



Chestnut Grove Academy

Sixth Form Course Guide

2024 Entry

The Chestnut Grove curriculum provides a rigorous, knowledge-rich, transformational education, encapsulated through our PROUD (Positive, Resilient, Open-minded, Unified, Determined) values, which prepares our students to succeed at university, thrive in employment and lead fulfilling lives. It is the embodiment of our ethos of a creative learning community, which marries traditional with dynamic approaches to teaching and learning.

Dear Applicant,

Success at Key Stage 5 is about attracting the right student to the right course. At Chestnut Grove Academy we have produced this booklet to help students, and their families, select appropriate pathways to unlock their futures.

Each page contains information about courses which we will **hopefully** be able to offer within the Sixth Form next academic year. This will be dependent upon the popularity of the course, staffing limitations, timetabling constraints and any further developments in changes to progress measures reported to the DfE. In such a shifting landscape, the purpose of this booklet is to identify our likely provision for 2024-2025.

The structure of each course is clearly outlined with specific guidance about the type of qualification which will be attained, any possible entry requirements which must be met, the method of assessment and the number of lessons per week a student can expect to be taught. I hope this will prove useful in guiding applicants appropriately.

An expanding Sixth Form:

At all times we endeavour to put the needs of the students first and will be undertaking a full curriculum review in light of what students are opting for. At the interview stage in January, each applicant will have a clearer idea of subjects definitely running and a full discussion with either the Director or Head of Sixth Form about the feasibility of their preferred choices, based upon their predicted grades at GCSE. Following the interview stage, each applicant will be invited to attend a compulsory Induction programme later in the year where our ethos and expectations will be explained in greater detail, including those relating to attendance and punctuality.

Links to parents:

Links with our parents are maintained via the Sixth Form tutor team and via our robust monitoring and reporting systems, which track student progress over time against Academy targets, based on prior attainment at Key Stage 4. Parents' Evenings continue into the Sixth Form and provide an opportunity for parents to speak with subject staff. In addition, the Sixth Form Parent-Tutor Evening held in October to sign off the 'Probationary Passport' ensures a dialogue between home and the Academy to ease the transition from year 11 into year 12. This also encourages students to develop the routines of study necessary to become effective independent learners.

Ethos:

The Academy's ethos of inclusivity and support is wedded to creating an intellectually exciting and socially challenging experience for all. Our moral purpose is to produce intellectually curious young adults, equipped to deal with the demands of a fast changing world and confident enough to play a full and active part as citizens within it.

Available pathways in 2024:

Students may choose from the following options:

- 4 A Levels (Highest achievers at GCSE only)
- 3 A Levels and an EPQ (Extended Project Qualifications)
- 3 A Levels
- A mixed diet of A Levels and BTEC Level 3 qualifications
- A specific BTEC Level 3 route
- A specific BTEC Level 2 route, with retake GCSE Maths and/or GCSE English where needed.

Please be advised that students are better off achieving 3 high grades at A Level, rather than 4 diluted ones. This is specific guidance from the Russell Group of universities.

An additional pathway in 2025:

From September 2025, we will be looking to offer both a T Level foundation year and a T Level programme within the Sixth Form. Of the 7 T Level routes available, we are hoping to offer a subject area within Business and Administration.

The T Level programme: Equivalent to three A levels and developed in collaboration with employers and businesses, T Levels combine classroom theory, practical learning, and a three-month industry placement with an employer to provide students with practical experience of the work place. Designed with businesses in mind, content on T Level courses aim to meet the needs of industry and to prepare students for work, offering knowledge and experience needed to open the door to highly skilled employment, apprenticeships or higher-level study.

The T Level foundation year (currently known as the T Level transition programme): This foundation year provides a high-quality route onto T Levels for students who would benefit from the additional study time and preparation that it will give them before they start their T Level.

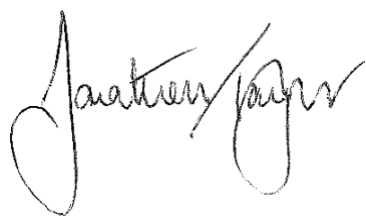
Entry requirements:

For most A Level or BTEC Level 3 courses we would expect a student to have achieved at least 5+ 9-4 passes at GCSE, including English and Mathematics. Applicants for these subjects will preferably have at least a grade 6 in the subject at GCSE or Merit at BTEC Level 2, although for some subjects like Mathematics and Further Mathematics the expectation may be even higher.

Deadline for receipt of completed application forms:

The deadline for completed application forms to be returned by is **Friday 8th December 2023**. Applications received after this date will be considered on a case by case basis, with names added to a waiting list. Please return all completed application forms to The Sixth Form Administrator.

I hope you will carefully consider what we have to offer at Chestnut Grove Academy and that you will submit an early application.



Jonathan Taylor
Deputy Headteacher
Director of Sixth Form

Chestnut Grove Academy

**Year 12 BTEC Level 2
and
Retake GCSE English
and Mathematics
Course Information**

Business: BTEC Level 2 Technical Certificate in Business Administration

TYPE OF QUALIFICATION	Edexcel BTEC Level 2 Technical Certificate in Business Administration
LEVEL OF ENTRY	Less than 5 subjects at grade 4 or above at GCSE (grades are typically 2/3/4)
METHOD OF ASSESSMENT	Coursework, controlled assessment and written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	1 year, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
Level 2	Unit 1 (onscreen test, set and marked by Pearson)	Understanding Administrative Services	25%
Level 2	Unit 2	Providing Administrative Services	25%
Level 2	Unit 3	Using Business Technology to Process and Communicate Information	25%
Level 2	Unit 4 (Internal Synoptic)	Planning, Organising and Supporting Business Events	25%

WHICH SKILLS WILL YOU ACQUIRE?

