Year 9 Options Booklet





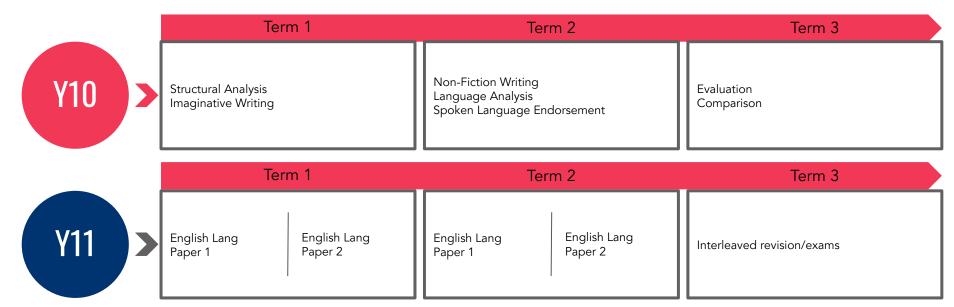
All KS4 students will take these subjects. If you choose to take Triple Award Science this will take up one of your additional options

GCSE English Language GCSE English Literature GCSE Mathematics GCSE Science - Double Award





English Language GCSE gives students the tools they need to read, understand and analyse a wide range of different texts covering the 19th, 20th and 21st century time periods. Students will develop their speaking and listening skills and their ability to write clearly, coherently and accurately using a range of vocabulary and sentence structures. This dynamic course equips students with the skills they need to be successful communicators in the wider world.



Career Pathways

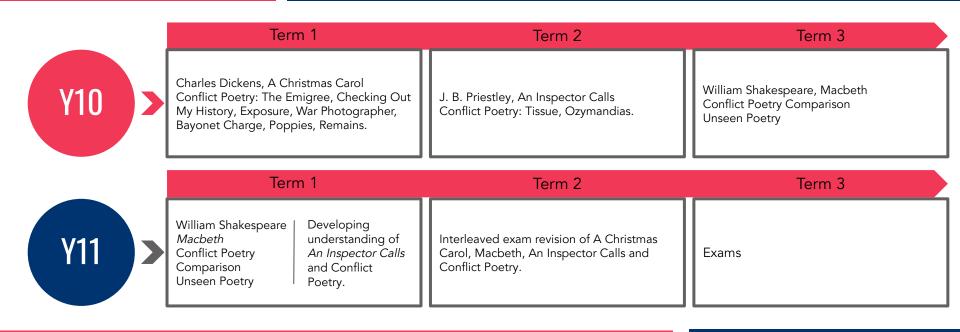
A-levels: English Literature, English Language, History, Philosophy, Languages, Law, Geography, Classical Civilisation, Drama. Degrees: English Literature, English Language, History, Philosophy, Languages, Law, Drama. Careers: Lawyer, Journalist, Teacher, Marketing, Politician, Publisher, Social Media Manager, Copywriter.

Exam Board: AQA - 100% Exams
Paper 1: Explorations in Creative Reading and Writing (50%, 80 marks)
Paper 2: Writers' Viewpoints and Perspectives (50%, 80 marks)
NEA: Spoken Language Endorsement

English Literature

8 Lessons/Fortnight

English Literature GCSE is a rich, engaging course, in which students get to further their literary interests by exploring prose, poetry and plays from across the canon. Students will develop their reading, writing and communication skills, as well as their ability to analyse, critically evaluate and compare. The course offers a fantastic opportunity to examine and debate some of the finest literary works, considering their significance to the world today.



Career Pathways

A-levels: English Literature, English Language, History, Philosophy, Languages, Law, Geography, Classical Civilisation, Drama.. Degrees: English Literature, English Language, History, Philosophy, Languages, Law, Drama. Careers: Lawyer, Journalist, Teacher, Marketing, Politician, Publisher, Social Media Manager, Copywriter.

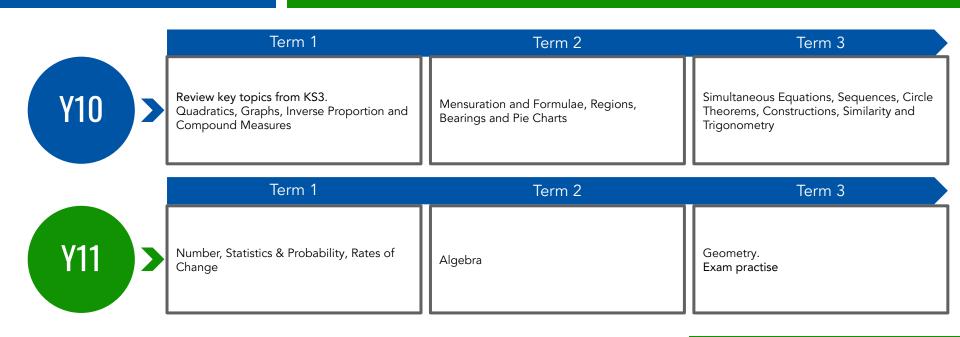
Exam Board: AQA - 100% Exams
Paper 1: 64 marks, 40% of GCSE (*Macbeth, A Christmas Carol*)
Paper 2: 96 marks, 60% of GCSE (*An Inspector Calls*, Conflict Poetry and Unseen Poetry)

Maths8 Lessons/Fortnight

Mathematics enables students to:

- develop fluent knowledge, skills and understanding of mathematical methods and concepts
- acquire, select and apply mathematical techniques to solve problems
- reason mathematically, make deductions and inferences, and draw conclusions
- comprehend, interpret and communicate mathematical information in a variety of forms appropriate to the information and context.

https://www.cws-croydon.co.uk/academic/curriculum-information



Career Pathways

 $A\ Levels\ -\ Maths,\ Further\ Maths,\ Sciences,\ Economics\ and\ Business,\ Computer\ Science,\ Geography.$

Degrees - Maths, Economics, Science-related and Medicine, Engineering.

Careers - Teacher, Maths Lecturer or Researcher, Engineer, Scientist, Actuary, Accountant, Financier, Investment broker, Consultant, Economist, Data Analyst, Computer Programmer, App/Games designer, Cryptographer, Cybersecurity, Epidemiologist, Architect.

Exam Board: Edexcel
100% Exams
Paper 1: Non Calculator - 80 mar

Paper 1: Non Calculator - 80 marks Paper 2: Calculator - 80 marks Paper 3: Calculator - 80 marks

Double Award Science

10 Lessons/Fortnight

Combined Science GCSE is a fantastic introduction to understanding the world around us. It will help you to answer questions about the human body, our environment and the particles and the forces and energy that constitute and control everything in the universe. The content is reinforced through practical activities, including the 21 required practicals.

