

sixth form course Guide 2026

Where will Sixth Form take you?



Cheam High School



Our Aims

Our aim is the pursuit of excellence for all.

We strive for the development of individual potential in a stimulating and inspiring school that is at the heart of the local community.

Cheam High School aims to create a welcoming and exciting learning environment where we:

- Provide a rich, diverse and challenging education through excellent and innovative teaching and learning
- Celebrate success, promote a 'can do' attitude and inspire each student to achieve their best
- Support personal development, social responsibility and a sense of self-worth
- Develop the attitudes and skills that support a healthy and fulfilled life together with the confidence for a lifetime of learning
- Work as partners in learning with students, parents/ carers and the community
- Provide a safe, supportive and well-ordered environment where students and staff are happy and confident as they aspire to achieve.



Cheam High Sixth Form values each unique individual, offering suitable courses to meet the needs of these individuals.

We aim to create an environment that allows all students to reach their full potential. We expect students to dress smartly, be on time and be well behaved.

We want our students to value their education and be good citizens, making the most of all available opportunities at Cheam High School.



Take a look at our website for more information



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Our student core values:

Responsibility
& Respect
Aspiration
& Determination
Curiosity
& Character



Course Entry Requirements 2026

A LEVEL COURSES

Students must have achieved 5 GCSEs (or equivalent) at grade 9-4 including 4+ in GCSE English or Maths as well as meeting individual subject course requirements.

All students study at least three subjects in Year 12. Some students may wish to study a fourth course if they have a particular talent in the subject area and/or have a strong academic track record (such as a GCSE Average Point Score [APS] greater than 6.8 from full GCSEs only).

LEVEL 3 VOCATIONAL COURSES

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

Students with non UK qualifications will be assessed on an individual basis.

PLEASE NOTE:

In order for students to continue into Year 13 they are required to have high attendance and to have made good progress through Year 12.



SUBJECT	ESSENTIAL REQUIREMENTS
SCIENCE AND MATHEMATICS	
A Level Mathematics	GCSE grade 7+ in Maths
A Level Further Mathematics	GCSE grade 7+ in Maths
A Level Biology+	GCSE grade 6:6 in Combined Science plus Biology, GCSE grade 5+ in Maths and GCSE grade 5+ in English
A Level Chemistry+	GCSE grade 6:6 in Combined Science plus Chemistry, GCSE grade 6+ in Maths and GCSE grade 5+ in English
A Level Physics+	GCSE grade 6:6 in Combined Science plus Physics and GCSE grade 6+ in Maths and GCSE grade 5+ in English
BTEC Science Extended Certificate	See Sixth Form Level 3 Vocational Course entry requirements plus GCSE grades 5:5 in Combined Science
<i>+ To take more than one Science students must show a strong academic record of APS 6 or greater</i>	

BUSINESS EDUCATION	
A Level Accounting	GCSE grade 5+ in English and Maths
A Level Business	GCSE grade 5+ in English and Maths
A Level Economics	GCSE grade 6+ in English and Maths
CTEC Business	See Sixth Form Level 3 Vocational Course entry requirements
BTEC Travel & Tourism	See Sixth Form Level 3 Vocational Course entry requirements

ART AND TECHNOLOGY	
A Level Art - Fine Art	GCSE grade 4+ in English and GCSE grade 6+ in Art or a Distinction in BTEC Art, if not a portfolio
A Level Art - Graphic Design	GCSE grade 4+ in English and GCSE grade 5+ in Art if done, if not a portfolio
A Level Design & Technology	GCSE grade 4+ in English and Maths and GCSE grade 4+ in Design & Technology if taken
A Level Fashion Textiles	GCSE grade 4+ in English and Maths and GCSE grade 4+ in Textiles if taken
WJEC Food Science & Nutrition	See Sixth Form Level 3 Vocational Course entry requirements including GCSE grade 4+ in English
A Level Photography	GCSE grade 4+ in English and GCSE grade 5+ in Photography if done, if not a portfolio

Course Entry Requirements 2026

SUBJECT	ESSENTIAL REQUIREMENTS
ICT	
A Level Computer Science	GCSE grade 6+ in Maths and GCSE grade 6+ in Computer Science
BTEC Computing	See Sixth Form Level 3 Vocational Course entry requirements plus Computer Science GCSE grade 4+
BTEC Information Technology	See Sixth Form Level 3 Vocational Course entry requirements
MODERN FOREIGN LANGUAGES	
A Level French	GCSE grade 7+ in French
A Level German	GCSE grade 6+ in German
A Level Spanish	GCSE grade 6+ in Spanish
PHYSICAL EDUCATION AND DANCE	
A Level Dance	GCSE grade 4+ in English and Dance or a Dance background
A Level Physical Education	GCSE grade 5 in English, Science and PE if taken and you must also be training and competing regularly in one sport
BTEC Sport	See Sixth Form Level 3 Vocational Course entry requirements
ENGLISH AND HUMANITIES	
WJEC Criminology	See Sixth Form Level 3 Vocational Course entry requirements including GCSE grade 4+ in English
CTEC Digital Media	See Sixth Form Level 3 Vocational Course entry requirements including GCSE grade 4+ in English
A Level English	GCSE grade 6+ in English Literature and English Language
A Level Film Studies	GCSE grade 6+ in English
A Level Geography	GCSE grade 5+ in English and Geography
A Level History	GCSE grade 6+ in History or 6+ in English if History not taken
A Level Media Studies	GCSE grade 6+ in English and GCSE grade 6+ in Media Studies if taken
A Level Religious Studies	GCSE grade 5+ in English and GCSE grade 5+ in Religious Education if taken
A Level Politics	GCSE grade 5+ in English
A Level Psychology	GCSE grade 5+ in English Language and Maths
A Level Sociology	GCSE grade 5+ in English Language
PERFORMING ARTS	
A Level Drama	GCSE grade 5+ in English and Drama
BTEC Music Performance	See Sixth Form Level 3 Vocational Course entry requirements
BTEC Music Technology - Sound Engineering	See Sixth Form Level 3 Vocational Course entry requirements
OTHER APPLIED COURSES	
CTEC Health & Social Care	See Sixth Form Level 3 Vocational Course entry requirements
BTEC Uniformed Protective Services	See Sixth Form Level 3 Vocational Course entry requirements



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for application forms

Timetabling

The table below shows the subject blocks which you will also find in the application forms. The blocks indicate where the subjects fall on the timetable. It is important to look at the blocks when selecting your subjects.

Choose three or four* subjects only. You can only study ONE subject in each block. This is due to timetabling as the lessons run at the same time within the same block.

PLEASE NOTE

*Not all students are eligible to

be able to take four subjects. The eligibility is dependant on your GCSE results.

You will not be allowed to take any subjects in Block 4 if you need to retake either English or Mathematics GCSE.

BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6
			GCSE English		
			GCSE Maths		
CTEC Business	BTEC ICT Information Technology	BTEC Music Technology	BTEC ICT Computing	CTEC Media Studies	WJEC Criminology
WJEC Criminology	BTEC Sport		BTEC Music Performance	BTEC Travel & Tourism	BTEC Uniformed Protective Services
BTEC Science (Extended Certificate)			CTEC Health & Social Care	WJEC Food Science and Nutrition	
A Level Accounting	A Level Business Studies	A Level Business Studies	A Level Biology	A Level Accounting	A Level Sociology
A Level Film Studies	A Level Graphic Design	A Level Chemistry	A Level Computer Science	A Level Physical Education	A Level Drama
A Level History	A Level Physics	A Level Design & Technology	A Level Photography	A Level Media Studies	A Level English
A Level Mathematics	A Level Psychology	A Level Sociology	A Level Politics	A Level Further Mathematics <i>Note: you must also select A Level Mathematics in Block 1</i>	A Level Geography
A Level Psychology	A Level RS (Philosophy & Ethics)	A Level English	A Level Psychology	A Level Textiles	A Level Mathematics
A Level Fine Art	A Level Dance	A Level Mathematics	A Level French	A Level Economics	
A Level Spanish			A Level Economics		
			A Level German		
			A Level Mathematics		



A Levels



A Levels

An 'advanced level' or A Level is a qualification available across a range of subjects to school-leavers – graded A* - E.

A-levels are studied across two years and A-level grades are determined by your final exam results at the end of year 13.

Cheam High Sixth Form offer 29 different A Levels, so there are many options to choose from, depending on your abilities and interests.

Accounting

A-LEVELS

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English and Maths.

ABOUT THE COURSE

No other course gives you such a thorough understanding of finance. Accounting is at the heart of the business world; being able to record, summarise and interpret financial transactions are vital commercial skills and planning techniques such as budgeting and investment appraisal are vital to financial success. Gaining an understanding of accounting techniques will also help prepare you for a wide range of careers and for some, will enhance your ability to run your own business.

WHAT YOU WILL STUDY

Accounting Records

Income Statements and Balance Sheets

Purpose of Accounting

Types of Business Organisation

Sources of Finance

Ratio Analysis

Budgetary Control

ASSESSMENT

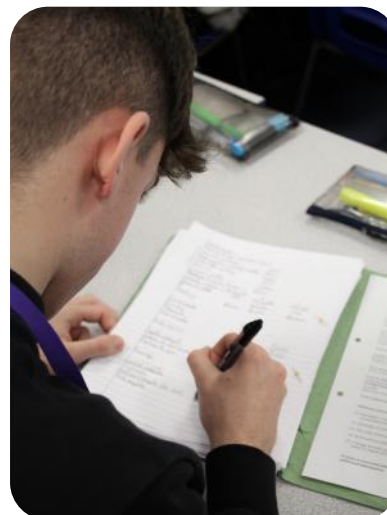
Two three hour exams taken at the end of Year 13.

SKILLS YOU WILL GAIN

- Financial record-keeping and aspects of double-entry book keeping
- The preparation and interpretation of financial statements
- The ability to make judgements and justified recommendations
- The ability to solve financial problems.

PLEASE NOTE

All external exams take place at the end of Year 13.