- Business administration skills
- Project management
- Communication and presentation skills
- Time management and organisational skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

Achieving this qualification will give learners an advantage when applying for a job in business administration. The types of role they will be ready for are:

- Business administrator
- Administrative assistant
- Office administrator

When studied as part of a full study programme, this qualification also gives learners a sound basis to progress further in a business administrative role, and to a Level 3 qualification such as a BTEC Level 3 National Extended Diploma in Business, a BTEC Level 3 National Diploma in Enterprise and Entrepreneurship or a BTEC Level 3 Diploma in a Tech Level qualification.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- IT
- Mathematics

ICT: BTEC Level 2 Technical Certificate in IT Support

TYPE OF QUALIFICATION	Edexcel BTEC Level 2 Technical Certificate in IT Support
LEVEL OF ENTRY	Less than 5 subjects at grade 4 or above at GCSE (grades are typically 2/3/4)
METHOD OF ASSESSMENT	Summative project and practical examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	1 year, with 5 lessons per week

COURSE STRUCTURE:

Unit	Unit name	Assessment	Grade Weighting
Unit 1	Set Up and Configure Technology Systems	Coursework	25%
Unit 2	Exploring Current and Emerging Technologies	Coursework	25%
Unit 3	Security Protection and Risk Management	Onscreen test set and marked by Pearson	25%
Unit 4	Working as an IT Support Technician	Internal Synoptic	25%

WHICH SKILLS WILL YOU ACQUIRE?

- Talking to clients to get details of faults
- Deducing reasons for faults and explaining them to the client
- Setting up new equipment and upgrading existing systems
- Testing and servicing equipment recording problems
- Working as part of a team to support business IT networked and online features and functions

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

Achieving this qualification will give learners an advantage when applying for a job in IT. The types of role they will be ready for are:

- IT security support technician
- Helpdesk administrator
- IT service desk support
- Customer support technician.

When studied as part of a full study programme, this qualification also gives learners a sound basis to progress further in the IT sector or to a Level 3 qualification such as a BTEC Level 3 qualification in IT, computing or engineering, or a Level 3 digital apprenticeship.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Business
- Mathematics

English Language GCSE Retake

TYPE OF QUALIFICATION	Edexcel GCSE English Language
LEVEL OF ENTRY	Grade 3 or below in GCSE English Language
METHOD OF ASSESSMENT	100% written examination on unseen texts
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	3 lessons per week November entry, followed by June entry

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
GCSE	Paper 1	Fiction	40%
GCSE	Paper 2	Non-Fiction	60%

WHICH SKILLS WILL YOU ACQUIRE?

- Analytic skills: how texts are constructed and how they influence readers
- Thinking skills: how to think critically and justify your views with evidence, including evidence from wider reading
- Thinking skills: an appreciation of plurality of perspective in literature
- Writing skills: how to develop and express your own opinions and experiences, creatively and critically
- Writing skills: how to write with precision, coherence and clarity of expression

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- It is a core qualification for all future careers and entry into the workplace and education.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- It is crucial for all subjects.

Mathematics GCSE Retake

TYPE OF QUALIFICATION	OCR GCSE Mathematics
LEVEL OF ENTRY	Grade 3 or below in GCSE Mathematics
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	3 lessons per week November entry, followed by June entry

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
GCSE	Paper 1	Calculator	1/3
GCSE	Paper 2	Non-Calculator	1/3
GCSE	Paper 3	Calculator	1/3

WHICH SKILLS WILL YOU ACQUIRE?

- Problem-solving
- Deductive reasoning
- Numerical reasoning
- Abstract thought
- Critical analysis
- Data analysis

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Any Higher Education or Further Education course

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- It is crucial for most subjects.

**Year 12 and Year 13
A Level and
Level 3 Vocational
Course Information**

Applied Science: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Extended Certificate in Applied Science 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, including at least grade 5-5 in Combined Science, or two grade 5s in Triple Science, with 5 in Maths & 5 in English
METHOD OF ASSESSMENT	Written examination 58% and coursework 42%
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Form of assessment	Grade Weighting
Certificate	Unit 1	Principles & applications	Exam	25%
Certificate	Unit 2	Practical scientific procedures & techniques	Internal assignment	25%
Extended Certificate	Unit 3	Science investigation skills	Controlled assessment	33%
Extended Certificate	Option Unit	TBC – Biology based	Internal assignment	17%

WHICH SKILLS WILL YOU ACQUIRE?

- Problem solving
- Application of mathematical techniques
- How to present data
- Ability to evaluate & draw conclusions from data
- Practical techniques

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Health care
- Forensics
- Sports Science
- Technician

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Computing
- Physical education

Art

TYPE OF QUALIFICATION	Edexcel A Level Art
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with grade 6 in Art
METHOD OF ASSESSMENT	Examination and coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Unit 1 (Coursework)	Personal Investigation	60%
A Level	Unit 2 (Exam)	Externally set exam question	40%

WHICH SKILLS WILL YOU ACQUIRE?

