

Year 11 GCSE Art

Project Theme: PPE EXAM Coursework

In response to a chosen theme, students develop a sketchbook of work and will produce an outcome (10 hours) to develop their skills and understanding of working in a selected choice of media & techniques.

Students select one of the questions from below.

Question 1: Portrait

Term 1

Question 2: Integrate

Question 3: Places and Spaces

Question 4: Curved and Straight

Question 5: Fragments

Question 6: Image and Word

Question 7: Celebration

In response to your chosen question students will collect first hand photos and research the artists or cultures mentioned in the question. From this you will need to do a series of small studies and responses in varied media leading to range of design ideas for your final pieces. Skills: The focus of this project is working with varied materials suited to question chosen. Presentation: All of your research, preparation, first hand photographs and design ideas will be presented on either A2 design sheets or a sketchbook/file. It is important to consider the overall presentation of your preparation work to reflect the style of your chosen theme. Use task sheet to help with specific tasks.

Term 2

Project theme: Exam Unit- AQA release exam question paper 2nd January 2025. 7 questions to choose from.

In response to a chosen theme, students develop a sketchbook of work and will produce an outcome (10 hours) to develop their skills and understanding of working in a selected choice of media & techniques. Students will learn the following:

- Understand the processes of working with specific materials.
- 2. **Record** what has been seen from observation.
- Ability to draw/sculpt (if appropriate to project) accurately & imaginatively.
- 4. Gain **knowledge** and appreciation of other artist's/designers/craftspeople work.
- Apply knowledge of other artist's/designers/craftspeople work to student's own work.
- Ability to research, resource, investigate, experiment, document & realise ideas & intentions.
- Analyse & evaluate sources & own work through annotation.
- Make connections between own work & the work of others
- Fulfil the assessment criteria AO1, AO2, AO3, AO4.

Exam sessions will be spread over a few days in school:

- 1. 2-hour session
- 2. 3-hour session
- 3. 5-hour session

DATES WILL BE CONFIRMED WITH STUDENTS NEARER THE TIME- END OF APRIL 2025

Term 2

Tasks for Exam unit:

Drawing, painting mixed media tasks, artist responses, combining artists, developing ideas through different compositions, final designs/idea. In response to your chosen question students collect first hand photos and research the artists or cultures mentioned in the question. From this they will need to do a series of small studies and responses in varied media leading to range of design ideas for their final pieces. Focus- formal elements

Skills: The focus of this project is working with varied materials suited to question chosen.

Presentation: All of your research, preparation, first hand photographs and design ideas will be presented on either A2 design sheets or in a A4 sketchbook. It is important that students consider the overall presentation of their preparation work to reflect the style of your chosen theme. Students will use a task sheet to help with specific tasks.

ANNOTATION

Students must thoroughly Annotate each Design Sheet/sketchbook page to explain their opinions & feelings about; the images & objects that they are drawing, the materials that you are experimenting with & the artist's work that you are looking at. Comment on what interests you in the objects & images that you have chosen to draw, explain what your intentions are for each technique, did it work out as planned? Describe your personal views & thoughts about the artists that you are looking at





Term 1	Term 2	Term 3
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Paper 2	Programming fundamentals	Final 4 weeks till Exams
Computational Thinking	Use of variables and constants	Revision
Asbtraction	• Inputs	
Decomposition	• Outputs	Examination skills and techniques
Designing, creating and refining algorithms	• Sequence	
Pseudocode	Selection	
Flowcharts	• Iteration	
Trace Tables	Boolean Subroutings	
Logic/Syntax Errors	 Subroutines 	
Searching and Sorting Algorithms	Additional Draggemming Tachniques	
Binary Search	Additional Programming Techniques	
Linear Search	String manipulation Sile Use allies	
Bubble Sort	• File Handling	
	• SQL	
	Arrays and 2D Arrays	
	Import Randon	
Producing robust programs	Ducamana in a languages and intervented	
Defensive design Tosting	Programming languages and Integrated	
Testing National inchility	Development Environments	
Maintainability Notice to a second control of the second	Languages The Integrated Development Favironment	
 Validation 	 The Integrated Development Environment (IDE) 	
Boolean Logic		
 Logic Gates 		
 Truth Tables 		