The course will cover the fundamental knowledge and skills across all three sciences - Biology, Chemistry and Physics. Students will be awarded two GCSEs, which will be an average of their performance across all three subjects.

		Term 1	Term 2	Term 3
>	Biology	Cell structure, division & transport.	Digestive & circulatory systems.	Disease, infection & response.
	Chemistry	Atomic structure.	Bonding & structures.	Quantitative chemistry & chemical changes
	Physics	Energy, power & efficiency.	Electricity.	The particle model.
>	Biology	Respiration & photosynthesis.	Ecosystems & biodiversity.	Inheritance & evolution.
	Chemistry	Chemical & energy changes.	Rates of reaction.	Organic & atmospheric chemistry.
	Physics	Atoms, forces and work done.	Forces, motion and Newton's Laws.	Waves and electromagnetic waves.
>	Biology	Nervous system & homeostasis.	Scientific skills, practical skills & revision.	Exams.
	Chemistry	Chemical analysis & using resources.	Scientific skills, practical skills & revision.	Exams.
	Physics	Electromagnetism.	Scientific skills, practical skills & revision.	Exams.

Career Pathways

A Levels - Biology, Chemistry, Physics, Maths, Psychology, Computer Science, Geography, PE.
Degrees/Careers - All of the above plus: Medicine, Veterinary Medicine, Dentist, Nursing, Pharmacy, Forensic Science, Engineering (Chemical, Mechanical, Aerospace, Civil etc.), Economics, Architecture, Software developer, Data analyst, Research science, Science teaching, plus many more.

Exam Board: AQA 100% Exams



All KS4 students must choose one of this group of subjects.

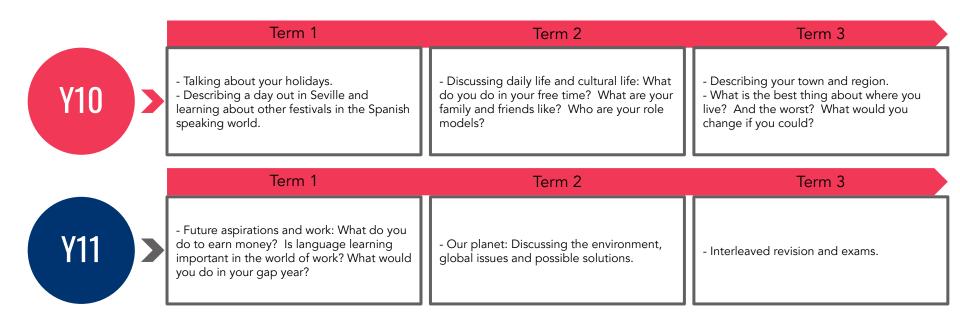
GCSE Spanish GCSE French GCSE Latin GCSE Geography GCSE History



Spanish

5 Lessons/Fortnight

Languages should be accessible for all students and the GCSE Spanish course you will embark upon will help you, regardless of ability, to progress and to develop your passion for language learning. Topics include both familiar and new topics to keep you engaged. You will see language in context and continue learning about the culture of Spanish speaking countries. The GCSE content is designed as a continuous progression from KS3 so if you have enjoyed the first 3 years of language learning at CWS, you are sure to enjoy this course and for those that may be considering progressing their language learning further, the Spanish GCSE will provide a firm foundation to make a smooth transition to A Level Spanish.



Career Pathways

A Level: Spanish. Degrees: Modern Languages & European Studies; Business and Hispanic Studies; Politics and Spanish; International Relations with Spanish; Business Management / Economics & Spanish; Linguistics & Spanish; Spanish Studies & English Literature; Accounting & Spanish.

Careers: Civil Service; Education; Transport & Logistics; Recruitment & Human Resources; Law; IT & Telecommunications; Media & Journalism; Hospitality & Tourism; Marketing & Publishing.

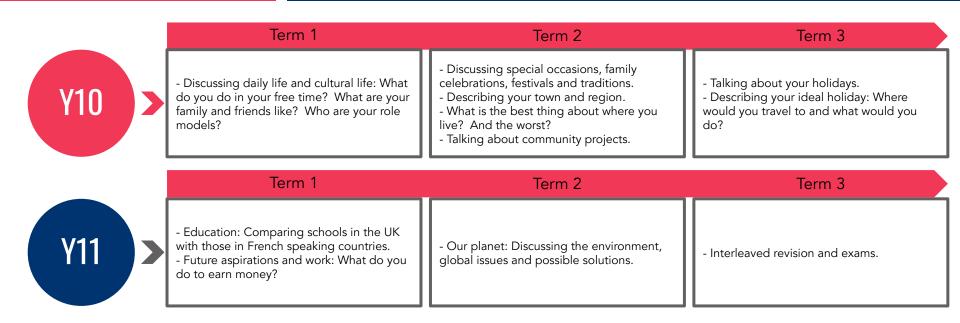
Exam Board: EDEXCEL - 100% Exam PAPER 1: Listening & Understanding (25%)

PAPER 2: Speaking in Spanish (25%) PAPER 3: Reading & Understanding (25%)

PAPER 4: Writing in Spanish (25%)



Languages should be accessible for all students and the GCSE French course you will embark upon will help you, regardless of ability, to progress and to develop your passion for language learning. Topics include both familiar and new topics to keep you engaged. You will see language in context and continue learning about the culture of French speaking countries. The GCSE content is designed as a continuous progression from KS3 so if you have enjoyed the first 3 years of language learning at CWS, you are sure to enjoy this course and for those that may be considering progressing their language learning further, the French GCSE will provide a firm foundation to make a smooth transition to A Level French.



Career Pathways

A Level: French. Degrees: Social Anthropology with French; French International Development; Modern Languages & European Studies; International Relations with French; Economics / Finance & French; Linguistics & French; French & English Literature; French & Politics;

French Studies with International Experience; History & French..

Careers: Civil Service; Education; Transport & Logistics; Recruitment & Human Resources; Law; IT & Telecommunications; Media & Journalism; Hospitality & Tourism; Marketing & Publishing.