- Knowledge and understanding of contextual studies
- Ability to work with a range of artistic processes and techniques
- Ability to write analytically about artists work
- Ability to develop personal investigations from a range of different sources
- Ability to explore the limitations of processes and ideas through experimentation and testing

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Set designer (film/theatre)
- Architect
- Interior designer
- Artist
- Teaching
- Fashion industry
- Illustrator
- Games designer
- Graphic designer

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- English
- History
- DT
- Film Studies
- Media Studies
- Music
- Performing Arts

Biology

TYPE OF QUALIFICATION	AQA A Level Biology
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with grade 6-6 in Combined Science or 2 grade 6s in Triple Science including a grade 6 in Biology and a grade 6 in Mathematics
METHOD OF ASSESSMENT	Written examination and practical endorsement
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

N.B. There is a compulsory field trip to complete practical work as part of the Biology course that takes place in year 12 - average cost of £300 per student (excluding student fundraising requirements).

COURSE STRUCTURE:

Year covered	Unit	Title
Year 12	Unit 1	Biological molecules
Year 12	Unit 2	Cells
Year 12	Unit 3	Organisms & exchange
Year 12	Unit 4	Genetic information, variation & relationships between organisms
Year 13	Unit 5	Energy transfers in and between organisms
Year 13	Unit 6	Organisms respond to changes in their internal and external environments
Year 13	Unit 7	Genetics, populations, evolution and ecosystems
Year 13	Unit 8	The control of gene expression

WHICH SKILLS WILL YOU ACQUIRE?

- Problem solving
- Application of mathematical techniques
- How to present data
- Ability to evaluate & draw conclusions from data
- Practical techniques

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Zoologist, park warden
- Environmental work, plant scientist
- Health care
- Government and Civil Service

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Chemistry
- Maths
- Physical Education
- Psychology

Business: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Extended Certificate in Business 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a Merit in BTEC Business at Level 2
METHOD OF ASSESSMENT	Coursework and written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	Unit 1	Exploring Business	90
Level 3	Unit 2	Developing a Marketing Campaign	90
Level 3	Unit 3	Personal Business Finance (external examination)	120
Level 3	Unit 22	Market Research	60

WHICH SKILLS WILL YOU ACQUIRE?

- Communication skills
- Presentation skills
- Mathematical skills
- Time management skills
- Organisational skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

The BTEC Extended Certificate in Business provides a route to employment into the many diverse areas of business. These could include: roles in specialist areas such as management, marketing, finance, customer service or human resources in large organisations. When combined with other qualifications, the BTEC Extended Certificate is also a route of entry into university.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Computing
- Mathematics
- Media Studies
- Sport

Business: BTEC Level 3 Diploma

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Diploma in Business 2 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a Merit in BTEC Business at Level 2
METHOD OF ASSESSMENT	Coursework and written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 10 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	Unit 1	Exploring Business	90
Level 3	Unit 2	Developing a Marketing Campaign	90
Level 3	Unit 3	Personal and Business Finance (external examination)	120
Level 3	Unit 4	Managing an Event	90
Level 3	Unit 5	International Business	90
Level 3	Unit 6	Principles of Management	120
Level 3	Unit 8	Recruitment and Selection in business	60
Level 3	Unit 22	Market Research	60

WHICH SKILLS WILL YOU ACQUIRE?

- Communication skills
- Presentation skills
- Mathematical skills
- Organisational skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

The BTEC Diploma in Business provides a route to employment into the many diverse areas of business. These could include: roles in specialist areas such as management, marketing, finance, customer service or human resources in large organisations. When combined with other qualifications, the BTEC Diploma is also a route of entry into university.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Computing
- Mathematics
- Media Studies
- Sport

Chemistry

TYPE OF QUALIFICATION	AQA A Level Chemistry
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6-6 in Combined Science or 2 grade 6s in Triple Science including a grade 6 in Chemistry and a grade 6 in Mathematics
METHOD OF ASSESSMENT	Written examination and practical endorsement
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Year covered	Unit	Title
Year 12	Unit 1	Physical Chemistry
Year 12	Unit 2	Inorganic Chemistry
Year 12	Unit 3	Organic Chemistry
Year 13	Unit 1	Physical Chemistry
Year 13	Unit 2	Inorganic Chemistry
Year 13	Unit 3	Organic Chemistry

WHICH SKILLS WILL YOU ACQUIRE?

- Problem solving
- Application of mathematical techniques
- How to present data
- Ability to evaluate & draw conclusions from data
- Practical techniques

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Doctor/dentist/vet
- Forensics
- Pharmacology
- Biochemistry
- Toxicologist

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Mathematics
- Biology
- Physics
- Psychology

Computer Science

TYPE OF QUALIFICATION	OCR A-Level Computing
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 5+ in GCSE Computer Science, grade 6 in Mathematics and Sciences
METHOD OF ASSESSMENT	Written examination and programming project
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Year covered	Unit	Title
Year 12	Component 01	Computing principles *
Year 12	Component 02	Algorithms and problem solving *
Year 13	Component 03	Programming Project

* Some content is covered in Year 13

WHICH SKILLS WILL YOU ACQUIRE?

- Problem solving
- Application of mathematical techniques
- Practical application of programming techniques
- Thinking creatively, innovatively, analytically, logically and critically
- Evaluate the individual (moral), social (ethical), legal and cultural opportunities and risks of digital technology

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Programmer including website development
- Cyber Security
- Computer games Development.
- Network management
- Database administration
- Artificial intelligence
- Banking and Financial application of Computer Science

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Physics
- Chemistry
- Mathematics
- Digital Arts
- Engineering

Computing: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Extended Certificate in Computing 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a Merit in BTEC ICT at Level 2 or a grade 5 in GCSE Computer Science
METHOD OF ASSESSMENT	Written examination and coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	Unit 1	Principles of Computer Science	120
Level 3	Unit 2	Fundamentals of Computer Systems	90
Level 3	Unit 7	IT Systems Security and Encryption	90
Level 3	Unit 15	Website Development	60

WHICH SKILLS WILL YOU ACQUIRE?