"My name is Moli and I am the subject ambassador for accounting and I am here to help support and guide individuals who need help with

accounting. Accounting is a subject that can offer a wide range of pathways and opportunities in the future. It enables individuals to have a strong understanding of how money works and gives a strong insight into how to manage a business."

THIRMOLI, ACCOUNTING AMBASSADOR

Art-Fine Art

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and GCSE grade 6+ in Art or a Distinction in BTEC Art, if not a portfolio.

ABOUT THE COURSE

Are you imaginative, creative and self-motivated as well as having a high level of practical skill to produce exciting artwork? If so, you should study the specialism of Fine Art. We will help you to further develop your visual and practical skills and to use a range of materials and techniques to produce your own exciting, diverse and original artwork. This course is an excellent opportunity to develop the drawing skills necessary for fashion design and architecture.

WHAT YOU WILL STUDY

Component 1 – Coursework

Component 2 – Exam.

ASSESSMENT

Coursework and the Exam module are assessed under the same criteria.

The coursework makes up 60% of the overall mark and the exam unit (which

consists of exploring a theme over a period of approximately 15 – 18 weeks and creating a final piece in exam conditions over 15 hours) makes up 40% of the overall mark. There is also a personal study (contextual essay) which makes up 18 of the 90 marks on offer for coursework.

SKILLS YOU WILL GAIN

- To think creatively and develop original ideas
- Using 2D, 3D and multimedia art techniques
- An understanding and appreciation of artists' work
- How to create powerful visual imagery inspired by both your artist research and from your own observations
- Critical thinking skills.

PLEASE NOTE

Other opportunities available are;

- Visits to a variety of art galleries
- Life drawing and portfolio preparation
- Display your own work in an exhibition in the local community.

We are positive that students are able to make progress in our subjects and may not have chosen to study Art at GCSE, therefore any student who does not meet the required entry grades for the Fine Art A Level course **must present a portfolio of work upon enrolment.** If this is before staff return for the start of term, it **must be emailed to Ms Prior** at art@cheam.sutton.sch.uk. Students will be permitted to continue onto the courses if they are able to demonstrate the equivalent level of ability of the GCSE Art grade needed to continue on to A Level.



"Choosing Art A-level has really enabled me to express my own personal style through my work. It has helped me develop skills such

as creative thinking, analysing work and has improved my discussion skills. These skills have also become useful and applicable to other aspects of my A-levels in Sixth Form."

EMILIE, ART AMBASSADOR

Art - Graphic Design

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 4+ in English, GCSE grade 5+ in Art if done, if not a portfolio.

ABOUT THE COURSE

Are you creative, self-motivated and have a good level of practical skill to produce exciting design and illustrative work? If so, you should study the specialism of Graphic Design. We will help you develop your visual and practical skills, to use new techniques using art media, photography and computer software, to produce your own exciting and original designs and illustrations.

WHAT YOU WILL STUDY

Component 1 – Coursework

Component 2 – Exam.

ASSESSMENT

Coursework and the Exam module are assessed under the same criteria. There is also a personal study (contextual essay) which makes up 18 of the 90 marks on offer for coursework. The coursework makes up 60% of the overall mark with the exam unit (which

consists of exploring a theme over a period of approximately 15 – 18 weeks and creating a final piece in exam conditions over 15 hours) making up 40%.

SKILLS YOU WILL GAIN

- To think creatively and develop original ideas
- How to use a wide range of 2D and multimedia art techniques, relevant to all creative related careers
- An understanding and appreciation of illustrators and graphic designers' work
- How to create powerful visual imagery inspired by both your research and the world around us
- Critical thinking skills.

PLEASE NOTE

Other opportunities available are;

- Visits to a variety of art galleries
- Use of the IT and photo studio
- Display your own work in an exhibition in the local community.

We are positive that students are able to make progress in our subjects and may not have chosen to study Art at GCSE, therefore any student who does not meet the required entry grades for the Graphic Design A level course must **present a portfolio of work upon enrolment**. If this is before staff return for the start of term, it **must be emailed to Ms Prior** at art@cheam.sutton.sch.uk. Students will be permitted to continue onto the courses if they are able to demonstrate the equivalent level of ability of the GCSE Art grade needed to continue on to A Level.



"Picking A Level Graphic Design has allowed me to build on my various skills and has even given me new skills that I can use in the future. It has

facilitated my work and aided me in thriving in a design environment. I would urge anyone who is interested in working in graphic design in the future to take this subject as it gives you every piece of knowledge and skill needed to progress in a design career."

RYAN, FORMER GRAPHIC DESIGN STUDENT

Biology

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 6:6 in Combined Science plus Biology, GCSE grade 5+ in Maths and GCSE grade 5+ in English.

ABOUT THE COURSE

Put simply, Biology is the scientific study of life. It encompasses the investigation of living organisms and life processes from the molecular, cells and individual organisms to populations and whole communities of animals and plants.

WHAT YOU WILL STUDY

Biological molecules

Cells and cell transport

Organisms exchange substances with the environment

Genetic information, variation and relationships between organisms

Energy transfer in and between organisms

Organisms respond to their environment

Genetics, populations, evolution and ecosystems

The control of gene expression

ASSESSMENT

Three exams at the end of Year 13 will decide the final grade. Practical work is assessed and counts towards the practical endorsement.

SKILLS YOU WILL GAIN

- Practical scientific skills
- Problem-solving skills
- Accuracy and attention to detail
- Excellent communication skills
- The ability to write a structured and coherent scientific essay.

PLEASE NOTE

Many people ask about studying Maths with Biology. Whilst not necessary, you will need very good maths skills to thrive in Biology. Year 12 and 13 use GCSE Level Maths; there are some new mathematical ideas in both years.



"It takes you deeper into fascinating topics like genetics, ecosystems and human physiology, giving you a greater understanding of

how life works. Biology is not only intellectually rewarding but also highly versatile, opening doors to a wide range of careers. Biology is an excellent choice and is a subject valued by universities and employers."

THEO, FORMER BIOLOGY AMBASSADOR

Business

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English and Maths.

ABOUT THE COURSE

Business is a subject that is relevant to all of us as we spend much of our lives dealing with businesses, either as employees or potential customers. Gaining an understanding of how businesses operate will also help equip you for a wide range of careers and develop your ability to run your own business. Learning about the environment in which businesses operate helps all of us understand and deal with the social, legal, economic, political and technological factors that affect our lives.

WHAT YOU WILL STUDY

Topics such as:

What is business?

Managers, leadership and decision making

Decision making to improve:

marketing performance, operational

performance, financial performance and human resource performance.

ASSESSMENT

Students will sit three two hour papers in Year 13.

SKILLS YOU WILL GAIN

Analysis - you will be able to break down real life businesses and concepts to look at the possible positives and negatives.

Numerical skills - business requires students to be competent with numbers such as profit calculations.

Leadership skills - students will look at leadership styles and will develop their own.

PLEASE NOTE

This is a two year course with all external assessments undertaken at the end of Year 13.



"I think Business Studies is a great subject for those who are looking to get into a role within finance. Business is a useful subject as it greatly develops your analytical skills and logic due to its application to the outside world."

ANDY, FORMER BUSINESS AMBASSADOR

Chemistry

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

GCSE grade 6:6 in Combined Science plus Chemistry, GCSE grade 6+ in Maths and GCSE grade 5+ in English.

ABOUT THE COURSE

Chemists are very much involved in tackling the problems faced by our modern society. On a given day, a chemist may be studying the mechanism for the recombination of DNA, measuring the amount of insecticide in drinking water, developing a biodegradable plastic, comparing the protein content of meats, developing better pollution controls, developing a new antibiotic or analysing a moon.

WHAT YOU WILL STUDY

Development of practical skills in chemistry

Foundations in chemistry

Periodic table and energy

Core organic chemistry

Physical chemistry and transition elements

Organic chemistry and analysis.

ASSESSMENT

Three exams at the end of Year 13 will decide the final grade. Practical work is assessed and counts towards the practical endorsement.

SKILLS YOU WILL GAIN

- Handling data will be key, requiring numeracy and ICT
- Learning stems from experimental work, you will need to develop team participation and leadership skills
- As you become more skilled, you will take responsibility for selecting appropriate qualitative methods and recording your observations accurately, as well as critically analysing and evaluating the methodology, results and impact of investigative activities.

PLEASE NOTE

Many people ask about studying Mathematics with Chemistry. Whilst not necessary, you will need very good maths skills to thrive in Chemistry. Year 12 uses GCSE Maths; there are some new mathematical ideas in Year 13.



"Studying Chemistry opens up many doors for any future endeavours as it deepens your problem solving and critical thinking. It also has many interesting topics and we take part in a number of practicals in the lab. It is a subject that is pivotal in the STEAM field due to its links with biology and physics."

HIRAN, FORMER CHEMISTRY AMBASSADOR

Computer Science

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

GCSE 6+ in Maths and 6+ Computer Science.

ABOUT THE COURSE

Computer Science is a practical subject where students can apply the academic principles learned in the classroom to real world systems. Students will engage with a variety of technical topics that shape our everyday lives through technology. Students will learn core skills in problem solving and logical thinking.

WHAT YOU WILL STUDY

Hardware and Software

Exchanging data

Legal, moral, cultural, and ethical issues

Computational thinking

Problem-solving

Data structures

Algorithms

Programming skills

ASSESSMENT

Component 1 - Computer Systems exam worth 40%.

Component 2 - Algorithms and Programming exam worth 40%.

Component 3 - Programming project worth 20%.

SKILLS YOU WILL GAIN

- Problem-solving skills using computational thinking, logic and reasoning
- Programming skills for a variety of contexts and applications
- Understanding how computer systems function.

PLEASE NOTE

You need to have taken GCSE Computer Science in order to take this subject.



"Combining hands-on coding with fascinating theory, A Level Computer Science gives you the opportunities to build skills alongside the knowledge to understand how computers operate. From designing algorithms to exploring the inner workings of technology, this course lets you dive into the world of computing and create practical solutions."

ETHAN, FORMER COMPUTER SCIENCE AMBASSADOR

Dance

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and GCSE grade 4+ in Dance or a Dance background.