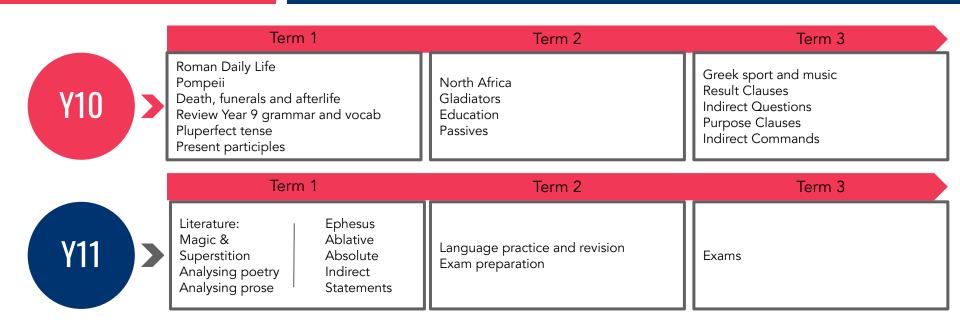
Exam Board: EDEXCEL - 100% Exam PAPER 1: Listening & Understanding (25%)

PAPER 2: Speaking in French (25%)
PAPER 3: Reading & Understanding (25%)

PAPER 4: Writing in French (25%)



The WJEC Eduqas GCSE in Latin aims to provide a foundation in linguistic and cultural competence, enabling learners to gain knowledge and understanding of the Roman world through reading and responding to its language and literature. In particular, this specification enables learners to: develop vocabulary, develop knowledge understanding of Latin literature and its associated values and society, analyse and evaluate evidence from literature and appreciate its impact on the reader and develop insights into the relevance of Latin language, its literature and Roman culture to the modern world.



Career Pathways

A-levels: Latin, Classical Civilisation, Ancient History, Languages, History, Philosophy, Law, English Literature.

Degrees: Classics, Classical Civilisation, Ancient History, Law, Philosophy, Languages, Philology.

Careers: Lawyer, Teacher, Language Analyst, Marketing, Politician, Management Consultant, Academia, Writer, Archivist.

Exam Board: Eduqas (WJEC). 100% Exam

PAPER 1: Latin Language (50%)

PAPER 1: Latin Language (50%)
PAPER 2: Latin Literature and Sources (30%)

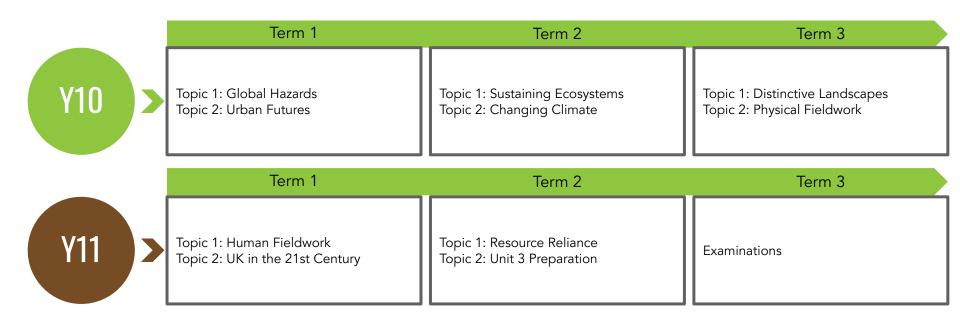
PAPER 3: Roman Civilisation (20%)

Geography

5 Lessons/Fortnigl

Geography has a brilliant course on offer, which is broken into three key topic areas: Our Natural World (Physical Geography)
People and Society (Human Geography) and Geographical Exploration, which looks at how the Geography of a case study has impacted that place.

The topics are really varied to give you a great scope of knowledge and make you start to 'Know like a Geographer'. The course also includes compulsory fieldwork, which will take place in SE London and Brighton over the two year course.



Career Pathways

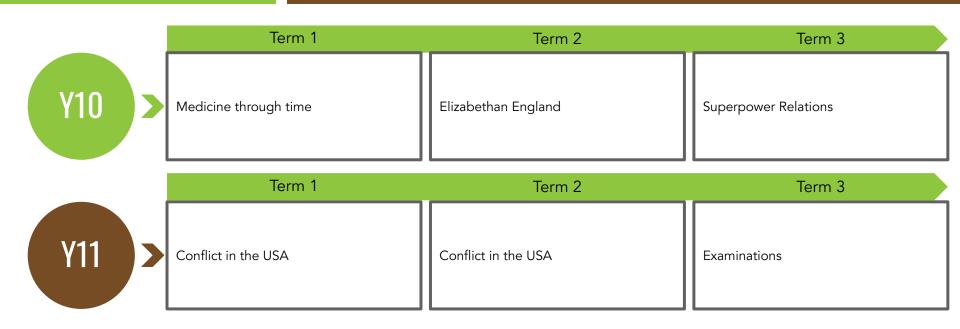
Students can progress into A Level Geography in year 12, before selecting from a wide range of degrees and apprenticeships in the field of Geography, including:

- > Geography > Geology > Environmental Science > Conservation Science > Water and Resource Management > Landscaping Designer
- > GIS analyst and programming and many many more!

Exam Board: OCR 100% Exams 0% Coursework (Fieldwork Exam questions replace coursework)



In GCSE History, you will cover a wide range of topics, across three exam papers. These options have been included to give you an in depth look at both British and American History across the two year course. These choices offer you an insight into fascinating parts of the way in which we used medicine and how it developed. You also look at areas of American History like the fascinating civil rights movement and how this has influenced modern society.



Career Pathways

Students can progress into A Level History from here. Then onwards into some fantastic and exciting careers using your knowledge, such as:

Archaeology, Journalism, Civil Service, Law, Teaching, Politics and many many more!

Exam Board: Edexcel 100% Exams

Options Subjects

You should choose three of any of the following options subjects.

It is worth noting that <u>Triple Award Science will only count for one</u> of these choices should you wish to choose it.

You are only able to choose one from either Art, Fashion & Textiles or Graphic Design, you are not able to do a combination of any of these three subjects due to exam board restrictions.

EBACC subjects are also available here as options should you wish to choose more than one.



Triple Award Science

10 Lessons/Fortnight

Triple Science GCSE is a fantastic introduction to understanding the world around us. It will help you to answer questions about the human body, our environment and the particles and the forces and energy that constitute and control everything in the universe. The content is reinforced through practical activities, including the 24 required practicals.

The course delves deeper into the content and skills than Combined Science, so that students gain a stronger understanding and are better prepared to continue their science studies at A Level or university. Students will be awarded three GCSEs, one for each of the three sciences - Biology, Chemistry and Physics.

		Term 1	Term 2	Term 3
>	Biology	Cell structure, division & transport.	Digestive & circulatory systems.	Disease, infection & response.
	Chemistry	Atomic structure.	Bonding & structures.	Quantitative chemistry & chemical changes
	Physics	Energy, power & efficiency.	Electricity.	The particle model.
>	Biology	Respiration & photosynthesis.	Ecosystems & biodiversity.	Inheritance & evolution.
	Chemistry	Chemical & energy changes.	Rates of reaction.	Organic & atmospheric chemistry.
	Physics	Atoms, forces and work done.	Forces, motion and Newton's Laws.	Waves and electromagnetic waves.
>	Biology	Nervous system & homeostasis.	Scientific skills, practical skills & revision.	Exams.
	Chemistry	Chemical analysis & using resources.	Scientific skills, practical skills & revision.	Exams.
	Physics	Electromagnetism and Space Physics	Scientific skills, practical skills & revision.	Exams.