Year 11 Construction		
Term 1	Term 2	Term 3
Unit 3 Know job roles involved in realising construction and built environment projects. Describe activities of those involved in construction projects Describe responsibilities of those involved in construction projects Describe outputs of those involved in realising construction projects Unit 2 Be able to interpret technical information Interpret technical sources of information Plan sequence of work to meet requirements of sources of information	Unit 3 Understand how built environment development projects are realised. Describe processes used in built environment development projects Calculate resources to meet requirements for built environment development projects Assess potential effect of factors on project success Interpret sources of information Unit 2 Know preparation requirements for construction tasks Identify resources required to complete construction tasks Calculate materials required to complete construction tasks Set success criteria for completion of construction tasks Prepare for construction tasks	Unit 3 Be able to plan built environment development projects • Sequence processes to be followed • Apportion time to processes • Set project tolerances Unit 2 Be able to use construction processes in completion of construction • Apply techniques in completion • of construction tasks • Apply health and safety practices • in completion of construction tasks • Evaluate quality of construction • tasks

Practical-

Apply techniques in completion of construction tasks- students will engage in three trade- based projects, selected from the following trades- textiles, wood, brick, plaster, decorations, tiles, electrical, plumbing, heritage. Students should be able to undertake appropriate preparatory work, which may typically involve selecting materials, checking quantity, checking for defects, organising materials, measuring, marking out, cutting, setting out.

Students should know and understand that preparation needs to be undertaken regarding the main properties of the materials involved, stock forms, types and sizes to determine the quantity of materials or components required, some tasks may require the pre-mixing of materials so that they are ready for use (e.g. plaster).



Year 11 GCSE Design and Technology (Materials and Textiles)		
Term 1	Term 2	Term 3
Non- exam assessment What's assessed Practical application of:	Designing and making principles Students should know and understand that all design and technology activities take place within a wide range of contexts. They should also understand how the prototypes they develop must satisfy wants or needs and be fit for their intended use. For example, the home, school, work or leisure. They will need to demonstrate and apply knowledge and understanding of designing and making principles in relation to the following areas: • investigation, primary and secondary data • environmental, social and economic challenge • the work of others • design strategies • communication of design ideas • prototype development • selection of materials and components • tolerances • material management • specialist tools and equipment • specialist techniques and processes.	Examination Prep/revision Paper 1 100 Marks, 50% of overall grade. This consists of two assessment objectives AO3: Analyse and evaluate: design decisions and outcomes, including for prototypes made by themselves and others wider issues in design and technology. of overall grade AO4: Demonstrate and apply knowledge and understanding of: technical principles designing and making principles. designing and grade



Year 11 CNAT Creative iMedia		
Term 1	Term 2	Term 3
R097 Interactive Digital Media	In this unit you will learn about the sectors, products and job roles that form the media	Examination (R093 – Creative Imedia in the Media) This unit is assessed by an exam. The exam is 1
Live NEA to complete	industry.	hour and 30 minutes. It has two sections – Section A and Section B.
Students will have 12-14 hours to complete the set R097 Interactive Digital Media NEA.	You will learn the legal and ethical issues considered and the processes used to plan and create digital media products. You will learn how media codes are used within the creation of media products to convey meaning, create impact and engage audiences.	 Section A has 10 marks Section B has 60 marks The exam has 70 marks in total
This unit will be the final NEA that the students will complete before sitting the exam for R093 in the summer.	You will learn to choose the most appropriate format and properties for different media products.	
The students can be graded from:	Completing this unit will provide you with the basic skills for further study or a range of creative job roles within the media industry.	
 Distinction* @ Level 2 Distinction @ Level 2 Merit @ Level 2 Pass @ Level 2 Distinction @ Level 1 Merit @ Level 1 Pass @ Level 1 		