ABOUT THE COURSE

If you can imagine how dance would portray human emotions and stories, this course is for you. Step inside the world of dance and gain knowledge and understanding of the dancer in action and the skills involved in performance. Through the analysis, interpretation and evaluation of dances you will gain an appreciation and understanding of their historical and cultural context. You will take your first steps in developing your own creativity as a dancer and choreographer, not to mention keeping fit and trim.

WHAT YOU WILL STUDY

Component 1 - Performance and Choreography.

Component 2 - Critical Engagement.

ASSESSMENT

Solo performance, performance in a quartet and group choreography – External examiner.

Written exam.

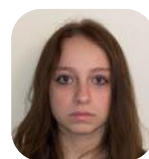
SKILLS YOU WILL GAIN

- Performance Skills
- Choreographic Skills
- Technical Skills
- Analytical Skills

PLEASE NOTE

Typical trips would be;

- Sadler's Wells and other professional dance venues
- The Laban Centre and The Royal Academy of Dance
- Workshops led by The Royal Academy of Dance



"Dance is a great subject for anyone who wants to express themselves and grow in confidence. We learn about dance history and where

styles of dance we perform have been developed. Everyday we learn new skills. We also have huge involvement with the annual dance show, supporting lower school students with choreography and performances."

ROSE, FORMER DANCE AMBASSADOR

Design & Technology

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and Maths and GCSE grade 4+ in Design & Technology if taken.

ABOUT THE COURSE

Are you independent with a keen interest in design? Creativity could be described as creating original ideas which add value. In Product Design A Level we work to understand the necessary technical knowledge but we experience this practically with the projects we make.

WHAT YOU WILL STUDY

Product Design is about addressing larger questions; How do we interpret the iconic designs and designers of past and present History? Is cultural diversity a secret superpower in Product Design? How does our natural environment function and how will it function in the future? Where do our raw materials and energy resources come from, will this change? How do we manufacture viably, profitably and beautifully to protect our world?

ASSESSMENT

Design and make project: 50% of A Level.

Technical Principles Assessment - two hours and 30 minutes: 30% of A Level.

Designing and making principles Assessment - one hour and 30 minutes: 20% of A Level.

SKILLS YOU WILL GAIN

- Materials, Modelling & Prototyping, Health & Safety
- Protecting Design & Intellectual Property, Manufacturing, Maintenance, Repair & Disposal
- Business, Marketing & Graphic Communication
- Computer Aided Design & Computer Aided Manufacture (CAD/ CAM)
- Design & Making Principles, Designers, Design Styles & Design Movements
- Social & Economic Change and it's impact on design
- Iterative Design Process, Tool & Material selection and accuracy
- Product Lifecycle, Social, Moral & Ethical considerations

PLEASE NOTE

Includes elements of practical Maths and Science.



"Design and Technology A Level equips students with essential skills for a variety of careers such as engineering and business. From initial ideas to a final product, the course emphasises interactive design and problem solving, making it invaluable for developing innovative solutions across industries."

ETHAN, FORMER TECHNOLOGY AMBASSADOR

Drama

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and GCSE grade 4+ in Drama.

ABOUT THE COURSE

Drama is a creative course that offers the opportunity for students to devise Drama, perform from a script and analyse and evaluate live theatre. Students will explore a range of practitioners and different styles of Drama both practically and theoretically. They will also be exposed to a wide range of playwrights as well professional theatre visits.

WHAT YOU WILL STUDY

Component 1 - Devising

Component 2 - Text in Performance

Component 3 - Theatre Makers in Practice

ASSESSMENT

Component 1 students are assessed on devising an original performance piece and their portfolio submission.

Component 2 is an externally assessed performance examination.

Component 3 is a two hour 30 minutes written paper.

SKILLS YOU WILL GAIN

- Group work and cooperation
- The history of theatre
- Performance skills
- Problem solving

PLEASE NOTE

Edexcel GCE Drama and Theatre Studies is a two year course consisting of two coursework components and one externally examined paper. Students have five lessons a week and complete theory and practical tasks.



"Drama and the Performing Arts provides you with the platform to express yourself beyond limitations. It provides a pathway to escape and it can give you the opportunity to create endless masterpieces. There are opportunities to play instruments as well as audition for the whole school musicals. There are no boundaries to creativity."

HANNAH, FORMER PERFORMING ARTS AMBASSADOR

Economics

A-LEVELS

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 6+ in English and Maths.

ABOUT THE COURSE

Economics is considered an art form by some. Being able to use economic models to predict trends within the market takes both skill and analytical thinking and is the prime reason for the growth in popularity of the subject. An economics student does not settle for "How" something works but looks at the "Why" and the impact this can have.

Economics, whether considering it for further study or not, allows students to develop their critical thinking skills which benefits them across a range of subjects and ultimately in the careers they pursue.

WHAT YOU WILL STUDY

Theme 1 - Introduction to Markets and Market Failure

Theme 2 - The UK Economy - Performance and Policies

Theme 3 - Business Behaviour and the Labour Market

Theme 4 - A Global Perspective

ASSESSMENT

Three two hour papers taken at the end of Year 13.

Paper 1 - Markets and business behaviour - Theme 1 and 3

Paper 2 - The UK and Global Economy - Theme 2 and 4

Paper 3 - Micro and Macro Economics - All four Themes.

SKILLS YOU WILL GAIN

- Analysis is at the core of economics. As such economics students develop this skill throughout the course
- Evaluation: another core theme running through the course
- High level questioning: economics students do not accept the answer, they dig deeper and as such develop high level questioning skills.



"I am loving my experience so far in A level Economics! The course is very interesting and requires a lot of 'out of the box' thinking with relevance to today's society. The teachers play a big part in making economics fun as they try to get us involved in debates and conversations along with some group work. It is a great course for those who love to understand how the world works and I'm sure your experience could be just as great as mine!"

DANIEL, ECONOMICS AMBASSADOR



EXAM BOARD

OCR.

ENTRY REQUIREMENTS

GCSE grade 6+ in English Literature and GCSE grade 6+ in English Language.

ABOUT THE COURSE

English Literature and Language exposes students to a host of ideas that shape our understanding of the world. The exploration of novels, plays, poems and non-fiction texts provides opportunities for provocative discussion and debate about social, political and moral issues. This course will also provide students with the opportunity to understand how language is shaped to create desired stylistic effects as well as giving students the chance to produce their own original writing.

WHAT YOU WILL STUDY

Unit 1 - Exploring non-fiction written and spoken texts

Unit 2 - The language of poetry and plays

Unit 3 - Reading as a writer; writing as a reader

Unit 4 - Independent study.

ASSESSMENT

Three examined units and one non-examined unit. To be assessed at the end of the course.

SKILLS YOU WILL GAIN

- The ability to analyse a wide range of texts
- The ability to communicate excellently, both orally and in writing
- A secure understanding of the constituents of the English language.

PLEASE NOTE

Students will have opportunities to:

- Attend theatre trips to see relevant plays in performance (subject to availability)
- Help encourage wider reading across the school.



"English has given me such confidence to critically think and argue my own, individual thoughts and opinions. This has improved my writing and communication skills as independence is key in lesson time. Having easily become my favourite subject within the first term starting at sixth form, English has helped me pave my way into the field of journalism."

ELLA, ENGLISH AMBASSADOR

Fashion Textiles

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and Maths and GCSE grade 4+ in Textiles if taken.

WHAT YOU WILL STUDY

You will develop knowledge and understanding of materials, processes and technologies around Fashion and Textiles. This will be through a variety of sketchbook based projects, where work will vary from designing, drawing, analysing, evaluation, investigating, experimenting and making. You will look at historical and contemporary developments and different styles and genres. Make reflections on feelings and meanings around artefacts relating to social, environmental, cultural and/or ethical, and to the time and place in which they were created.

ASSESSMENT

Component 1 - Personal investigation, no time limit, 96 marks and 60% of A-level.

Component 2 - Externally set

assignment, preparatory period plus 15 hours supervised time, 96 marks and 40% of A Level.

SKILLS YOU WILL GAIN

- Textile design and illustration skills focusing on shape, line, scale, colour, texture, pattern, contrast and more
- The ability to respond to an issue, concept or idea, working to a brief or answering a design need
- Understanding a variety of textile methods, such as: 3D fabric manipulation, fabric printing, screen printing, tie-dye, batik, spraying and transfer, fabric construction, stitching, appliqué, patchwork, draping on the stand, quilting and embroidery
- Analysing and evaluating fashion items and artefacts.

PLEASE NOTE

Textiles is a design and theory based subject that allows students to develop creative skills in fashion.



"Textiles A Level is amazing! You can develop your creativity and have freedom over the direction of where you want to take the project, with guidance from the teachers who will challenge your ideas. The teachers are so supportive and will help you to explore in in depth ways that will improve your work, creativity and also being fun!"

POPPY, FORMER TEXTILES AMBASSADOR

Film Studies

EXAM BOARD

Eduqas.

ENTRY REQUIREMENTS

GCSE grade 6+ in English.

ABOUT THE COURSE

Film is one of the main cultural innovations of the 20th century and a major art form of the last hundred years. Film Studies offers the opportunity to investigate how film works both as a medium of representation and as an aesthetic medium. Students are introduced to a wide variety of films in order to broaden their knowledge and understanding of film as well as the range of responses films often generate.

WHAT YOU WILL STUDY

Component 1

Vertigo and *Alien*

La La Land and *Get Out*

Trainspotting and *This Is England*

Component 2

Parasite and *Pan's Labyrinth*

Amy

Sunrise

Fallen Angels

Component 3 - Coursework

This component assesses one production and its evaluative analysis.

ASSESSMENT

You will produce:

- Either a short film (four - five minutes) or a screenplay for a short film (1600 – 1800 words) plus a digitally photographed storyboard of a key section
- An evaluative analysis.

SKILLS YOU WILL GAIN

The academic study of film allows you to develop critical, analytical and research skills which can be transferred into any employment.

PLEASE NOTE

You must enjoy a wide variety of films from a broad range of genres and styles.