Career Pathways

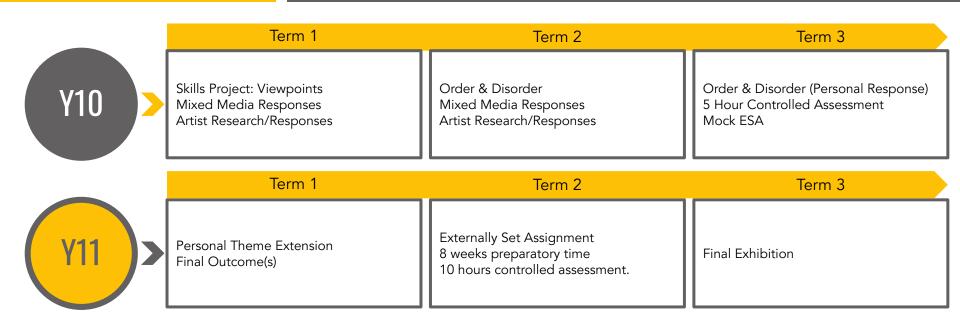
A Levels - Biology, Chemistry, Physics, Maths, Psychology, Computer Science, Geography, PE.
Degrees/Careers - All of the above plus: Medicine, Veterinary Medicine, Dentist, Nursing, Pharmacy, Forensic Science, Engineering (Chemical, Mechanical, Aerospace, Civil etc.), Economics, Architecture, Software developer, Data analyst, Research science, Science teaching, plus many more.

Exam Board: AQA 100% Exams

Art & Design

5 Lessons/Fortnight

Art & Design GCSE is an exciting and incredibly broad course that teaches you how to explore your own personal and imaginative visual responses to the world around you. Guided with experience and lessons using a huge variety and Art media, techniques and processes, you will develop your skills and ideas in a hardback sketchbook with numerous opportunities to break out into larger scale work. The importance of developing your knowledge and understanding of Artists and Designers from different cultures and contexts is crucial to the progress of your creative ideas.



Career Pathways

A Level: Art, Fine Art, Graphics, Photography, 3D Design, Product Design

Degree: Illustration, Art, Flne Art, Interior Design, Architecture, Animation, Graphic Design, Printmaking

Career: Graphic Designer, Professional Artist, Theatre Design, Photographer, Curator, Architect, Animator, Art Therapist, Landscape Designer, Drafter, Art Historian,

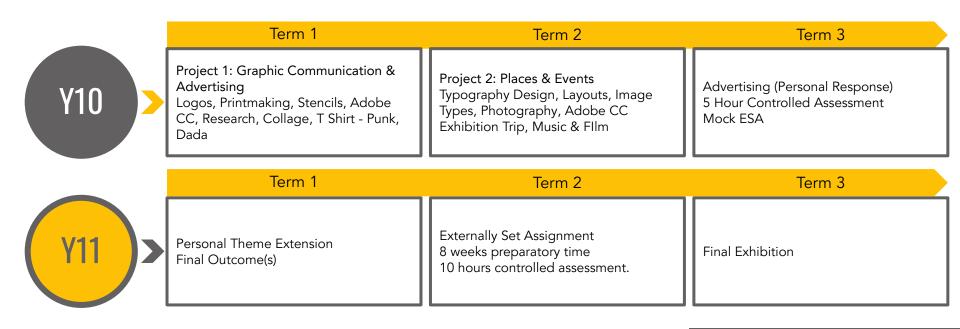
60% Coursework 40% Externally Set Assignment.

Exam Board: AQA

Graphic Design

5 Lessons/Fortnight

Graphic Design GCSE involves developing skills and experiences using a wide variety of visual communication skills techniques including illustration, digital & non digital photography, digital design and hand made processes. There is a strong focus on creating outcomes fit for purpose whilst studying different forms of representation, brand identity, intended message, target audience and working within parameters determined by client and/or audience expectations and requirements. The importance of developing your knowledge and understanding of different designers and styles from different cultures and contexts is crucial to the progress of your creative ideas. You will develop your skills and ideas in a hardback sketchbook with numerous opportunities to print work on larger scales and combine different art making practices.



Career Pathways

A Level: Graphics, Photography, 3D Design, Product Design, Art, Fine Art,

Degree: Illustration, Art, Flne Art, Interior Design, Architecture, Animation, Graphic Design, Printmaking

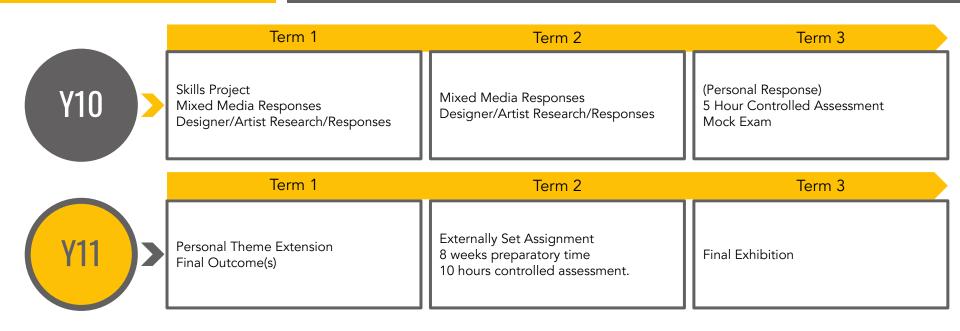
Career: Graphic Designer, Video Editor, Photographer, Architect, Advertising Director, Branding Designer, Packaging Designer, Sign Writer, Book Designer, Typographer, Freelance Illustrator.

Exam Board: AQA 60% Coursework 40% Externally Set Assignment

Fashion & Textiles

5 Lessons/Fortnight

Fashion and Textile design GCSE offers the opportunity to develop a broad range of skills within both fashion design and textile art. You will explore a wide range of media and techniques such as printing, weaving, knitting, garment construction, mixed media, digital applications, surface design, embroidery and installation. Practical work is produced by researching and developing personal ideas using drawing, digital exploration and sketchbooks.