Year 11 English		
Term 1	Term 2	Term 3
Students will have the opportunity to revise Literature texts through retrieval tasks. Students will be introduced to their Language GCSE Paper 2: Writers' perspectives and Viewpoints. They will explore and analyse a range of non-fiction texts in order to develop their ability to approach the exam with confidence, and to inform their own writing for different purposes and audiences.	Students will have the opportunity to revise their Literature texts and to practise their creative writing. Students will continue to study Language GCSE Paper 2: Writers' perspectives and Viewpoints. They will explore and analyse a range of non-fiction texts in order to develop their ability to approach the exam with confidence, and to inform their own writing for different purposes and audiences.	Students will have the opportunity to revise all their Literature texts. Students will develop their understanding of their Language GCSE Papers 1 and 2 through revision and further practice in analysing fiction and non-fiction texts. Students will continue to revise and develop their ability to write creative fiction and non-fiction texts.
Students will also study the Power and Conflict poetry from the AQA anthology. They will learn about the context of the poems; the methods used by the poets to convey their ideas and explore the key themes and ideas that link them Students will also learn how to write comparative essays in preparation for their GCSE Literature exam.	Students will also study the Power and Conflict poetry from the AQA anthology. They will learn about the context of the poems; the methods used by the poets to convey their ideas and explore the key themes and ideas that link them Students will also learn how to write comparative essays in preparation for their GCSE Literature exam.	

Year 11 BTEC Enterprise		
Term 1	Term 2	Term 3
Component 3 Marketing and Finance for Enterprise	Component 2 Planning and Presenting a Micro-Enterprise	Examination Prep/revision
In this component students will consider how small and	<u>Idea</u>	Paper 60 marks, 40% of overall grade.
medium-sized enterprises (SMEs) use marketing and finance.	In this component, students will use the knowledge gained	
Students will look at the different elements of the marketing	from Component 1 and undertake some further research to	
mix to be able to identify target markets, make marketing	generate two ideas before choosing one realistic idea to plan	
decisions and put forward marketing suggestions for	for a micro-enterprise. Students will have the opportunity to	
enterprises to use to increase their success in the future.	plan how best to set up the chosen enterprise and will need	
Students will analyse financial information in context,	to think about the costs they may incur and the financial	
complete and use financial documents and financial	documents that would be required by potential investors.	
statements. Students will consider different payment	Students will need to take responsibility for producing and	
methods and will investigate profitability and liquidity and its	then delivering a presentation for the idea using their	
effects on a given enterprise using ratios. Students will	knowledge of business, and demonstrating entrepreneurial	
consider the importance of financial planning and forecasting for an enterprise, make financial decisions and recommend	characteristics, qualities and skills. Students will need to record the delivery of this presentation and will review the	
suggestions for improvements.	presentation and make justified recommendations.	
LAA	presentation and make justified recommendations.	
A3 Factors influencing the choice of marketing methods	LAA	
A4 Trust, reputation and loyalty	A1 Choosing ideas for a micro-enterprise	
LAB	A2 Plan for a micro-enterprise	
B1 Financial documents		
B2 Payment methods	LAB	
B3 Revenue and costs	B1 Production of presentation	
B4 Financial statements	B2 Delivery of presentation	
B5 Profitability and liquidity	LAC	
LAC	C1 Review of presentation	
C1 Budgeting		
C2 Cash Flow	Submission of Component 2 May 2025.	
C3 Suggesting improvements to cash flow problems		
C4 Break-even point and break-even analysis		
C5 Sources of business finance		
Learners can re-take Component 1 from September –		
December. This will run alongside Component 3.		