- The ability to learn independently
- The ability to research actively and methodically
- To be able to give presentations and be active group members
- Reading technical texts
- Effective writing
- Analytical skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

This is a one A Level equivalent course and is an ideal route into IT and Computer Science. This course provides a wide area of studies into the IT industry; covering technical (such as programming, Cyber Security and Incident Management) and creative aspects (such as Computer games Development).

Upon completion of this course you can either further your learning at University or jump straight into employment. Computing is also well regarded in other academic subjects such as law, the sciences and medicine as it teaches logical and deep thinking.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Business
- Computing
- Mathematics

Computing: BTEC Level 3 Diploma

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Diploma in Computer Science 2 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a Merit in BTEC ICT at Level 2 or a grade 5 in GCSE Computer Science
METHOD OF ASSESSMENT	Written examination and coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 10 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	1	Principles of Computer Science	120
Level 3	2	Fundamentals of Computer Systems	90
Level 3	3	Planning and Management of Computing Projects	120
Level 3	7	IT Systems Security and Encryption	60
Level 3	8	Business Applications of Social Media	90
Level 3	9	The Impact of Computing	60
Level 3	15	Website Development	60
Level 3	17	Mobile Apps Development	60

WHICH SKILLS WILL YOU ACQUIRE?

- The ability to research actively and methodically
- To be able to give presentations and be active group members
- Reading technical texts
- Analytical skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

This is a two A Level equivalent course and is an ideal route into IT and Computer Science. This course provides a wide area of studies into the IT industry; covering technical (such as programming, Cyber Security and Incident Management) and creative aspects (such as Computer games Development).

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Business
- Computing
- Mathematics

Core Mathematics

TYPE OF QUALIFICATION	AQA Level 3 Certificate in Mathematical Studies 1 AS Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 5 in Mathematics and a grade 4 in English Language
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
AS Level	Paper 1	Compulsory Content	50%
AS Level	Paper 2	Option Paper (one of the following) <ul style="list-style-type: none">• 2A: Statistical Techniques• 2B: Critical Path and Risk Analysis• 2C: Graphical Techniques	50%

WHICH SKILLS WILL YOU ACQUIRE?

- Problem-solving
- Deductive reasoning
- Numerical reasoning
- Abstract thought
- Critical analysis
- Data analysis

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Business
- Accounting
- Biology/biochemistry
- Psychology
- Medicine & nursing
- Forensics

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- The sciences
- Psychology
- Computing
- Geography

Drama and Theatre

TYPE OF QUALIFICATION	Eduqas A Level in Drama and Theatre
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6+ in Drama and a grade 6+ in English
METHOD OF ASSESSMENT	60% practical, 40% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Components	Title	Grade Weighting
A Level	Component 1	Theatre Workshop	20%
A Level	Component 2	Text in Action	40%%
A Level	Component 3	Text in Performance	40%

WHICH SKILLS WILL YOU ACQUIRE?

- Performance and interpretive skills
- Confidence, independence, and public speaking
- Creativity, problem solving and devising
- Critical analysis of relevant theoretical research, processes and practices involved in creating theatre
- An understanding and appreciation of how the social, cultural and historical contexts of performance texts have influenced the development of drama and theatre

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Actor
- Theatre related jobs e.g. director, producer, casting director, designer, stage manager, dramaturg etc
- Education, the police force, management, leisure and tourism, journalism, business and retail

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- English
- Media Studies
- Film Studies
- Sociology
- Psychology

Design and Technology

TYPE OF QUALIFICATION	Edexcel A Level Design and Technology
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in DT and Maths
METHOD OF ASSESSMENT	Coursework and written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Component 1: exam	Principles of D&T.	50%
	Component 2: non-examined assessment (coursework)	Practical application of technical principles, designing and making principles and specialist knowledge.	50%

WHICH SKILLS WILL YOU ACQUIRE?

- Knowledge and understanding of different areas in D&T (engineering, illustration, product, furniture design etc.).
- Ability to analyse products and work by other designers at a more advanced level.
- Knowledge and understanding of materials and processes at a more advanced level.
- Learn and develop design and making skills required for design based courses at university.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Engineering
- Graphic designer
- Illustrator
- Architect
- Product designer
- Furniture designer
- Teaching
- Stage and set design
- Stage and film prop design and making

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Art
- Mathematics
- Science (especially physics for engineering)
- Performing Arts

Economics

TYPE OF QUALIFICATION	AQA A Level Economics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English and Mathematics
METHOD OF ASSESSMENT	Written examinations
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

Level	Title	Grade Weighting
A Level	Paper 1: Markets and market failure	33.3%
A Level	Paper 2: National and international economy	33.3%
A Level	Paper 3: Economic principles and issues	33.3%

WHICH SKILLS WILL YOU ACQUIRE?