Career Pathways

A-level in Fashion and Textile design, Degree in Fashion design / Printed Textiles / Constructed Textiles / Fashion Media Career: Fashion designer, Textile technologist, Stylist, Costume designer, Creative director, Fashion illustrator, Fashion journalist, Interior designer, Pattern cutter, Retail buyer, Teacher / lecturer, Textile designer, Theatre designer, Upholsterer

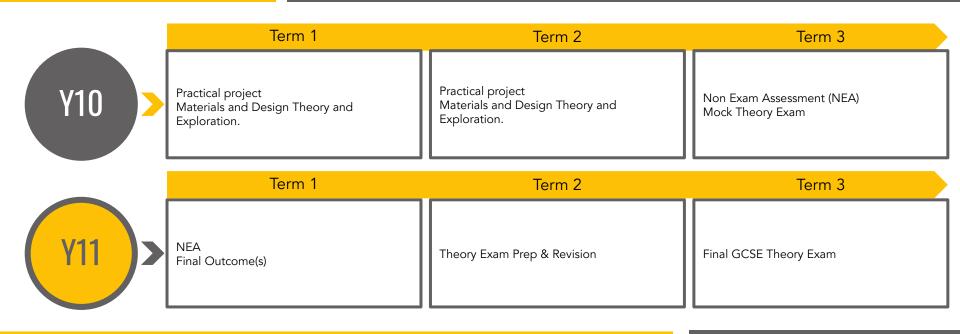
Exam Board: AQA 60% Coursework 40% Externally Set Assignment

Product Design

5 Lessons/Fortnight

Product Design GCSE involves developing practical skills and a learning about a wide variety of materials and manufacturing techniques. The course is split into two equal areas; practical design and make assignments and a theory exam in the summer term of 11.

The Substantial design and make investigatory project will have the following format; Identifying and investigating design possibilities, producing a design brief and specification, generating design ideas, developing design ideas, realising design ideas with practical outcomes and analysing & evaluating.



Career Pathways

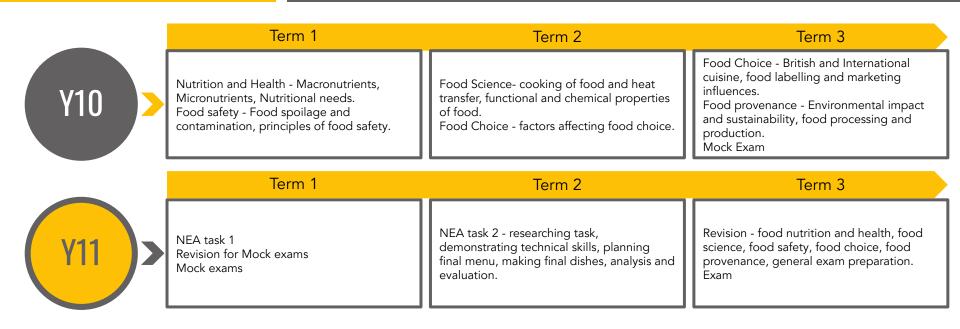
A Level: 3D Design, Graphics, Photography, Art, Fine Art,

Degree: Architecture, Furniture Design, Product Design, Engineering, Landscape Architecture, Interior Design Career: Architect, Engineering, Product Designer, Advertising, Branding Designer, Packaging Designer, Set Designer, Furniture Designer, Landscape Architect Exam Board: AQA 50% Coursework. 50% Exam

Food & Nutrition

5 Lessons/Fortnight

AQA Food Preparation and Nutrition is an exciting and creative course which focuses on practical cooking skills to ensure students develop a through understanding of nutrition, food provenance and the working characteristics of food materials. At its heart, this qualification focuses on nurturing students' practical cookery skills to give them a strong understanding of nutrition.



Career Pathways

Degree in: Food Science, Food Marketing, Food Business Management, Human Nutrition, Food Science and Innovation, Nutrition and Public Health, Nutritional Therapy, Food Technology and Product Development.

Careers: Food Technologist, Catering, Branding, Food Stylist, Quality Control, Sports Science, Biochemist Buyer, Agricultural Science, Sensory Science, Product Development, Dietician, Retailing, Food Microbiologist, Marketing.

Exam Board: AQA 50% Coursework. 50% Exam



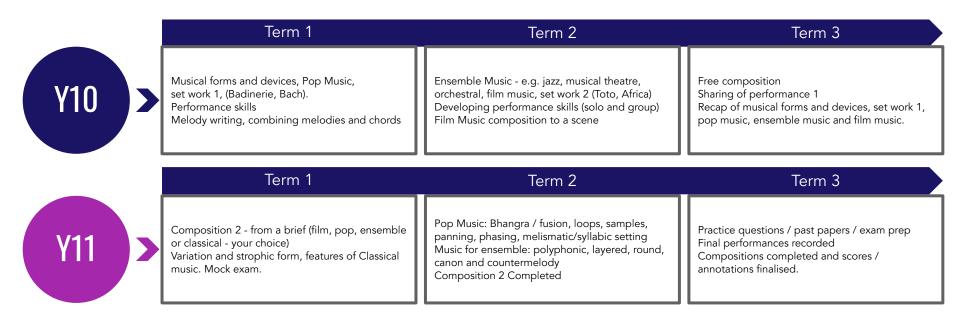
You will be learning about a wide range of genres of music from film music, to pop music, ensemble music to classical music.

In addition, you will study two set works which are given by the exam board.

You will perform and be assessed on two performances - either one solo and one ensemble (group) or two ensemble performances. You can perform on any instrument / voice / rap. By the end of Year 11 you will need to be a minimum of grade 3 standard to meet exam

board requirements (this doesn't mean you have to take the grade, your pieces just need to be of this standard). You can also play / sing / rap at a higher grade level for additional marks.

You will compose two original pieces of music. One will be in any style / genre of your choice and one will be from a brief of either film music, pop music, ensemble music or classical music.



Career Pathways

Music GCSE - A Level Music / Music Technology - Degree in Music / Music Technology -

Graduate schemes in multiple professions including accountancy, law, management training schemes (e.g. NHS management, retail management), Civil Service Fast Stream, teaching (secondary or primary), jobs in sound engineering, performance, music technician, sound engineer, musical director, composer, performer.

Option of post-graduate study such as Masters, PhD, academic positions at universities.

Exam Board: EDUQAS 40% Exams

60% Coursework

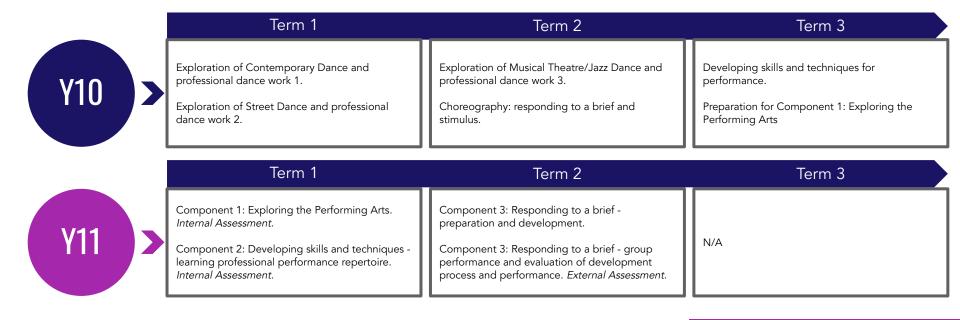
(30% composing, 30% performing)

Performing Arts Dance

The BTEC Level 2 Tech Award in Performing Arts dance pathway provides students with the opportunity to develop sector-specific knowledge and skills in a practical learning environment. Students study a range of dance styles developing performance skills and rehearsal techniques, analyse the choreography and constituent features of professional dance works and work in groups responding to a brief creating a performance piece.