Year 11 GCSE Food Preparation and Nutrition		
Term 1	Term 2	Term 3
Students complete 2 Non-exam assessments in Year	Non-exam assessment 2	Exam revision and skills
11	Task 2: Food preparation assessment	Theoretical knowledge of food preparation and
Task 1: Food investigation task	Students' knowledge, skills and understanding in	nutrition revision in preparation for the written exam:
Students' understanding of the working	relation to the planning, preparation, cooking,	1 hour 45 minutes
characteristics, functional and chemical properties of	presentation of food and application of nutrition	100 marks (50% of GCSE)
ingredients.	related to the chosen task.	Food, nutrition and health
The task will be presented as an electronic report	Students will prepare, cook and present a final menu	Food science
(1,500–2,000 words) including photographic evidence	of three dishes within a single period of no more than	• Food safety
of the practical investigation	three hours, planning how this will be achieved.	Food choice
Practical investigations are a compulsory element of	This involves an electronic portfolio including	Food provenance
this NEA task	photographic evidence. Photographic evidence of the	<u>Practical</u>
 Practical How to prepare and make dishes – Students will learn a range of different cooking skills and process, by making a variety of dishes. Food safety practices – Students will demonstrate how to work safety by following the correct safety and hygiene procedures. How cooking methods can impact on nutritional value – identity a range of different cooking methods and understand the impact of nutritional value. How ingredients and dishes are altered by science. 	three final dishes must be included. Practical How to prepare and make highly skilled dishes – Students will learn a range of different cooking skills and process, by making a variety of dishes. Food safety practices – Students will demonstrate how to work safety by following the correct safety and hygiene procedures. How cooking methods can impact on nutritional value – identity a range of different cooking methods and understand the impact of nutritional value. Learn how to increase skills and techniques in dishes through modifying original recipes.	 How to prepare and make highly skilled dishes – Students will learn a range of different cooking skills and process, by making a variety of dishes. Food safety practices – Students will demonstrate how to work safety by following the correct safety and hygiene procedures. How cooking methods can impact on nutritional value – identity a range of different cooking methods and understand the impact of nutritional value.



Year 11 French		
Term 1	Term 2	Term 3
 Jobs, career choices and ambitions Discussing jobs and work preferences Discussing career choices Talking about plans, hopes and wishes Applying for jobs 	 Global issues; Social issues Talking about what's important to you Talking about problems facing the world Protecting the environment Talking about ethical shopping 	 Revision and exam preparation Speaking exam (date tbc)
Grammar studied	Grammar studied	
Consolidation of the conditional	Relative pronouns	
 Comparatives and superlatives 	Modal verbs in the conditional	
Perfect infinitive	• The passive	
• Subjunctive		
• Direct object pronouns in the perfect tense		
 Verbs followed by 'à' and 'de' 		



Year 11 Geography		
Term 1	Term 2	Term 3
TOPIC - ECONOMIC WORLD • describe the methods of classifying countries and use different development indicators. • evaluate the use of different developmental indicators. • explain how the development gap can be reduced looking at: Investment, Industrial development and tourism, Aid, Using intermediate technology, Fairtrade, Debt relief, Microfinance loans. • use an example to show how tourism in an LIC can help to reduce the development gap (Kenya) CASE STUDY NIGERIA • explain why Nigeria is important. • describe the political, social and culture contact of Nigeria within a world context. • describe the changing industrial structure within in Nigeria. • explain how manufacturing can stimulate economic growth in within Nigeria. • define a Transnational Corporation (TNC). • explain and evaluation impacts of economic development on the population of Nigeria. CASE STUDY UK • explain why deindustrialisation has occurred in the UK. • explain the advantages and disadvantages of the UK move in the tertiary sector. • explain, using an example, how modern industry can reduce its impact upon the environment and become more sustainable. • examine the global links made with the wider world through trade, culture, increased communication, economics and political groupings such as the commonwealth and the European Union. • analyse the growing interdependence and globalisation of the UK in relation to its economy and politics.	 TOPIC – RESOURCE MANAGEMENT describe the importance of food, water and energy to economic and social wellbeing. describe the distribution of resources around world. explain why resources are unevenly distributed describe the distribution of resources around the UK. explain the changing demand for different foods in the UK. explain how food miles are increasing in the UK. explain how food miles can be reduced in the UK. describe the different industries involved in agriculture (agribusiness) and explain how they are changing in the UK. explain the changing demand for water in the UK. describe the problems with water quality and pollution in the UK and how they can be managed. explain how the UK is trying to manage water to meet supply and demand. describe the UKs energy mix and how it has changed explain how the UK can reduce its reliance on fossil fuels. describe and explain the economic and environmental issues with exploitation of energy sources. FOOD FOCUS describe the global distribution of food resources both surplus and deficit describe global patterns of calorie intake and food supply. explain the reasons for increasing food consumption: economic development and rising population. explain the impacts of food insecurity – famine, undernutrition, soil erosion, rising prices, social unrest. give an overview of the strategies used to increase food give an example of a large-scale agricultural development to show how it has advantages and disadvantages. (ALMERIA – SPAIN) explain strategies for a sustainable resource future Use an example of a local scheme in an LIC or NEE which has been used to increase sustainable supplies of food. (JAMALPUR – RICE-RISH FARMING IN BANGLADESH 	Revision and preparations for paper 3.