"Film Studies enables you to study stories that aren't your stereotypical blockbuster, allowing you to broaden your tastes in films and analyse and explore a variety of interesting and unique approaches to filmmaking."

CHARLOTTE, FORMER FILM STUDIES AMBASSADOR

French

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 7+ in French in the Higher Tier.

ABOUT THE COURSE

The benefits of learning any language are profound. As well as gaining the ability to write and converse in a foreign tongue, you also learn about the structure of language, syntax and grammar and how these interact with your own language. Proficiency in French will broaden your cultural horizons and enhance your cultural opportunities.

WHAT YOU WILL STUDY

Social issues and trends

Aspects of French-speaking society

Political and artistic culture

Artistic culture in the French-speaking world

Aspects of political life in the French-speaking world.

ASSESSMENT

There are three components:

Component 1 Listening, Reading and Writing Paper

Component 2 Essay (the study of one book and one film)

Component 3 Speaking Exam.

SKILLS YOU WILL GAIN

- Proficiency in another language
- The ability to think critically and reflect about contemporary and historical social issues from an international perspective
- The ability to debate and appreciate different opinions
- The ability to understand different approaches to life and different cultures

PLEASE NOTE

Other opportunities available are;

- 1:1 conversations with a native French speaker
- Visit to the Institut Français de Londres in Paris on living, working and studying in the EU.



"Studying French at A Level allows you to immerse yourself in a new language enabling you to communicate with a vast variety of people. This is a very useful asset within the working world. From French heritage to politics, you will be taught about the various compelling aspects of French culture, music and grammar, leading to lifelong skills which open many doors in the future."

AARNA, FORMER FRENCH AMBASSADOR 15

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English and GCSE grade 5+ in Geography.

ABOUT THE COURSE

More and more students are taking this subject at A level, due to geography being a subject for our times.

Geographers learn data analysis, they learn about Geographical Information Systems (GIS) and how they can turn maps from a 2D representation of a country's physical contours into a tool that illustrates social attributes or attitudes: not just where people live, but how, what they think and how they vote.

WHAT YOU WILL STUDY

Paper 1 - Physical Geography, Water & Carbon Cycles, Hot Deserts & Ecosystems under stress (40%)

Paper 2 - Global Systems and Governance, Changing Places and Population (40%)

Coursework, Independent

Investigation (20%) (where fieldwork includes a four day trip).

ASSESSMENT

Paper 1 - two hours 30 minutes (120 marks).

Paper 2 - two hours 30 minutes (120 marks).

Coursework, Independent investigation (60 marks).

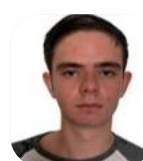
SKILLS YOU WILL GAIN

- ICT and numeracy skills
- Problem solving and working with others
- The ability to think, reflect and communicate
- Studying outside the classroom: four days compulsory fieldwork.

PLEASE NOTE

Other opportunities include;

- Lectures and conferences
- Trip to Iceland.



"A Level Geography gives a variety of aspects in which climate change impacts our environment. Not only that but studying climate change gives hope through an understanding of the mitigation. Human Geography gives students a greater understanding of world events such as Brexit, elections and the impact the environment has on the world population. A Level Geography gives a critical insight into the world which employers and universities seek."

JOSH, FORMER GEOGRAPHY AMBASSADOR

German

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 6+ in German in the Higher Tier.

ABOUT THE COURSE

Proficiency in German is a valuable asset in any career especially since Germany has the largest economy in Europe and it is the most widely spoken language in Europe. Studying German will broaden your cultural and historical knowledge, develop your mind, and of course, enhance your linguistic skills, as our lessons are very interactive.

WHAT YOU WILL STUDY

An award winning film called *The Lives of Others*

Aspects of German-speaking society, including digitalisation and the family Multiculturalism in German-speaking society

A timeless, tragic, comedy play called *The Visit*

Aspects of political life in the German-speaking world

Germany since reunification

German music and architecture.

ASSESSMENT

There are three components:

Component 1 - Listening, Reading and Writing Paper 50%

Component 2 - Essay Paper (the study of one book, one film) 20%

Component 3 - Speaking Exam 30%

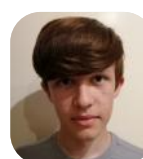
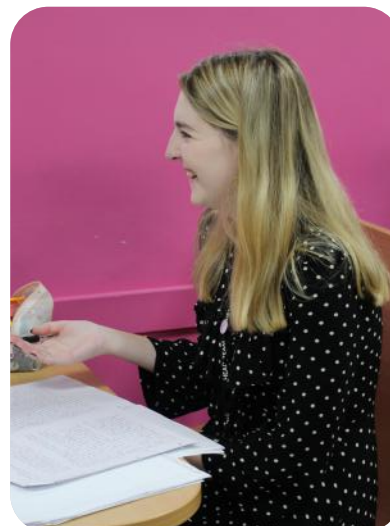
SKILLS YOU WILL GAIN

- The ability to think critically and reflect about contemporary and historical social issues, from an international perspective
- The ability to appreciate many sides of an argument
- The ability to understand a different approach to life and a different culture
- Proficiency in another language
- The ability to research a topic of interest independently and develop clear opinions, backed up by evidence

PLEASE NOTE

- Other opportunities available are: Visits to the British Film Institute's seminars to view and discuss German films

- Berlin trip/Christmas Market trip.



"The lessons are very interesting and keep you on your toes. I really like the German film and book that we study, because they are very interesting and make you think about deep matters of life. I am doing German as an extra fourth A Level, in order to get my German to a higher level, which will help me in the world of work later in life."

DANIEL, FORMER GERMAN STUDENT

History

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 6+ in History or GCSE grade 6+ in English if History not taken.

ABOUT THE COURSE

History affects all of our lives. It is a well respected academic subject and useful to study as it helps build skills of analysis, evaluation, explanation and interpretation. History will enable you to study the past and to make judgements about key events. It is important that you have an enquiring mind, an interest in the past and its relevance to current affairs and the ability to communicate your ideas effectively.

WHAT YOU WILL STUDY

Paper 1 - The American dream: USA 1917-1996

Paper 2 - Indian Independence

Paper 3 - The Tudors

Coursework - Historical Interpretation

ASSESSMENT

The course is assessed with three exams at the end of Year 13, which include both source analysis and essay questions. There is also a coursework essay that counts towards the final grade.

SKILLS YOU WILL GAIN

- The ability to interpret a range of historical sources
- The ability to assess information and make an informed judgement
- The ability to write a formal essay, supported by relevant historical examples
- The ability to argue and debate controversial issues

PLEASE NOTE

You will be expected to complete wider reading as part of your study to ensure your contextual historical knowledge is strong.



"Taking A Level History has allowed me to improve my research and analytical skills, as well as learning about India, the USA, Tudor England and a coursework project on Germany. History has allowed me to understand our past and develop multiple skills that could only be learned through this subject."

DYLAN, FORMER HISTORY STUDENT

Mathematics

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 7+ in Maths.

ABOUT THE COURSE

This is a highly demanding course and for those who have a conscientious attitude and the desire to work independently. All students take an entry exam in the first week to confirm their suitability for the course and students will be able to download a study pack during the summer to help prepare themselves for this.

It is vital that students have a hardworking attitude to succeed on this course as the content is much more demanding than at GCSE and the pace is relatively quick.

WHAT YOU WILL STUDY

Pure Maths: Algebra and graphs, calculus, sequences and series, trigonometry and radian measure.

Statistics: Analysing large data sets, probability, the binomial and normal distributions.

Mechanics: Force, acceleration, friction and more.

ASSESSMENT

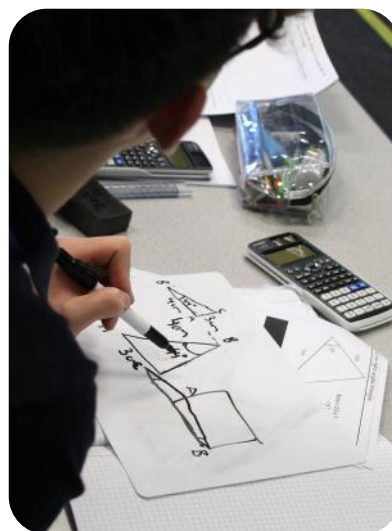
There will be an internal assessment at the end of Year 12. Students are assessed by three examinations at the end of Year 13. Each of these are two hours long. Papers 1 and 2 will contain only Pure Maths content. Paper 3 will contain a mixture of Mechanics and Statistics.

SKILLS YOU WILL GAIN

- A wide range of mathematical techniques used in maths, science and engineering degrees
- Experience of thinking creatively when faced with new and unusual problems
- A rigorous approach to communicating mathematically

PLEASE NOTE

Due to the difficult nature of this course, summer work is to be done in the holidays before the course begins. This will be available on the website. There will then be a baseline test in the first full week of the course to ensure suitability on the course.



"Taking maths as an A Level opens up a wide range of future opportunities, from medicine to engineering, and helps us build skills such as problem-solving and logical thinking. Throughout the course, we explore a variety of mathematical areas and gain transferable skills that can be applied in the real world."

AJITHA, MATHEMATICS AMBASSADOR 17



Further Mathematics

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 7+ in Maths.

ABOUT THE COURSE

Further Maths is a course that not only requires a great deal of application but also a real desire to study some challenging mathematics. It is held in very high regard by all universities and can prove to be a great differentiator when applying to the most prestigious ones.

WHAT YOU WILL STUDY

Pure Maths: Matrices, complex numbers, conics, vectors, differential equations.

Also students will study one of the following:

Mechanics: Work and energy, elastics and collisions

Decision: Euler graphs, algorithms and linear programming

ASSESSMENT

There will be four papers of 90 minutes at the end of year 13. Three of these will be pure exam papers and 1 of them

will be either Mechanics or Decision.

SKILLS YOU WILL GAIN

A broad exposure to extended problem solving. This is the primary skill that the best universities are looking for in their undergraduate mathematicians and we focus on it when dealing with the different topics on the course.

CAREER PATHS

Students who are considering taking degrees with significant mathematical content, such as engineering, software development, and any of the sciences will benefit greatly from taking Further Maths.