The course is split into 3 components:

- 1. Exploring the Performing Arts (30% internally assessed, theory)
- 2. Developing skills and techniques (30% internally assessed, practical and theory)
- 3. Performing to a brief (40% externally assessed, practical and theory)



Career Pathways

Further Education: BTEC Level 3 e.g. BTEC National in Performing Arts, A-Level Dance, P.E, Drama.

Careers: choreographer, performer, teacher, dance movement therapist, community dance practitioner, costume/set/lighting designer, dance film maker, dance journalist, dance photographer, events coordinator/manager, exercise instructor e.g. Yoga, Pilates and many more!

Exam Board: Pearson 40% Exams 60% Coursework BTEC Level 2 Tech Award = 1 GCSE

Performing Arts Drama

The BTEC Level 2 Tech Award in Performing Arts acting pathway provides students with the opportunity to develop sector-specific knowledge and skills in a practical learning environment. On this course students can select the specialism of a performer or designer. Students will study a range of acting styles developing performance skills and rehearsal techniques, analyse performances and work in groups responding to a brief creating or designing a performance piece.

The course is split into 3 components:

- 1. Exploring the Performing Arts (30% internally assessed, theory)
- 2. Developing skills and techniques (30% internally assessed, practical and theory)
- 3. Performing to a brief (40% externally assessed, practical and theory)

Term 1 Term 2 Term 3 Developing skills and techniques for Exploration of Epic Theatre and 'Blood Brothers'. Exploration of Verbatim Theatre and 'Too much performance/design. **Y10** punch for Judy' Exploration of Physical Theatre and 'The Curious Preparation for Component 1: Exploring the Incident of the Dog in the Night Time'. Devising: responding to a brief and stimulus. Performing Arts Term 1 Term 2 Term 3 Component 1: Exploring the Performing Arts. Component 3: Responding to a brief -Internal Assessment preparation and development performer or designer. Component 2: Developing skills and techniques -N/A rehearsal of scripted performance piece or Component 3: Responding to a brief - group performance and evaluation of development development of design aspect. Internal Assessment. process and performance. External Assessment.

Career Pathways

Further Education: BTEC Level 3 e.g. BTEC National in Performing Arts, A-Level Drama, Media Studies, English. Careers: actor, technician, set/costume/lighting/sound/prop designer, theatre director, stage manager, stage crew, playwright, drama therapist, broadcast presenter, teacher, community arts worker, theatre critic and many more!

Exam Board: Pearson 40% Exams 60% Coursework BTEC Level 2 Tech Award = 1 GCSE

PE Sports Studies

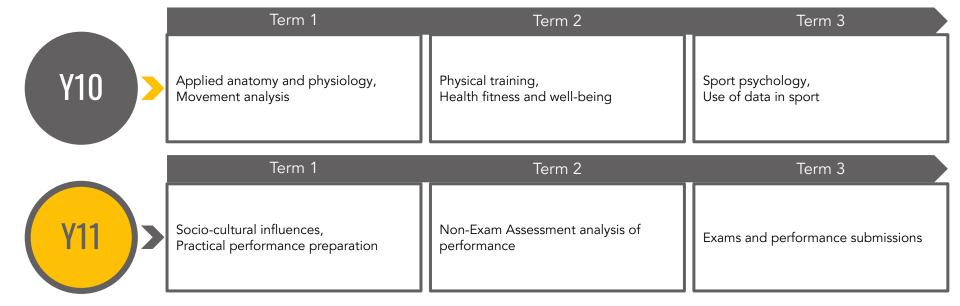
5 Lessons/Fortnight

GCSE PE is a theoretical and practical subject that develops your knowledge of physical activity and how the body's systems work. This is a fantastic course for those with keen interest in sport, exercise and human performance. Participation in extracurricular clubs in and out of school is essential to support you to achieve your best in this subject. This subject has a strong link with biology. You will be assessed practically as a performer in 3 different activities (40%):

- 1 INDIVIDUAL sport - 1 TEAM sport - 1 further INDIVIDUAL or TEAM sport + a written analysis of 1 performance

You will complete two exams at the end of the course (30% per paper):

- The human body and movement in physical activity and sport
- Socio-cultural influences and well-being in physical activity and sport



Career Pathways

Further Education: A Level PE, Psychology, Biology, BTEC Level 3 e.g BTEC Certificate in Sport
University Degrees: Sport & Exercise Science, Sport Studies, Coaching and Sport Development, Sport Business Management, Sports
Journalism, Physiotherapy, Sport Psychology and many more!

Careers: Exercise Physiologist, Coach, Sports Analyst, Physiotherapist, Dietitian, Sports Journalism, Sports Therapist, Personal Trainer, Director of Sport, Biomechanist, Sports Marketing and many more!

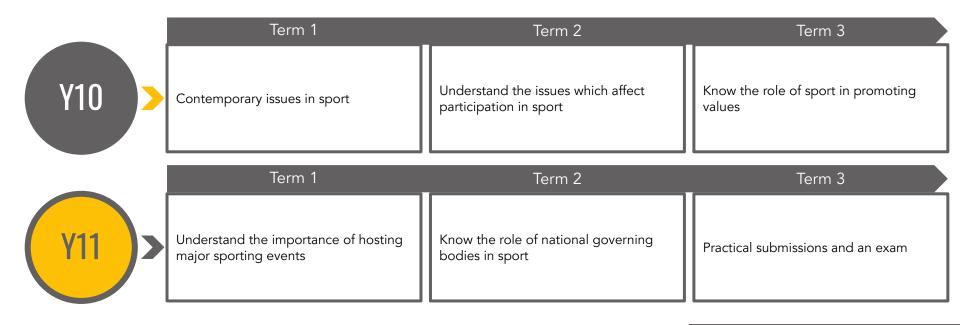
60% Exams:
40% Practical*
*10% written analysis of performance

Exam Board: AQA

Cambridge Nationals in Sports Studies

5 Lessons/Fortnight

This course allows students to explore a range of topical and contemporary issues in sport. You are provided with opportunities to try out a range of sports-related skills and techniques, including different practice methods for improving both your own performance and that of others. You learn about the knowledge, understanding and practical skills required to be an effective sport leader. Practical opportunities are provided for you to put your knowledge into practice by planning and delivering safe and effective sporting activity sessions. You find out about a wide range of outdoor and adventure activities and the organisations that provide access to them. Through planning and participating in these type of activities you will learn about the risks involved and further develop your communication, decision making and leadership skills.