Year 11 BTEC Health and Social Care		
Term 1	Term 2	Term 3
Component 2 – Services and Values in Health and Social Care Learners will explore health and social care services and how they meet the needs of service users. They will also study the skills, attributes and values required when giving care.	Component 3 – Health and Wellbeing Learners will explore the factors that affect health and wellbeing, learning about physiological and lifestyle indicators, and person-centred approaches to make recommendations to improve an individual's health and wellbeing	Component 3 – Health and Wellbeing Revision and exam practice Exam completed
 Care Values Care Compassion Competence Communication Courage Commitment 	 Recap factors affecting development Measures of health Heart Rate Blood Pressure BMI Peak Flow Significance of abnormal readings 	
 Obstacles individuals might face Psychological Time constraints Availability of resources Unachievable targets Lack of support 	Planning for improved health Person Centred Care Recommendations to improve health Barriers to improving health	
Set Assignment Completed		



Year 11 History		
Term 1	Term 2	Term 3
 Weimar Republic and Nazi Germany Weimar Republic Impact of WW1 Challenges facing the Weimar Republic A golden age? Rise of the Nazi party Changes to the DAP The Munich Putsch- events and effects Hitler becomes Chancellor Nazi police state Hitler becomes Fuhrer Police state- terror, propaganda and discrimination Life in Nazi Germany – Hitler Youth, Women, Church Did living conditions improve? 	-	Term 3 Revision
 Life in Nazi Germany – Hitler Youth, Women, Church 	Destruction of the Plains' Indians way of life.	
Evaluation of interpretations AO4		





Year 11 Maths - Foundation			
Term 1	Term 2	Term 3	
 Right-angled triangles: Pythagoras and trigonometry Probability Multiplicative reasoning Plans and elevations Constructions, loci and bearings Quadratic equations: expanding and factorising Quadratic equations: graphs 	 Circles, cylinders, cones and spheres Fractions and reciprocals Indices and standard form Similarity and congruence in 2D Vectors 	 Rearranging equations, graphs of cubic and reciprocal functions and simultaneous equations Revision and exams 	

Year 11 Maths - Higher		
Term 1	Term 2	Term 3
 Solving quadratic and simultaneous equations Inequalities Multiplicative reasoning Similarity and congruence in 2D and 3D Graphs of trigonometric functions Further trigonometry Collecting data Cumulative frequency, box plots and histograms 	 Quadratics, expanding more than two brackets, sketching graphs, graphs of circles, cubes and quadratics Circle theorems Circle geometry Changing the subject of formulae (more complex), algebraic fractions, solving equations arising from algebraic fractions, rationalising surds, proof functions, 	 Vectors and geometric proof Reciprocal and exponential graphs; Gradient and area under graphs Direct and inverse proportion Revision and exams