Students develop the knowledge and skills needed to understand and analyse data, think critically about both microeconomic and macroeconomic issues, and make informed decisions. They will also build upon their quantitative skills and appreciate that, when evaluating arguments, both qualitative and quantitative evidence are important.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Economist
- Economic researcher
- Financial risk analyst
- Data analyst
- Financial planner
- Financial consultant
- Accountant
- Investment analyst

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Geography
- Mathematics
- Psychology
- Sociology
- History

English Literature

TYPE OF QUALIFICATION	Edexcel A Level English Literature
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with grade 6 in both English Literature and English Language
METHOD OF ASSESSMENT	80% written examination, with 20% coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Component 1	Drama	30%
A Level	Component 2	Prose	20%
A Level	Component 3	Poetry	30%
A Level	Component 4	Coursework	20%

WHICH SKILLS WILL YOU ACQUIRE?

- Ability to analyse texts: how meaning is constructed through language, form and structure.
- An appreciation of plurality of perspective in literature.
- A richer understanding of the significance of historical and literary contexts.
- An understanding of how different theoretical perspectives (e.g. Marxist, feminist, etc.) influence interpretations of texts.
- Ability to think critically and justify your views, marshalling an effective argument
- Ability to write with precision, coherence and clarity of expression.
- Ability to use secondary reading to aid and develop interpretation.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Law
- Education
- Journalism and the media
- Communications and public relations
- Entertainment and creative industries
- Politics, civil service, and local government

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Film Studies
- Media Studies
- Performing Arts
- History
- Religious studies / PBE
- Modern foreign languages
- Geography
- Psychology

Extended Project Qualification (EPQ)

TYPE OF QUALIFICATION	Freestanding qualification – half an A level at Y13 standard
LEVEL OF ENTRY	Targeted at high achieving students at GCSE, preferably with 6+ grades across all subjects
METHOD OF ASSESSMENT	5000 word written report or produce an artefact plus a 1000 word written report
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	30 taught hours, plus 120 guided learning hours of additional independent research completed by the student

COURSE STRUCTURE:

- 30 guided learning hours – taught element
- 120 guided learning hours – independent research working with a supervisor

WHICH SKILLS WILL YOU ACQUIRE?

- Time management
- Problem solving
- Critical analysis of sources
- Constructing logical arguments
- Decision making, reflection, planning, critical thinking
- Creativity and tenacity
- Ethical practices

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Entry into the Russell Group of universities
- Any which require project development and execution, resilience and perseverance

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- The EPQ exists for all, with no specific subject combinations preferable

Film Studies

TYPE OF QUALIFICATION	Eduqas A Level Film Studies
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English Language / Literature
METHOD OF ASSESSMENT	70% written examination and 30% coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Component 1	Varieties of film and film-making	35% (exam)
A Level	Component 2	Global film-making perspectives	35% (exam)
A Level	Component 3	Production (Learners will be required to produce either an individual short film or an equivalent screenplay with a digitally photographed storyboard)	30% (coursework)

WHICH SKILLS WILL YOU ACQUIRE?

- Research skills in the history of European and US film
- Analytical skills when 'reading' for meaning in film
- Critical thinking when evaluating auteurism and viewing experience in contemporary cinema
- Resilience and independence when conceiving, planning and producing your own short film
- Practical skills in the production of a short film, using specialist equipment and digital editing software

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Film Production
- Film criticism and journalism
- Creative industries, marketing and advertising

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Media Studies
- English Literature
- History
- Art
- Drama and Theatre/Performing Arts

Further Mathematics

TYPE OF QUALIFICATION	Edexcel A Level Further Mathematics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, with grade 8 in Mathematics. Students wishing to study Further Mathematics must also study A level Mathematics (Double Maths option).
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 10 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Paper 1	Core Pure Mathematics 1	25%
A Level	Paper 2	Core Pure Mathematics 2	25%
A Level	Paper 3	Further Mathematics Option 1 – one of: <ul style="list-style-type: none"> • Further Pure Maths 1 • Further Mechanics 1 • Further Statistics 1 • Decision Mathematics 1 	25%
A Level	Paper 4	Further Mathematics Option 1 – two of: <ul style="list-style-type: none"> • Further Pure Maths 2 • Further Mechanics 1 or 2 • Further Statistics 1 or 2 • Decision Mathematics 1 or 2 	25%

WHICH SKILLS WILL YOU ACQUIRE?

- Problem-solving and deductive reasoning
- Numerical reasoning
- Abstract thought
- Critical analysis and data analysis

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Accounting, Finance and wealth Management
- Teaching
- Engineering
- Natural sciences
- Software engineering and games development

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Computing
- Mathematics
- Psychology
- Sciences

Geography

TYPE OF QUALIFICATION	Edexcel A Level Geography
LEVEL OF ENTRY	5+ 9-4 passes at GCSE (with English and Mathematics at grade 5), preferably with a grade 6 in Geography
METHOD OF ASSESSMENT	A Level written examination 80% and coursework (fieldwork investigation) 20%
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Unit 1	Dynamic landscapes and Physical Systems and Sustainability	30 %
A Level	Unit 2	Dynamic Landscapes and Humans Systems and Sustainability	30%
A Level	Unit 3	Synoptic Paper	20%
A Level	Unit 4	Geography fieldwork investigation	20%

WHICH SKILLS WILL YOU ACQUIRE?