Career Pathways

Further Education: BTEC Level 3 e.g BTEC Certificate in Sport, A Level PE

University Degrees: Sport & Exercise Science, Sport Studies, Coaching and Sport Development, Sport Business Management, Sports Journalism and many more.

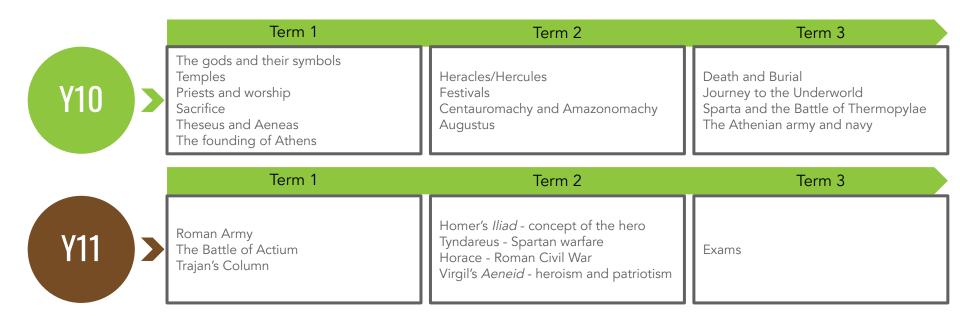
Careers: Exercise Physiologist, Coach, Sports Analyst, Dietitian, Sports Journalism, Personal Trainer, Director of Sport, Sports Media

Careers: Exercise Physiologist, Coach, Sports Analyst, Dietitian, Sports Journalism, Personal Trainer, Director of Sport, Sports Media, Sports Marketing and many more!

Exam Board: OCR 25% Exams 75% Coursework Equivalent to 1 GCSE Classical Civilisation

5 Lessons/Fortnight

OCR's GCSE in Classical Civilisation has been designed to provide learners with a broad, coherent and rewarding study of the culture of the classical world. It offers learners the opportunity to study elements of the literature and visual/material culture of the classical world, and acquire an understanding of their social, historical and cultural contexts. Students will gain a broad understanding of a range of literary and cultural materials from the classical word and use their knowledge and analytical skills to demonstrate informed responses to the material. They will develop awareness of how classical sources reflect issues relevant to both the classical world and today, such as questions of gender, belief, sexuality and citizenship.



Career Pathways

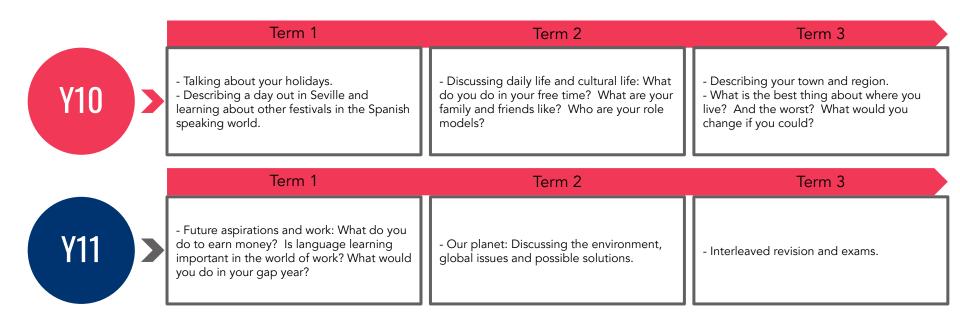
 $\hbox{A-levels: Classical Civilisation, Ancient History, Philosophy, Law, English Literature.}$

Degrees: Classics, Classical Civilisation, Ancient History, Archaeology, Law, Philosophy, English Literature. Careers: Lawyer, Teacher, Archaeologist, Archivist, Civil Service, Marketing, Politician, Management Consultant. Exam Board: OCR. 100% Exam PAPER 1: Myth and Religion (50%) PAPER 2: World of Warfare (50%)

Spanish

5 Lessons/Fortnight

Languages should be accessible for all students and the GCSE Spanish course you will embark upon will help you, regardless of ability, to progress and to develop your passion for language learning. Topics include both familiar and new topics to keep you engaged. You will see language in context and continue learning about the culture of Spanish speaking countries. The GCSE content is designed as a continuous progression from KS3 so if you have enjoyed the first 3 years of language learning at CWS, you are sure to enjoy this course and for those that may be considering progressing their language learning further, the Spanish GCSE will provide a firm foundation to make a smooth transition to A Level Spanish.



Career Pathways

A Level: Spanish. Degrees: Modern Languages & European Studies; Business and Hispanic Studies; Politics and Spanish; International Relations with Spanish; Business Management / Economics & Spanish; Linguistics & Spanish; Spanish Studies & English Literature; Accounting & Spanish.

Careers: Civil Service; Education; Transport & Logistics; Recruitment & Human Resources; Law; IT & Telecommunications; Media & Journalism; Hospitality & Tourism; Marketing & Publishing.

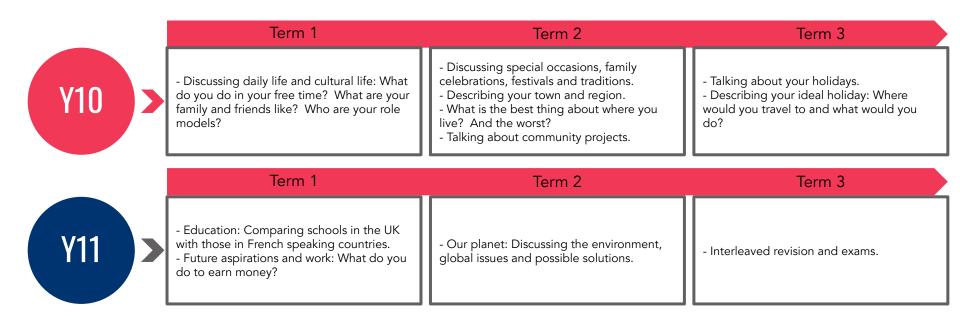
Exam Board: EDEXCEL - 100% Exam PAPER 1: Listening & Understanding (25%)

PAPER 2: Speaking in Spanish (25%) PAPER 3: Reading & Understanding (25%)

PAPER 4: Writing in Spanish (25%)



Languages should be accessible for all students and the GCSE French course you will embark upon will help you, regardless of ability, to progress and to develop your passion for language learning. Topics include both familiar and new topics to keep you engaged. You will see language in context and continue learning about the culture of French speaking countries. The GCSE content is designed as a continuous progression from KS3 so if you have enjoyed the first 3 years of language learning at CWS, you are sure to enjoy this course and for those that may be considering progressing their language learning further, the French GCSE will provide a firm foundation to make a smooth transition to A Level French.