Employers are looking for people who can think logically, analyse a situation rigorously and then make rational decisions on the basis of their conclusions. Further Maths will help with all of these transferable skills.

PLEASE NOTE

Further Mathematics can only be taken by students also studying the A Level in Mathematics.



"Further Maths opens up so many opportunities in the future as well as developing a variety of skills. It is extremely useful if you are looking

at pursuing something STEM related and the Maths department provides lots of support to help with the workload."

DANIEL, FORMER MATHS AMBASSADOR

Media Studies

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

GCSE 6+ in English and 6+ in Media Studies if taken.

ABOUT THE COURSE

A Level Media Studies introduces learners to the role and influence of the media. The main focus of the course is the media today, both nationally and globally. In order to fully understand the fast moving pace of the media industry, students will be required to study the broader history of the media and its impact socially, politically, culturally and economically within domestic and global spheres. Students will complete a practical project.

WHAT YOU WILL STUDY

The key theoretical frameworks – media language, representation, audience, industries and contexts. Theoretical Perspectives of Media Studies

News and Online Media

Magazines, Advertising & Marketing and Music Videos

Radio, Video Games and Film Industries

Long Form Television Drama

Learners will create a cross-media product in response to a set brief.

ASSESSMENT

There are three components:

Component 1 - Media Messages – Written Paper, 35% of total A Level

Component 2 - Evolving Media – Written Paper, 35% of total A Level

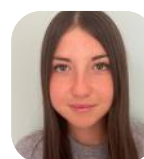
Component 3 - Making Media – Non Exam Assessment, 30% of total A Level.

SKILLS YOU WILL GAIN

- Analyse critically and compare media products
- Use and critically reflect upon a range of complex theories
- Debate key questions relating to contexts of media through sustained writing
- Apply and develop their understanding through both analysing and producing media products.

PLEASE NOTE

We offer Media as an A Level and a vocational course.



"Media allows you to understand the importance it has in our society. It teaches you how to work effectively as a team and form

collaborative ideas. It helps you to understand the significance of each media sector from film, music and TV."

JESS, FORMER MEDIA STUDIES AMBASSADOR

Religious Studies

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English and GCSE grade 5+ in Religious Education if taken.

ABOUT THE COURSE

A Level RS is about the search for the solutions to questions that other subjects cannot answer: Why are we here? What is the purpose of life? Why is there suffering in the world? - through the lenses of Christianity, Philosophy and Ethics.

The ethics component is concerned with right and wrong; whether it be for you, as an individual, or the whole world. What are the rules that help us make choices between good and evil? Is murder ever justified? What's more important: the act or the outcome?

By choosing Religious Studies, you will be joining the oldest family of academic studies in the world and begin to unlock the secrets to existence.

WHAT YOU WILL STUDY

Arguments for the existence of God
Evil and Suffering
Religious Experience and Language
Miracles and Afterlife
Free Will and Moral Responsibility
Conscience
Deontological and Teleological Ethics
Applied Ethics.

ASSESSMENT

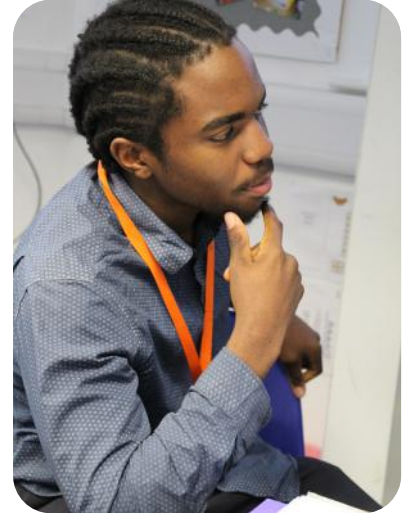
Two three hour exam papers

SKILLS YOU WILL GAIN

- Verbal Communication skills
- Academic written communication skills
- Analysis
- Critical thinking

PLEASE NOTE

This subject will teach you to think clearly and logically and to make well balanced and reasoned judgements. It has one of the fastest growing uptakes and Oxbridge favour it as a rigorous academic option subject.



"Philosophy and Ethics has made me question everything I believe. It has helped me to improve my knowledge in all of the other

subjects I study as it links to them and supports them very well. My argument and debating skills have improved which will help me in my future when I will be studying politics at university."

EVE, FORMER YEAR 13 STUDENT

Photography

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 4+ in English and GCSE grade 5+ in Photography if done, if not a portfolio.

ABOUT THE COURSE

Are you imaginative, creative, self-motivated and have a desire to produce exciting photographs? If you choose Photography A Level we will help you to develop your visual, analytical and practical skills, to produce original photographs of the things that inspire you in the world around you. These skills are also valuable to numerous employers or in many careers that are unrelated to art and design.

WHAT YOU WILL STUDY

Component 1 - Coursework

Component 2 - Exam

ASSESSMENT

Coursework and the Exam module are assessed under the same criteria. There is also a personal study (contextual essay) which makes up 18 of the 90 marks on offer for coursework. The

20

coursework makes up 60% of the overall mark with the exam unit (which consists of exploring a theme over a period of approximately 15 – 18 weeks and creating a final piece in exam conditions over 15 hours) making up 40% of the overall marks.

SKILLS YOU WILL GAIN

- The ability to think creatively and develop original ideas
- Develop a deeper knowledge of how to use Digital SLR cameras with a range of lenses and equipment
- How to process images in the darkroom
- Develop a deeper knowledge of how to edit images using Photoshop
- How to use lighting in the photographic studio creatively

PLEASE NOTE

Other opportunities available are:

- Visits to a variety of art galleries
- Use of the IT and photo studio
- Display your own work in an exhibition in the local community.

We are positive that students are able to make progress in our subjects and may not have chosen to study Art or Photography at GCSE, therefore any student who does not meet the required entry grades for Photography must **present a portfolio of work upon enrolment** on the courses. If this is before staff return for the start of term, it **must be emailed to Ms Prior** at art@cheam.sutton.sch.uk. Please email this address for details of the portfolio requirements. Students will be permitted to continue onto the courses if they are able to demonstrate the equivalent level of ability of the GCSE Photography grade needed to continue on to A Level.



"Photography has opened my mind to new possible horizons such as expanding my creative knowledge. I have really enjoyed

studying photography and the teachers have been very supportive."

KATRINA, FORMER PHOTOGRAPHY AMBASSADOR

Physical Education

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 5+ in English and Science and GCSE grade 5+ in PE if taken you must also be training and competing regularly in one sport.

ABOUT THE COURSE

Physical Education is a relevant and interesting subject for anyone with an interest in sport. It is an exciting course which broadens your understanding of sport on a number of different levels. You will develop your knowledge and understanding of the human body and how it reacts to the demands of sport. You will develop an understanding of skill acquisition and the psychology of sport and a knowledge of the historical development and contemporary issues facing modern day sport.

WHAT YOU WILL STUDY

Component 1 - Scientific principles of PE

Component 2 - Psychological and social principles of PE

Component 3 - Practical performance

Component 4 - Performance analysis and personal development programme.

ASSESSMENT

Component 1 and 2 will be assessed through written examinations (70%).

Component 3 will involve a practical moderation and the completion of two pieces of written coursework (30%).

SKILLS YOU WILL GAIN

- Evaluation
- Discussion
- Analysis
- Planning

PLEASE NOTE

You will need to be playing one sport regularly at club level and you will be assessed in this environment.



"Whilst studying A Level PE, I have developed a wide knowledge of the human anatomy, whilst understanding the physiology and psychology behind sport. There is a balance of practical and theory which allows us to learn whilst putting the theory covered into practice."

FREDDIE, SPORT AMBASSADOR

Physics

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

GCSE grade 6:6 in Combined Science plus Physics and GCSE grade 6+ in Maths and GCSE grade 5+ in English.

ABOUT THE COURSE

Discoveries in Physics over the last century have revolutionised not only how we live but also how we think about the world around us. This course encompasses everything, from the smallest, briefest sub-atomic particles to structures composed of galaxies spanning light years and the history of the Universe.

WHAT YOU WILL STUDY

Foundations in Physics - Measuring and analysing data

Forces and Motion - Forces in action, Materials for engineering, Newton's Laws of Motion

Electrons, Waves and Photons - Charge, current and circuits, Wave phenomena, Quantum Physics

Newtonian World and Astrophysics

- Thermal Physics, Oscillations and circular motion, Astrophysics and Cosmology

Particles and Medical Physics

- Capacitors, Electromagnetism, Nuclear Physics and Radiation, Medical Imaging.

ASSESSMENT

Three exams at the end of Year 13 will decide the final grade. Practical work is assessed in the final exam and counts towards the practical endorsement.

SKILLS YOU WILL GAIN

- Excellent numeracy skills
- Practical investigatory skills
- Researching physics phenomena
- Organisation and problem solving

PLEASE NOTE

Many people ask about doing Mathematics with Physics. Whilst not necessary, you will need very good maths skills to thrive in Physics. The level of maths used in Year 12 is GCSE; there are some new mathematical ideas in Year 13.



"Physics underpins all of science, meaning it is a great subject to study for any form of STEM careers. It will greatly improve your problem solving skills and mathematical ability. Additionally, it is a very well-respected subject to universities and employers. The teachers in the department are very knowledgeable about the course and subject and support with extra-curricular activities."

TOBY, FORMER PHYSICS AMBASSADOR

Politics

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

GCSE grade 5+ in English.

ABOUT THE COURSE

In this subject you will learn all about the British political system, how it works, who has 'the power' and whether this is the fairest system of government. The course asks that you are interested in politics or are at least curious. The lessons are engaging and involve debates, newspaper analysis, ICT, quizzes and student presentations. The subject works well with History, Law, Media Studies, Sociology, Business Studies and English. Politics is also a respected subject at university.

WHAT YOU WILL STUDY

Component 1 - UK Government and Core Political Ideas

Component 2 - UK Government

Component 3 - Comparative Politics: US Politics.

ASSESSMENT

There are three exams at the end of Year 13, covering the three components covered throughout the course. The exams are essay based.