- Focus on communication and analytical skills
- Critical awareness of human and natural world processes
- Ability to interpret and analyse data
- Ability to explain and evaluate complex geographical concepts and global issues
- Evaluative skills and decision making for the future of the planet

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

Geographers have one of the highest rates of graduate employment, pursuing a wide range of career paths. It's often said that there is no such thing as a geography job; rather there are multiple jobs that geographers do. Particular career areas include, but are not limited to:

- Civil service
- International organisations such as United Nations
- Environmental consultancy/urban planning and sustainability
- Geographical information systems officer
- International aid/development sector
- Risk catastrophe researcher/analyst
- Law
- Media

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Politics
- Biology
- English Literature
- Mathematics
- Economics
- History
- Sociology

Health and Social Care: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Extended Certificate in Health & Social Care 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 4 in Science
METHOD OF ASSESSMENT	Coursework and written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	Unit 1	Human Lifespan Development	90
Level 3	Unit 2	Working in Health and Social Care	120
Level 3	Unit 5	Meeting Individual Care and Support Needs	90
Level 3	Unit 12	Supporting Individuals with additional needs.	60

WHICH SKILLS WILL YOU ACQUIRE?

- **Cognitive and problem-solving skills:** use critical thinking, approach non-routine problems applying expert and creative solutions, use systems and technology
- **Intrapersonal skills:** communicating, working collaboratively, negotiating and influencing, self-presentation
- **Interpersonal skills:** self-management, adaptability and resilience, self-monitoring and development.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

The Pearson BTEC Level 3 Extended Certificate in Health and Social Care aims to provide an introduction to the sector. It is for learners who are interested in learning about the health and social care sector as part of a balanced study programme. The qualification supports access to a range of higher education courses possibly, but not exclusively, in health and social care, if taken alongside further Level 3 qualifications.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Science
- Psychology
- Sociology
- Sport

History

TYPE OF QUALIFICATION	Edexcel A Level History
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in History
METHOD OF ASSESSMENT	Written examination and coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

Level	Unit	Title	Grade Weighting
A Level	Unit 1	Britain transformed, 1918-97	30%
A Level	Unit 2	The USA, 1955-92: conformity and challenge	20%
A Level	Unit 3	The British Experience of Warfare, 1790-1918	30%
A level	Unit 4	Coursework: interpretations of history	20%

WHICH SKILLS WILL YOU ACQUIRE?

- Critical analysis
- Critical interpretation
- Communication skills
- Extended writing skills including referencing and bibliography
- Organisational skills

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

The critical approach of studying history and broad nature of the subject means that numerous career pathways can be followed; you will find historians in all walks of life. Particular career areas include, but are not limited to:

- Heritage Industry
- Law
- Politics
- Education
- Media

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- English Literature
- Religious Studies
- Geography
- Sociology
- Economics
- Any Modern Foreign Languages

Languages: French, Italian, Spanish

TYPE OF QUALIFICATION	Edexcel A Level French / Italian / Spanish
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 at GCSE in the relevant subject
METHOD OF ASSESSMENT	Written and spoken examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Paper	Title	Grade Weighting
A Level	Paper 1	Listening reading and translating	40%
A Level	Paper 2	Written response to works and translation	30%
A Level	Paper 3	Speaking	30%

WHICH SKILLS WILL YOU ACQUIRE?

- Ability to communicate confidently, clearly and effectively in the target language for a range of purposes
- Ability to communicate with speakers of the language
- Ability to use the target language accurately to express facts and ideas , and to present explanations, opinions and information in both speech and writing
- Ability to understand and apply the grammatical system and a range of structures in the target language
- Ability to transfer meaning from English into the target language and/or vice versa.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Translating
- Interpreting
- Work for international organisations
- Teaching
- Journalism and media

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- English
- History
- Sociology
- Music
- Art

Mathematics

TYPE OF QUALIFICATION	Edexcel A Level Mathematics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, with a grade 7 in Mathematics
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Paper 1	Pure Mathematics 1	33.33%
A Level	Paper 2	Pure Mathematics 2	33.33%
A Level	Paper 3	Statistics & Mechanics	33.33%

WHICH SKILLS WILL YOU ACQUIRE?

- Problem-solving
- Deductive reasoning
- Numerical reasoning
- Abstract thought
- Critical analysis
- Data analysis

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Accounting and finance
- Teaching
- Wealth Management
- Engineering
- Natural sciences
- Psychology
- Medicine
- Business
- Consultancy
- Software engineering/games development
- Architecture and construction

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Further mathematics
- Economics
- The sciences
- Psychology
- Computing
- Music

Media Studies

TYPE OF QUALIFICATION	Eduqas A Level Media Studies
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English Language / Literature and a grade 6 in Media if taken at GCSE
METHOD OF ASSESSMENT	70% examination and 30% coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Component 1	Media Products, Industries and Audiences (examination)	35%
A Level	Component 2	Media Forms and Products In Depth (examination)	35%
A Level	Component 3	Cross-Media Production (non exam assessment)	30%

WHICH SKILLS WILL YOU ACQUIRE?

- Research skills when exploring a range of media texts and their associated contexts
- Analytical skills when evaluating the ways media texts are produced to convey meaning and engage specific audiences
- Critical thinking when considering media texts from a wide range of perspectives
- Practical skills when producing your own media texts using a range of digital editing software
- Resilience and independence when conceiving, planning and producing your own media texts

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Journalism and editing
- Creative industries, marketing, advertising and digital publishing
- Education

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Film Studies
- English Literature
- History
- Art
- Performing Arts