Year 11 Music Term 1 Term 2 Term 3 Students develop a critical engagement with music, Students develop a critical engagement with music, Students develop a critical engagement with music, performing and listening with discrimination to a range performing and listening with discrimination to a range performing and listening with discrimination to a range of historical periods, genres, styles and traditions. These of historical periods, genres, styles and traditions. These of historical periods, genres, styles and traditions. These are focused upon the 3 areas: are focused upon the 3 areas: are focused upon the 3 areas: Performing Performing Performing Students will work towards completion of their Students will work towards completion of their Students will work towards completion of their performance coursework where they will be assessed on performance coursework where they will be assessed on performance coursework where they will be assessed on their technique, interpretation and accuracy, performing their technique, interpretation and accuracy, performing their technique, interpretation and accuracy, performing one solo and one ensemble piece. Each piece must last one solo and one ensemble piece. Each piece must last one solo and one ensemble piece. Each piece must last at least 1 minute and 3 minutes combined duration. at least 1 minute and 3 minutes combined duration. at least 1 minute and 3 minutes combined duration. Listening and appraising Listening and appraising Listening and appraising Students will be assessed on their understanding of Students will be assessed on their understanding of Students will be assessed on their understanding of musical theory and their ability to use it to describe musical theory and their ability to use it to describe musical theory and their ability to use it to describe music. In this term we focus on: music. In this term we focus on: music. In this term we focus on: J.S. Bach: Brandenburg Concerto No.5, mvmt III Williams: Star Wars Episode IV, Main Title Revision and practice listening questions, Beethoven: Piano Sonata No 8 in C minor Queen: Killer Queen evaluation and further study of all 8 set works 'Pathetique' Afro Celt Sound System: Release Purcell: Music for a While Spalding: Samba Em Preludio Composing Schwartz: Wicked, Defying Gravity Each unit will have a range of composing tasks that develop ability to explore the key compositional features Composing Composing of the AoS and more specifically through the vehicle of Students will work towards completion of their Students will work towards completion of their the set work being studied. composition coursework where they will be assessed on

their ability to develop musical ideas, demonstrate

technical control, and compose with musical coherence.



composition coursework where they will be assessed on

technical control, and compose with musical coherence.

their ability to develop musical ideas, demonstrate

Year 11 PE		
Term 1	Term 2	Term 3
 Netball Trampoline Or Kinball/dodgeball Football Or Football Table tennis 	 Table Tennis Netball Skills Or Fitness Rugby Or Kinball/dodgeball Fitness 	 Football Skills Or Table Tennis Or Trampoline Or Dance
OrTrampoliningNetballOr	Or • Fitness • Kinball/dodgeball Or	Or Create • Kinball/dodgeball
Table TennisDance	FootballTrampolining	



Year 11 RE			
Term 1	Term 2	Term 3	
Applied Catholic Theology	Applied Catholic Theology	Applied Catholic Theology	
Theme 3 – Life and Death:	Theme 4: Sin and Forgiveness	Theme 4: Sin and Forgiveness	
Death and the afterlife	Crime and Punishment	Continued	
Beliefs: Eschatology	Beliefs: Redemption		
Sources: The Magisterium	Sources: The Church	Revision:	
Forms: Artefacts	Forms: Buildings	FCT	
Forms: Music and the funeral rite	Practices: Sacraments	ACT	
Practices: Prayer within Catholic communities in	Practices: Mission and Evangelisation in Britain	Judaism	
Britain and elsewhere	and elsewhere		



Year 11 Spanish		
Term 1	Term 2	Term 3
Jobs, career choice and ambitions Talking about different jobs Talking about how you earn money Talking about work experience Talking about the importance of learning languages Applying for a summer job Discussing gap years	The environment; Home, town, neighbourhood and region Describing types of houses Talking about healthy eating Considering global issues Talking about local actions Discussing healthy lifestyles Talking about international sporting events	 Revision and exam preparation Speaking exam (date tbc)
Discussing plans for the future Grammar studied	 Talking about natural disasters Grammar studied 	
 Masculine and feminine nouns Using soler in present and imperfect tense Using preterite and imperfect tenses correctly Using the present and the present continuous Using indirect object pronouns Using the subjunctive with cuando 	 Using the present subjunctive Using the subjunctive in commands Understanding different tenses Using the pluperfect tense Using grammar knowledge in translation 	

GCSE PE		
Term 1	Term 2	Term 3
Socio-cultural influences and well-being in	Health, fitness and well-being	Revision
physical activity and sport	Consequences of a sedentary lifestyle	
Personality	Reasons for participation	
Motivation	Obesity	
Engagement patterns of different social groups	Somatotypes	
Commercialisation	Diet	
Types of sponsorship and the media	The role of carbohydrates, fat, protein and	
Impacts of technology	vitamins/minerals	
Conduct of Performers	Dehydration	
Prohibited Substances		
Drugs in Sport and PEDS	Revision	
Spectator behaviour		
Hooliganism		