SKILLS YOU WILL GAIN

- The ability to argue a case
- Present information in a logical way
- Express your opinion in a supported way
- Understand current affairs and what is going on in the world.

PLEASE NOTE

Other opportunities available are:

- Year 12 visit the Houses of Parliament for a guided tour
- Political conferences
- Our local MP often visits the class for a Q&A session.



"Politics has enhanced my knowledge on not only how our country is governed but also globally, including America. It also aids in

critical thinking, debating and essay writing."

EMILIA, FORMER POLITICS STUDENT

Psychology

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English Language and Maths.

ABOUT THE COURSE

Why are 65% of the population willing to give what they think are lethal electric shocks to innocent people when told to do so? Why is somebody in a room with a mirror less likely to pick up and pocket a £20 note lying on the floor than somebody in a room without a mirror? Why, if four people stand on the pavement and look skywards, do others join them and also look upwards, but if only one person does then no one else joins in? Psychology is the study of the human mind and behaviour. A level Psychology is a stimulating subject that will help you to understand not only why we all behave so differently, but also why so often we behave so predictably.

WHAT YOU WILL STUDY

Paper 1 - Introductory Topics in Psychology

Paper 2 - Psychology in Context

Paper 3 - Issues and Options in Psychology.

ASSESSMENT

The course is assessed through three two hour examination papers in Year 13. Each paper, of roughly equal weighting, contains a mixture of short answer and extended writing questions.

SKILLS YOU WILL GAIN

Psychology is a practical, research based subject, grounded in scientific method. You will develop skills of literacy, numeracy, application, analysis, evaluation and critical thinking. You will learn quantitative and qualitative research skills and develop a good grasp of statistics.

PLEASE NOTE

Psychology is a Science subject and lends itself to other STEM subjects and Sociology. Enrichment includes: Psychology Society, Social Science Clinic and trips.



"As a prefect and a mentor studying A level psychology has helped me understand the principles behind human behaviour

and has given me an insight of why people feel and act the way they do. By studying psychology, you enhance your critical skills which are highly valued in many careers' paths."

AKSHITHA, PSYCHOLOGY AMBASSADOR

Sociology

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 5+ in English Language.

ABOUT THE COURSE

How are relationships, bullying and 'screen time' associated with children's well-being? Is the media the 'dark web' responsible for increases in crime? Why do most of the top jobs in society go to students who have been educated at private schools and Oxbridge? Sociology is the systematic study of society and human behaviour. Sociology is an exciting and lively subject. It encourages you to question some of the ways in which society is organised and to realise that things are not always what they seem.

WHAT YOU WILL STUDY

Paper 1 - Education with Theory and Methods

Paper 2 - Topics in Sociology

Paper 3 - Crime and Deviance with Theory and Methods

ASSESSMENT

The course is assessed through three two hour examination papers at the end of Year 13. Each paper is of equal weighting and contains a mixture of short answer and extended writing questions.

SKILLS YOU WILL GAIN

Sociology is a research based subject, grounded in scientific and non-scientific method. You will develop skills of literacy, numeracy, application, analysis, evaluation and critical thinking. You will learn quantitative and qualitative research skills.

PLEASE NOTE

Sociology supports other Social Science subjects such as Psychology. Enrichment includes: Social Science Clinic, trips and conferences.



"A Level Sociology not only helps students develop their essay writing skills but also offers a deep insight into various issues and debates within society, or even the wider world, from

the education system within the country to the change in childhood experiences in both the East and West. This not only enables students to understand more about society before creating constructive arguments but also deepens their analytical and critical thinking skills."

ALLISON, FORMER SOCIOLOGY AMBASSADOR

Spanish

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

GCSE grade 6+ in Spanish.

ABOUT THE COURSE

The benefits of learning any language are profound. As well as gaining the ability to write and converse in a foreign tongue, you also learn about the structure of language, syntax and grammar and how these interact with your own language.

The particular benefits of learning Spanish over any other language are numerous. Spanish is widely spoken across Central and South America and Europe.

WHAT YOU WILL STUDY

Social Issues and Trends

Aspects of Hispanic Society

Multiculturalism in Hispanic Society

Artistic Culture in the Hispanic World

Aspects of Political Life in the

Hispanic World

ASSESSMENT

There are three components:

Component 1- Listening, Reading and Writing Paper

Component 2 - Essay (the study of one book and one film)

Component 3 - Speaking Exam.

SKILLS YOU WILL GAIN

- Proficiency in another language
- The ability to think critically and reflect about contemporary and historical social issues from an international perspective
- The ability to debate and appreciate different opinions
- The ability to understand different approaches to life and different cultures

PLEASE NOTE

Other opportunities available are:

- Lessons with native teachers
- Visits to the 'Instituto Cervantes', exploring the opportunities for studying Spanish at further education.



"I love Cheam High School's MFL Department as it makes learning languages so exciting and rewarding. The lessons are

interactive and engaging and I enjoy discovering new cultures and ways of thinking. It is a place where I feel encouraged to grow and express myself."

ANDRIANA, FORMER MFL AMBASSADOR





Extended Project



Extended Project

EXAM BOARD

AQA.

ENTRY REQUIREMENTS

Selected students will be invited to take this course based on their GCSE results.

ABOUT THE COURSE

This AS qualification is available to selected students only. The specification allows each student to embark on a self-directed project with teacher supervision. Students start by taking responsibility for choice and design of an individual project and learn to:

- Become critical, reflective and independent learners
- Increase planning, research, analysis, evaluation and presentation skills
- Required Evidence
- Project product in the form of a research report, production or artefact

- Written report
- Presentation of completed project
- Completed production log (diary of EPQ journey).

PLEASE NOTE

EPQ is completed during Year 13 and this qualification counts towards UCAS points and is recognised by universities.





Vocational Courses

Within the Sixth Form we offer a range of vocational courses across 13 different subject areas. Vocational qualifications are assessed differently to A Levels as they have a particular focus on regular coursework assessment as well as exams. They are all Level 3 qualifications.

FAQS

Q: What is the difference between a CTEC/BTEC/WJEC qualification?

A: The only difference between these qualifications is their examining board.

BTEC: Business and Technology Education Council

CTEC: Cambridge Technical Extended Certificate

WJEC: Welsh Joint Education Committee

Q: Do vocational courses have exams?

A: Yes – All vocational courses have compulsory exam units alongside coursework.

Q: How do I know if I should choose A Levels or vocational courses?

A: Vocational courses are great for

students who thrive at coursework and who may find exams more challenging.

Q: Can I go to University if I do vocational courses?

A: Yes! Most Universities accept vocational subjects, but certain universities or courses will state if they do not accept these qualifications.

Q: Are vocational courses and A Levels seen as equivalent?

A: Vocational courses and A Levels are recognised as the same and are worth the same UCAS tariff points when applying for university.

Vocational Courses

Applied Science

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

See [Sixth Form Level 3 Vocational Course entry requirements](#) plus GCSE grades 5:5 in Combined Science.

ABOUT THE COURSE

This is an exciting, new vocational course which has a final grade based on a coursework portfolio and examination. The course covers a wide variety of scientific subjects. The Extended Certificate is the equivalent of one A Level and is a two year course.

WHAT YOU WILL STUDY

Extended Certificate:

MANDATORY

Unit 1 - Principles and Applications of Biology

Structure and function of cells and tissues, biological molecules, enzymes and their role in organisms.

Unit 2 - Principles and Applications of Chemistry

Structure of the Periodic Table and its

implications on physical and chemical properties of substances, through analysis of different bonding methods.

Unit 3 - Principles and Applications of Physics

Waves and their applications; force principles and their application in transportation and construction of electrical circuits.

Unit 4 - Practical Scientific Procedures and Techniques

Investigative research, including planning, data collection, analysis and evaluation.

OPTIONAL

Unit 5 - Science Investigation Skills

Investigative research, including planning, data collection, analysis and evaluation.

ASSESSMENT

The course is assessed by a mixture of exams, internal assessments, and practical-based assessments.

Equivalent to one A Level. Four units are mandatory units, of which 3 are externally assessed and one is coursework, additionally 1 optional

unit will be completed. Mandatory content (75%). External assessment (50%).

SKILLS YOU WILL GAIN

This course allows students to gain organisation, problem solving and time management skills needed for university or the workplace. It also allows students to gain the practical skills required for employment or work in a university laboratory, something necessary for many jobs and courses. As there are internally assessed components it also builds up a student's ability to plan for deadlines as well as consolidate an understanding of the academic aspect of the subject.



"The course is very similar to GCSE science as you study a combination of Chemistry, Biology and Physics. There is an

interesting coursework section which means you have less exam revision."

TREVIN, FORMER APPLIED SCIENCE AMBASSADOR

Business

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

On this two year course students will gain an understanding of key aspects of business that impact consumers and society every day. This course is the equivalent to an A Level and is held in high regard by employers, FE colleges and Universities alike. The course provides students with an understanding of the wider external contexts in which businesses operate and of internal business functions and their interdependencies. Students will appreciate how legal, financial, ethical and resource constraints can effect business behaviour and the influence that different stakeholders can have and how businesses must respond. The subject lends itself to all types of

learners and is a mix of independent study, teacher led activities and group projects.

WHAT YOU WILL STUDY

Unit 1 - The Business Environment

Unit 2 - Working in Business

Unit 4 - Customers and Communication

Unit 5 - Marketing and Market Research

Unit 8 - Introduction to Human Resources.

ASSESSMENT

Exam Units 1 and 2.

Internal coursework Units 4, 5 and 8.

SKILLS YOU WILL GAIN

- Introductory techniques in marketing, human resource management and customer care
- Analytical skills as students on this course are taught to break concepts down in order to make usable business decisions
- Strategic Decision Making.



"Choosing CTEC Business has allowed me to grasp my understanding and knowledge of the legal and financial impacts to a business. I have been able to improve my IT skills to ensure I meet coursework deadlines. This has improved my time management skills so would be a subject that I highly recommend."

ASMITA, FORMER BUSINESS STUDENT

Computing

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths plus Computer Science GCSE grade 4+.