Music

TYPE OF QUALIFICATION	Eduqas A Level Music
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English Language / Literature and a grade 6 in Music if taken at GCSE
METHOD OF ASSESSMENT	Two Pathways Available 25% Performance, 35% Composition, 40% Written Assessment OR 35% Performance, 25% Composition, 40% Written Assessment
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Component 1 Performing	Option A: Total duration of performances: 10-12 minutes Option A: 35% of qualification. OR Option B: Total duration of performances: 6-8 minutes Option B: Externally assessed by a visiting examiner.	35% 25%
A Level	Component 2 Composing	Option A: Total duration of compositions: 4-6 minutes. OR Option B: Total duration of compositions: 8-10 minutes Option B: Externally assessed by WJEC	25% 35%
A Level	Component 3 Appraising Written Examination.	Three areas of study: Area of study A: The Western Classical Tradition (The Development of the Symphony 1750-1900) which includes two set works. A choice of one area of study from: <ul style="list-style-type: none"> Area of study B: Rock and Pop Area of study C: Musical Theatre Area of study D: Jazz A choice of one area of study from: <ul style="list-style-type: none"> Area of study E: Into the Twentieth Century including two set works Area of study F: Into the Twenty-first Century including two set works. 	40%

WHICH SKILLS WILL YOU ACQUIRE?

- Develop performing skills to demonstrate an understanding of musical elements, style, sense of continuity, interpretation, and expression
- Develop composing skills to demonstrate the manipulation of musical ideas and the use of musical devices and conventions

- Recognise the interdependence of musical knowledge, understanding and skills, and make links between the integrated activities of performing, composing and appraising underpinned by attentive listening
- Broaden musical experience and interests, develop imagination and foster creativity
- Develop and extend the knowledge, understanding and skills needed to communicate effectively as musicians
- Develop knowledge and understanding of a variety of instruments and styles, and of relevant approaches to both performing and composing
- Develop awareness of music technologies and their use in the creation and presentation of music
- Appraise contrasting genres, styles and traditions of music, and develop understanding of musical contexts and a coherent awareness of musical chronology
- Develop as effective, independent learners and as critical and reflective thinkers with enquiring minds
- Reflect critically and make personal judgements on their own and others' music
- Engage with, and extend appreciation of, the diverse heritage of music to promote personal, social, intellectual, and cultural development.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Music Producer/Therapist
- Musician
- Secondary Music Teacher/Private Music Teacher
- Sound Designer/Engineer
- Sound Technician, broadcasting/film/video
- Special Effects Technician
- Arts Administrator
- Broadcast Engineer
- Choreographer
- Community Arts Worker
- Event Manager
- Marketing Executive
- Radio Broadcast Assistant
- Radio Producer
- Talent Agent
- Theatre Stage Manager
- and many more!!

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Any and all

Performing Arts: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Extended Certificate in Performing Arts 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with grade 6 in GCSE Drama or Dance or a Merit in BTEC Drama or Dance at Level 2
METHOD OF ASSESSMENT	2 units internally assessed; 2 units externally assessed
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 hours per week

COURSE STRUCTURE:

Extended Certificate 360 GLH
TOTAL: 4 UNITS
3 MANDATORY UNITS
1. Investigating Practitioners' Work (90 GLH)
2. Developing Skills and Techniques for Live Performance (90 GLH)
3. Group Performance Workshop (120 GLH)
+ 1 OPTIONAL UNIT (60 GLH)

WHICH SKILLS WILL YOU ACQUIRE?

- Performance Skills
- Choreographic & Devising Skills
- Critical analysis
- Confidence, public speaking
- Creative problem solving and devising
- Variety of skills tailored to each Optional Unit chosen (e.g. specific skills of movement, dance styles, voice, storytelling etc.)

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

Performing Arts Industries	Creative/ Other Industries
<ul style="list-style-type: none"> • Theatre/Dance Practitioner • Director, Choreographer, Producer • Casting/Stunt/Artistic Director • Puppeteer • Designers (lighting/ set/ sound/ costume) • Dance/ Sport Therapy or Scientist • Stage Management • Dramaturg, Playwright • Technician 	<ul style="list-style-type: none"> • Visual Artist, Game Designer • Teacher, Lawyer, Journalist • Public services (Police, Nurse, Doctor) • Personal Trainer/Fitness Instructor • Photography, Cinematographer • Therapist • Make Up Artist, Hair Stylist • Product Designer • Researcher, Marketing

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- English Literature, Media/Film Studies, Social Sciences, Music, Sport, Art, Photography, DT

Philosophy, Beliefs and Ethics (Religious Studies)

TYPE OF QUALIFICATION	OCR A Level Philosophy, Beliefs and Ethics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English and a grade 6 in Religious Studies
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Unit 1	Philosophy of Religion	33.3%
A Level	Unit 2	Religion and Ethics	33.3%
A Level	Unit 3	Developments in religious thought	33.3%

WHICH SKILLS WILL YOU ACQUIRE?

- Ability to explain and evaluate complex theories and ideas
- Awareness of different religious and non-religious beliefs
- Historical context of religion and factors, such as Marxism, that have affected its growth and decline
- Focus on written communication and analytical skills
- Discussion and debate skills
- Moral development as the course is focused on normative ethical theories
- Abstract and higher-order thinking

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Medicine
- Law
- Politics
- Academia
- Civil service
- Education

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- History
- English
- Psychology
- Science
- Sociology
- Maths

Physics

TYPE OF QUALIFICATION	AQA A Level Physics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6-6 in Combined Science or 2 grade 6s in Triple Science including a grade 6 in Physics and a grade 6 in Mathematics
METHOD OF ASSESSMENT	Written examination and practical endorsement
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Year covered	Unit	Title
Year 12	Unit 1	Particles and radiation
Year 12	Unit 2	Waves
Year 12	Unit 3	Mechanics and materials
Year 12	Unit 4	Electricity
Year 12	Unit 5	Further mechanics and thermal physics
Year 13	Unit 6	Fields and their consequences
Year 13	Unit 7	Nuclear Physics
Year 13	Unit 8	Option module (Astronomy)

WHICH SKILLS WILL YOU ACQUIRE?