Career Pathways

A Level: French. Degrees: Social Anthropology with French; French International Development; Modern Languages & European Studies; International Relations with French; Economics / Finance & French; Linguistics & French; French & English Literature; French & Politics; French Studies with International Experience; History & French...

Careers: Civil Service; Education; Transport & Logistics; Recruitment & Human Resources; Law; IT & Telecommunications; Media & Journalism; Hospitality & Tourism; Marketing & Publishing.

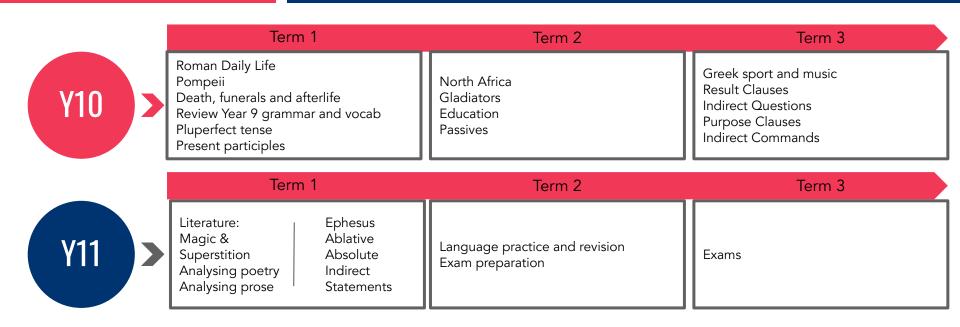
PAPER 1: Listening & Understanding (25%) PAPER 2: Speaking in French (25%) PAPER 3: Reading & Understanding (25%)

Exam Board: EDEXCEL - 100% Exam

PAPER 4: Writing in French (25%)



The WJEC Eduqas GCSE in Latin aims to provide a foundation in linguistic and cultural competence, enabling learners to gain knowledge and understanding of the Roman world through reading and responding to its language and literature. In particular, this specification enables learners to: develop vocabulary, develop knowledge understanding of Latin literature and its associated values and society, analyse and evaluate evidence from literature and appreciate its impact on the reader and develop insights into the relevance of Latin language, its literature and Roman culture to the modern world.



Career Pathways

A-levels: Latin, Classical Civilisation, Ancient History, Languages, History, Philosophy, Law, English Literature.

Degrees: Classics, Classical Civilisation, Ancient History, Law, Philosophy, Languages, Philology.

Careers: Lawyer, Teacher, Language Analyst, Marketing, Politician, Management Consultant, Academia, Writer, Archivist.

Exam Board: Eduqas (WJEC). 100% Exam

PAPER 1: Latin Language (50%)

PAPER 2: Latin Literature and Sources (30%)
PAPER 3: Roman Civilisation (20%)

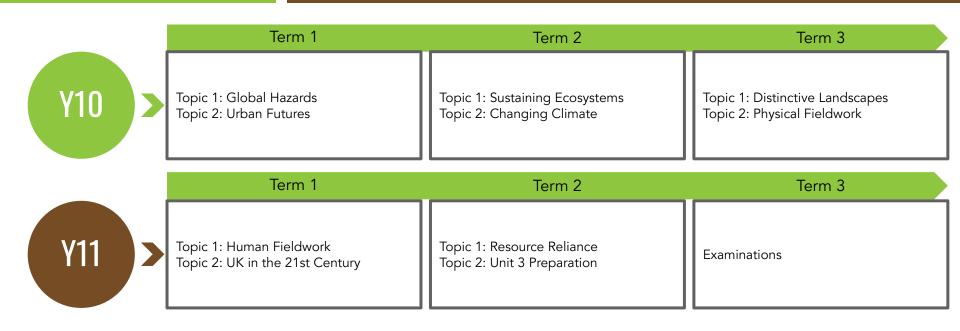
Geography

5 Lessons/Fortnigl

Geography has a brilliant course on offer, which is broken into three key topic areas: Our Natural World (Physical Geography) People and Society (Human Geography) and Geographical Exploration, which looks at how the Geography of a case study has impacted that place.

The topics are really varied to give you a great scope of knowledge and make you start to 'Know like a Geographer'. The course

also includes compulsory fieldwork, which will take place in SE London and Brighton over the two year course.



Career Pathways

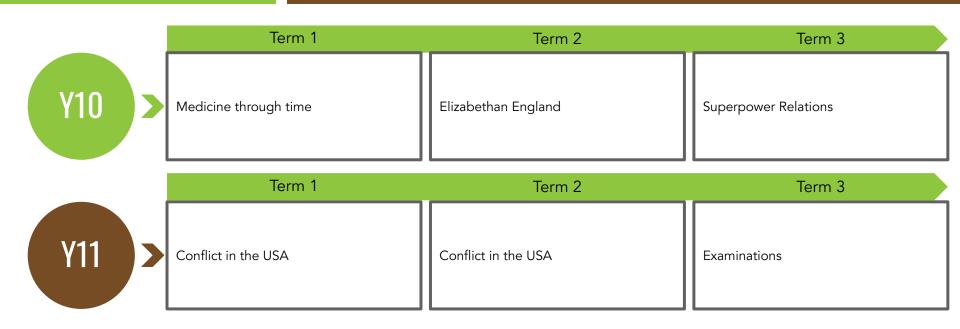
Students can progress into A Level Geography in year 12, before selecting from a wide range of degrees and apprenticeships in the field of Geography, including:

- > Geography > Geology > Environmental Science > Conservation Science > Water and Resource Management > Landscaping Designer
- > GIS analyst and programming and many many more!

Exam Board: OCR 100% Exams 0% Coursework (Fieldwork Exam questions replace coursework)



In GCSE History, you will cover a wide range of topics, across three exam papers. These options have been included to give you an in depth look at both British and American History across the two year course. These choices offer you an insight into fascinating parts of the way in which we used medicine and how it developed. You also look at areas of American History like the fascinating civil rights movement and how this has influenced modern society.



Career Pathways

Students can progress into A Level History from here. Then onwards into some fantastic and exciting careers using your knowledge, such as:

Archaeology, Journalism, Civil Service, Law, Teaching, Politics and many many more!

Exam Board: Edexcel 100% Exams