ABOUT THE COURSE

This new qualification gives students opportunities to develop the core knowledge, skills and understanding that underpin computer programming and to develop computational thinking and programming skills that will enable them to solve problems. This qualification prepares students for a wide variety of higher education courses.

WHAT YOU WILL STUDY

Unit 1 – Programming Fundamentals

Unit 2 – Computer Network Security and Encryption

Unit 3 – Human-Computer Interaction

Unit 4 – Practical Programming

ASSESSMENT

Unit 1 – two hour examination.

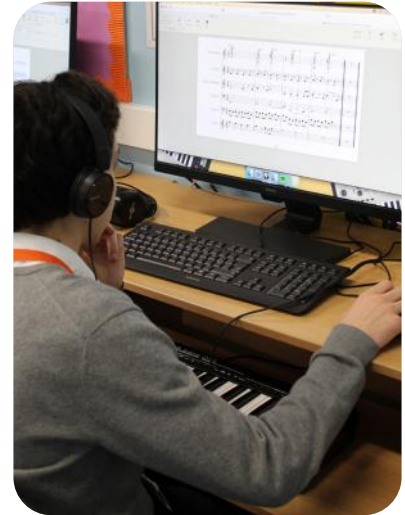
Questions will assess the ability to program and apply computational-thinking skills to solve problems.

Unit 2 – two hour and 15 minutes examination. Questions will assess the understanding of computer networks, security threats and the methods used to counter them.

Units 3 and 4 are internally assessed assignments.

SKILLS YOU WILL GAIN

- Development of computational thinking skills to solve problems
- Understanding the features and concepts of effective computer programming
- Understanding the fundamental principles of how computer systems work.



"I chose Computing as I am interested in modern technology and as it is an important feature in everyday life. I also chose it so

I could go into Computing in the future. I enjoyed the creativity of the coursework making a game and setting up a database"

WILLIAM, FORMER COMPUTING STUDENT



Criminology

EXAM BOARD

WJEC.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English.

ABOUT THE COURSE

An understanding of criminology is relevant to many job roles within the criminal justice sector, social and probation work in addition to sociology and psychology. The course has been designed to encourage students to succeed through the acquisition of knowledge and understanding in purposeful contexts linked to the criminal justice system. Criminology supports other subjects such as Sociology and Psychology. Enrichment includes social science clinics as well as trips and conferences.

WHAT YOU WILL STUDY

You will study different types of crime, influences on perceptions of crime

and why some crimes are unreported, gain an understanding of why people commit crime and develop an understanding of the criminal justice system from the moment a crime has been identified to the verdict. Learners will apply their understanding of the awareness of criminality, criminological theories and the process of bringing an accused to court in order to evaluate the effectiveness of social control to deliver criminal justice policy.

ASSESSMENT

The final grade awarded will range from an A* – E. The course is assessed both internally through assignments and external examinations.

SKILLS YOU WILL GAIN

- Research skills
- Critical thinking
- Analysis and evaluation skills



"Studying Criminology has allowed me to study the different types of crimes and how they are handled and dealt with within the UK justice system. It has allowed me to understand why crimes occur and the reasons behind them."

SHANIA, FORMER CRIMINOLOGY AMBASSADOR



Digital Media

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English.

ABOUT THE COURSE

Our Digital Media course provides an exploration into the role of digital media in our society, as well as considering how sectors of the industry work together. The course focuses both on practical and theoretical skills, much sought after in the media industry. With digital media becoming more and more prominent, we believe students should understand and question what they see in the world around them.

Students complete a range of tasks that will allow for achievement through to Distinction*, which is equivalent to gaining an A at A Level and provides the same UCAS points.

WHAT YOU WILL STUDY

Media products and audiences

Pre-production and planning

Create a media product

Advertising media

Plan and deliver a pitch for a media product

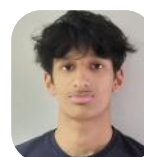
Cross-media industry awareness.

ASSESSMENT

There will be an external exam in both Year 12 and Year 13 which will account for 50% of the course. The remaining units will be internally assessed through a mixture of practical and theoretical assignments.

SKILLS YOU WILL GAIN

- The ability to research, plan and develop a range of media products for different audiences and purposes
- Planning and pre-production skills for digital media production
- Experience of handling industry equipment such as camera and editing software.



"Media helps with camera work and marketing, whilst giving you a better understanding of the world around us, in which technology is always growing and developing. I would recommend other students to study digital media as it is an engaging and really enjoyable subject."

SHAOOR, FORMER DIGITAL MEDIA AMBASSADOR

Food Science and Nutrition

EXAM BOARD

WJEC.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English.

ABOUT THE COURSE

An exciting course which will allow students to learn about the relationship between the human body and food as well as developing practical skills linked to experimental work and the cooking and preparation of food.

WHAT YOU WILL STUDY

The qualification will be delivered over two years and is made up of three units:

Meeting the Nutritional Needs of Specific Groups

Ensuring Food is Safe to Eat

Experimenting to Solve Food Production OR

Current Issues in Food Science and Nutrition.

ASSESSMENT

The WJEC Level 3 Diploma in Food Science and Nutrition is assessed through a combination of a written exam and external assignment set and marked by WJEC and two centre marked assignments. Students will be involved in weekly practical sessions and will build on the skills and knowledge developed at GCSE Level.

SKILLS YOU WILL GAIN

- Knowledge of Food Science
- Knowledge of Nutrition
- Practical skills in food preparation for example filleting fish and deboning chicken
- Presentation skills
- Investigation and research skills.



"Food Science shows you the impact nutrition has on your lives. This course allowed me to study a passion and express creativity for food in various forms. It has provided me with a lot of cooking experiences and catering skills which will open multiple doors in the future."

HANNA, FOOD SCIENCE AND NUTRITION AMBASSADOR

Health and Social Care

EXAM BOARD

OCR.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

Are you a caring, compassionate and empathetic person who enjoys helping others? This course will develop your understanding of the health and social care sector and the skills needed to support people in a range of settings. You'll learn how to communicate effectively, promote equality and diversity, and provide person-centred care. The course also explores human biology, focusing on how body systems function and how to identify and manage health conditions. This qualification provides an excellent foundation for careers in nursing, midwifery, social work and other health and care professions.

WHAT YOU WILL STUDY

Mandatory

Principles in Health and Social Care

Person centred approach to Care

Supporting people with mental health conditions

Anatomy and Physiology for Health and Social Care

Optional

Supporting people with in relation to sexual health, pregnancy and post natal

Supporting healthy nutrition and lifestyles.

ASSESSMENT

Assessment requirements are divided equally between externally set examinations and internally assessed, externally moderated evidence. All assessments from Year 12 and Year 13 including external exams and NEA coursework will contribute towards the final grade.

SKILLS YOU WILL GAIN

- Research skills and the effective use of information
- Ability to apply knowledge to a range of situations
- Interpersonal skills – self-management, communicating and working with others
- Problem solving skills



"Studying Health and Social Care has broadened my understanding of how people build relationships and the impact key workers have on society. I am excited to pursue a career in healthcare."

ANOUSKA, FORMER HEALTH AND SOCIAL CARE AMBASSADOR

Information Technology

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

This qualification allows students to study the fundamental knowledge of Information Technology covering the role and implications of using IT systems and cyber-security threats and how to manage attacks. Students will also develop important skills for creating websites to meet a specific purpose and to manage data through the development of a relational database solution. This qualification prepares students for a wide variety of higher education courses.

WHAT YOU WILL STUDY

Unit 1 – Information Technology Systems

Unit 2 – Cyber Security and Incident Management

Unit 3 – Website Development

Unit 4 – Relational Database Management

ASSESSMENT

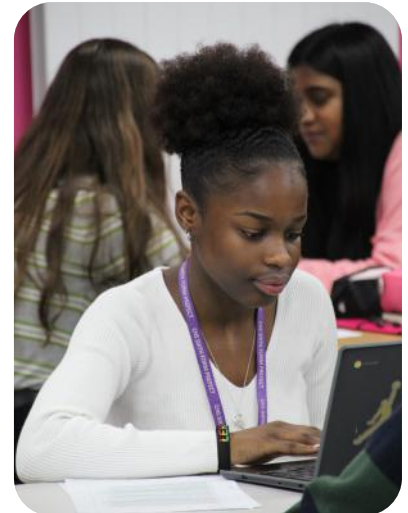
Unit 1 – two hour examination. The questions will assess knowledge and understanding of IT systems and the implications of their use in personal and professional situations.

Unit 2 – two hours and 15 minutes examination. The questions will assess understanding of cyber security threats, the methods used to counter them and the forensics used to investigate an attack.

Units 3 and 4 are internally assessment assignments.

SKILLS YOU WILL GAIN

You will develop a wider understanding of how IT systems work and gain an appreciation for the importance of cyber security. You will also learn how to design efficient database solutions to be used in a business to track sales, and you will learn how to design and make responsive websites to meet a client's needs.



"IT is one of my favourite subjects. While studying IT, I gained many new skills which I will be able to use within my career within the future. In particular the techniques learned creating, developing and designing a website."

YULIA, FORMER INFORMATION TECHNOLOGY AMBASSADOR

Music Performance

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

Always got your headphones blasting out some music? LOVE discovering new music to listen to? Got a song for every occasion on your play lists? Get a buzz from performing? If yes, you will thrive studying Music in the Sixth Form. This course is the equivalent to one A Level. Make sure you are ready to expand your musical ear, be prepared to be taken out of your comfort zone and make a start at becoming a great musician.

WHAT YOU WILL STUDY

The programme covers a wide area of study in music with a focus on four units of work. These include composing music, understanding how the industry works as well as performing to a high standard in both group and solo work. Prepare yourself for studying the following aspects

of music:

A variety of musical genres, not just the ones you are used to performing in now

Performing as a soloist and as a member of a group

Musical theory - reading music and understanding key words eg: chords, sharps, flats, naturals, key signatures, time signatures, melody, harmony, note values, treble and bass clef

Composing your own music in a variety of styles and instruments.

ASSESSMENT

Four units over two years. Two internally assessed, two external.