- Problem solving
- Application of mathematical techniques
- How to present data
- Ability to evaluate & draw conclusions from data
- Practical techniques

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Engineering
- Geophysicist
- Meteorologist
- Patent attorney
- Investment analyst

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Maths
- Further maths
- Chemistry

Politics

TYPE OF QUALIFICATION	Edexcel A Level Politics
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in History or Geography
METHOD OF ASSESSMENT	Written examinations
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

Level	Unit	Title	Grade Weighting
A Level	Component 1 (Paper 1)	UK Politics (and core political ideas)	33%
A Level	Component 2 (Paper 2)	UK Government (non-core political ideas)	33%
A Level	Component 3 (Paper 3)	Global Politics	33%

WHICH SKILLS WILL YOU ACQUIRE?

- Critical analysis
- Critical interpretation
- Communication skills
- Extended writing skills
- Organisational skills
- Engagement in politics through news media
- Ability to make synoptic links
- The ability to participate in politics

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

The critical approach of studying politics and the focus on analysis of key events means that numerous career pathways can be followed. Particular career areas include, but are not limited to:

- Civil Service
- Government social research officer
- Policy officer
- Political risk analyst
- Politician's assistant
- Public affairs consultant
- Social researcher
- Politician
- Business development manager
- Charity officer
- Detective
- Diplomatic service officer
- Forensic accountant

- Human resources officer
- Local government officer
- Market researcher
- Marketing executive
- Newspaper journalist
- Public relations officer
- Stockbroker

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Geography
- English Literature
- History
- Religious Studies
- Sociology
- Economics
- Any Modern Foreign Languages

Psychology

TYPE OF QUALIFICATION	AQA A Level Psychology
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in Biology/Combined Science and grade 6 in Mathematics.
METHOD OF ASSESSMENT	100% written examination
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Grade Weighting
A Level	Paper 1	Paper 1 Introductory Topics in Psychology	33.3%
A Level	Paper 2	Paper 2 Psychology in Context	33.3%
A Level	Paper 3	Paper 3 Issues and Debates	33.3%

WHICH SKILLS WILL YOU ACQUIRE?

- Mathematical and scientific skills
- Problem-solving and higher-order thinking skills
- Understanding of a range of factors that affect behaviour
- Ability to write with precision, coherency and clarity of expression
- Able to describe, evaluate and apply themes to questions.

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Psychology
- Teaching and Education
- Social Work
- Human Resources
- Marketing
- PR officer

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Mathematics
- Philosophy, Beliefs and Ethics (Religious Studies)
- Economics
- Science
- English Literature
- History
- Any Modern Foreign Language

Sociology

TYPE OF QUALIFICATION	AQA A Level Sociology
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a grade 6 in English and a Grade 5 in Science and Maths
METHOD OF ASSESSMENT	Written examinations
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 year A Level, with 5 lessons per week

Level	Unit	Title	Grade Weighting
A Level	Unit 1	Education with Theory and Methods	33.3%
A Level	Unit 2	Topics in Sociology include Families and Households, and Beliefs in Society	33.3%
A Level	Unit 3	Crime and Deviance with Theory and Method	33.3%

WHICH SKILLS WILL YOU ACQUIRE?

- Critical analysis
- Critical awareness of contemporary social processes and change
- Communication skills (including debate)
- Extended writing skills
- Research methods

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- Politics (policy writer)
- Charity sector/ international development
- Education (including community and youth work)
- Media
- Civil Service
- Social services

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- History
- Religious Studies (PBE)
- Geography
- English
- Psychology
- Economics

Sport: BTEC Level 3 Extended Certificate

TYPE OF QUALIFICATION	Edexcel BTEC Level 3 Extended Certificate in Sport 1 A Level equivalent
LEVEL OF ENTRY	5+ 9-4 passes at GCSE, preferably with a 5-5 grade in Combined Science, or two grade 5s in Triple Science
METHOD OF ASSESSMENT	Written examination, controlled assessment and coursework
LENGTH OF COURSE & NUMBER OF LESSONS PER CYCLE	2 years, with 5 lessons per week

COURSE STRUCTURE:

Level	Unit	Title	Guided Learning Hours
Level 3	Unit 1	Anatomy & Physiology	120
Level 3	Unit 2	Fitness, Training and Programming for Health, Sport and Well Being.	120
Level 3	Unit 3	Professional Development in the Sports Industry.	60
Level 3	Unit 5	Application of Fitness testing	60

N.B. Please note that students should be playing competitive sport outside of school to achieve well in this subject.

WHICH SKILLS WILL YOU ACQUIRE?

- Critical thinking and problem solving
- Communication and presentation skills
- Self-management and resilience
- Team work and leadership
- Reading technical texts and effective writing

WHICH CAREER PATHWAYS EXIST AFTER STUDYING THIS SUBJECT?

- The qualification is recognised by higher education providers as contributing to meeting admissions requirements for many courses if taken alongside other qualifications.
- Further training in fitness based qualifications such as personal training / gym instructor
- Further training in sports based qualifications such as coaching / leadership / officiating
- Employment in the sports and leisure industry.

WHICH SUBJECTS COMPLEMENT THIS COURSE?

- Biology
- Business
- English
- Mathematics
- Psychology