	Music Harmony Workbook	Performance preparation	Music Harmony Workbook	Set work Exam Question	Music Harmony Workbook	Performance preparation	
Photography	Learning about camera settings and how/when to adjust them according to desired outcomes.						
	<i>Homework</i>						
	Homework tasks will be set weekly and appropriately linked to lesson content. This may be to complete a piece of work, to conduct artist research or annotate and present completed work in the student's Digital Sketchbook (Power Point Presentation)						
Physics							
	<i>Homework</i>						
Politics	UK Politics						

	<i>Homework</i>						
	Reading and comprehension activities	Political Parties recap	Section A Source Essay	Revision for micro assessment	Reading and comprehension activities	Electoral Systems overview	
	UK Government						
	<i>Homework</i>						
	Reading and comprehension activities	Reading and comprehension activities	Revision for micro assessment	Constitution Recap	Section A Knowledge Essay	Parliament Overview	
PSHE	PSHE content will include Next Steps programme, Alcohol and Drugs, Healthy Living and Sun safety.						
Psychology	Content will be dependent on whether each class is taught by one or two teachers						
	<i>Homework</i>						
	Memory	Memory	Memory	Attachment	Assessed h/wk H/wk – Essay: Describe and evaluate Schaffer and Emerson’s 4 stage model of attachment (12 marks)	Attachment	

RE / Philosophy	Ethics: Natural Law/Finnis and Hoose						
	<i>Homework</i>						
	Revision summary notes	Essay	Wider reading	Revision summary notes	Essay	Research	
Sociology	Sociology of the Family / Research Methods						
	<i>Homework</i>						
	Postmodernist view of the family / Interviews	Personal Life view of the Family / Observation	Trends in the family research task	Official Statistics	Family diversity / Documents	Conjugal roles	
Spanish	Cyberspace and Study Film						
	<i>Homework</i>						
	Learn vocabulary	Learn Vocabulary	Learn Vocabulary	Learn Vocabulary	Learn Vocabulary	Learn Vocabulary	

Sports Studies	Unit 2						
	<i>Homework</i>						
	Unit 2: Lifestyle Modification	Unit 2 :Screening Process	Unit 2: Nutritional Needs	Unit 2: Ergogenic Aids	Unit 2: Training Methods	Unit 2: Training Methods	
Fashion & Textiles	Theory Focus: Fibres and Fabrics. NEA focus: Section A Research and investigations						
	Complete a page of research as indicated on your plan	Exam question: Fibres and Yarns	Complete a page of research as indicated on your plan	Exam questions	Complete a page of research as indicated on your plan	Exam questions	