SKILLS YOU WILL GAIN

- Music genre knowledge
- Solo and group performance skills
- Music theory
- Music industry understanding
- Knowledge of various Digital Audio Workstations.



"Music performance is a very engaging and interactive course that allows you to develop your musical brain through composition and performance. It gives you the opportunity to learn new instruments, how to play within an ensemble, as well as opportunities to take part in school-related events."

NIKESHA, FORMER MUSIC PERFORMANCE STUDENT



Music Technology

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

Technology and its place within music, has of late become more integral and in itself, an innovative instrument and new skill. During this course you will develop your already grounded knowledge of music and apply that in a technological medium. The techniques and knowledge you will learn throughout this course provide you with the skill set required to create, record, mix and lastly publish your own music through Logic Pro X and Noteflight Digital Audio Workstations.

This is a BTEC Level 3 National Extended Certificate in Sound Engineering and is the equivalent to one A Level.

Students must have previous music experience to enrol onto this course.

WHAT YOU WILL STUDY

Advanced Logic Pro X programming skills related to recording and sequencing.

Live recording techniques using industry standard studio equipment.

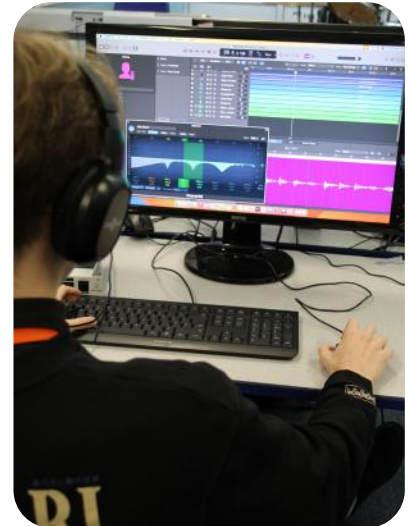
Original composition and arranging in Noteflight.

ASSESSMENT

Five units over two years. Three internally assessed, two external.

SKILLS YOU WILL GAIN

- Knowledge of various digital audio workstations (DAW)
- Live recording skills
- Live playing skills
- Audio and production management
- Theoretical knowledge
- Understanding of Audiology



"The Music Technology course here is bound to unlock your creative brain to its fullest potential, learning to master your craft on Logic Pro, as well as how to effectively set up equipment in the studio and a live setting! It gives you great experiences in using the school's studio with professional standard equipment unlike any other school, teaching for live events such as school musicals and concerts, as well as being able to visit venues and studios - and you don't even need to be a musician to do the course!"

HARLEY, FORMER MUSIC TECHNOLOGY AMBASSADOR



Uniformed Protective Services

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

This course is a good starting point for any students wishing to enter into a career in the Protective Services, such as the Police, Fire Service or Army. It is also relevant for students interested in further developing their leadership, teamwork and communication skills. The course is assessed via a combination of exams and coursework tasks. The extended certificate is equivalent to one A Level and is a two year course.

WHAT YOU WILL STUDY

Unit 2 - Behaviour and Discipline in the Uniformed Protective Services

Unit 5 - Teamwork, Leadership and Communication in the Uniformed Protective Services

Unit 10 – Skills for Outdoor Activities and the Uniformed Protective Services

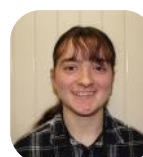
Unit 19 – Professional Development in the Uniformed Protective Services.

ASSESSMENT

The course is assessed via a combination of exams and internal assessments carried out in school. It is broken down into different units, which make it more manageable when revising for exams and meeting deadlines for the coursework.

SKILLS YOU WILL GAIN

This course allows students to gain organisational and time management skills needed for university or the workplace. It develops student's communication when working as part of a team which is a vital skill needed in any protective service. It will also develop student's leadership skills and abilities when working with individuals or in small teams. As there are internally based assessments, a student will gain skills in planning for deadlines and managing workload effectively.



"In this subject, you get to understand more about the police department, fire brigade, army, navy and paramedics. My aim is to promote

this fun subject as much as possible and to inform others about it, so people can consider choosing it as a BTEC. If anyone has any questions regarding this subject, I am very happy to answer anything as I really enjoy UPS."

ISABEL, UNIFORMED PROTECTIVE SERVICES AMBASSADOR

Sport

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths. Please note: this course does not involve any practical activity.

ABOUT THE COURSE

This is an exciting vocational course that is recommended to those students who wish to obtain a qualification in Sport but prefer less exam pressure and a more coursework based approach to their studies. This course does not require you to have taken GCSE PE or to be participating in sport in or out of school. You will develop a knowledge of the human body, how to design fitness programmes tailored to different physical abilities as well as studying career paths within the sports sector and leadership within sport. The extended certificate is equivalent to one A Level and is a two year course.

WHAT YOU WILL STUDY

Unit 1 - Anatomy and Physiology

Unit 2 - Fitness Training and Programming for Health, Sport and

Wellbeing

Unit 3 - Sports Industry Professional Development

Unit 4 - Sports Leadership.

ASSESSMENT

The course is assessed via a mixture of exams and internal assessments carried out in school. It is broken down into different units, which make it more manageable when revising for exams and meeting deadlines for the coursework.

SKILLS YOU WILL GAIN

This course allows students to gain organisational and time management skills needed for university or the workplace. It allows students to develop research skills and apply these in a practical setting, which is often needed for many jobs or courses within the health and fitness industry. You do not need to be practically strong at sport but have more of an ability to analyse performance and data related to this. As there are internally based assessments, a student will gain skills in planning for deadlines and managing workload effectively.



"Studying Sports helps to improve our understanding of many aspects, including human anatomy, psychological factors

and societal impacts. The teachers within the PE department are really helpful and I have really benefitted from their support."

MILLIE, FORMER SPORT AMBASSADOR

Travel and Tourism

EXAM BOARD

EDEXCEL.

ENTRY REQUIREMENTS

Students must have achieved 5 GCSEs (or vocational courses) at grade 9-4 including a 4+ in GCSE English or Maths.

ABOUT THE COURSE

When we think of the term 'travel and tourism' different ideas spring to mind, such as holidays, excursions, flights and destinations. Making sense of these and putting them into context is an important process in the study of Travel and Tourism. This industry is huge and comes up in most students' top ten jobs. This course is designed to give students a greater understanding of the workings of the industry and is a great stepping stone to a career in travel and tourism or degree course at university.

WHAT YOU WILL STUDY

Example units

Unit 1 - The World of Travel & Tourism

Unit 2 - Global Destinations

Unit 3 - Principles of Marketing in Travel & Tourism

Unit 9 - Visitor Attractions

ASSESSMENT

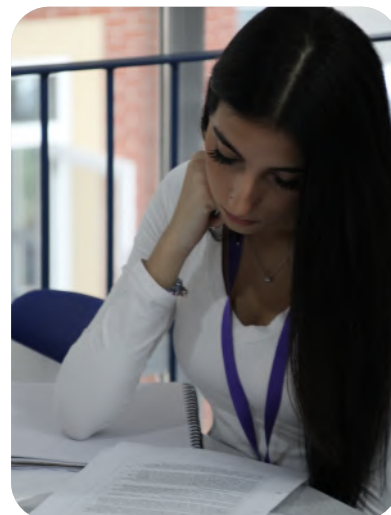
Two externally assessed: Units 1

and 2. Unit 1 is a one and a half hour exam worth 75 marks. Unit 2 is a three hour supervised assessment worth 60 marks.

Two internally assessed: Units 3 and 9.

SKILLS YOU WILL GAIN

- Communicate effectively, in a variety of situations, using a wide range of techniques
- Work well with others, individuals or teams, so that work can be properly planned and targets met
- Manage your own development, so that you are always ready to take on challenges, such as change and diversity in society
- Solve problems in a variety of situations
- Improve literacy, numeracy and ICT skills
- Increase leadership skills in a variety of situations.



"Studying Travel and Tourism has enabled me to have a deep understanding of the industry, helping me to make a career

choice related to this industry. Travel is interesting, enjoyable and is a brand-new subject I have never learned about before."

SARANIYA, FORMER TRAVEL AND TOURISM AMBASSADOR

VOCATIONAL COURSES





GCSE Retakes

English GCSE

EXAM BOARD

EDEXCEL.

COURSE DETAILS

The English Language GCSE involves a:

- Reading examination
- Writing examination
- Speaking and listening endorsement

Maths GCSE

EXAM BOARD

EDEXCEL.

COURSE DETAILS

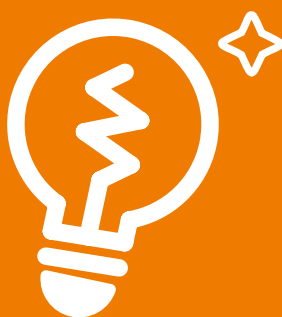
We offer a GCSE Mathematics resit class for students who have a grade 3 or below at GCSE.

PLEASE NOTE

- Students must have GCSE Grade 4 in both Maths and English in order to obtain any further education qualifications
- If students have not already achieved their Grade 4 in either Maths or English GCSE, they have the opportunity to resit in Year 12 and Year 13.
- Students must already have achieved Grade 4 in either Maths or English in order to be eligible to attend Cheam High Sixth Form since they can only resit one of these subjects.
- The GCSE resit classes are for Sixth Form students only
- You will not be allowed to take any subjects in Block 4 if you need to retake either English or Mathematics GCSE.

Vocational Courses





Tips for Choosing the Right Course

- Choose a course you will enjoy, not because your friends have chosen it.
- Meet the entry requirements.
- Choose a course you will be successful at.
- Look at www.ucas.co.uk and search for any special requirements for university courses.
- Look at apprenticeship.com to see if any apprenticeships require anything specific.
- Find out all the assessment methods. Do they fit your skills?
- Speak to subject staff or the Sixth Form Team.
- For most courses all you need is three good grades to secure a university place.
- For medicine at university some courses require an additional test eg: BMAT, LNAT, UKCAT
- All courses require a minimum of five hours study outside of lessons per week. There are NO easy Level 3 Courses!



**Apply today.
Visit our site for
application forms**

Top Tips



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