



**Eastbrook  
School**



**Key Stage 4**

# Choosing Options

# Key Stage 4 – Choosing Options



This is a very important time in a student's school career which, with hard work should end with good examination results and provide the foundation for future pathways.

All students will receive guidance about making decisions in their subject lessons, form time and assemblies. They are also advised to use Unifrog to research subjects, careers and future study or employment

Students should make an informed choice of subject preferences from the information on subjects in this booklet, talking to subject teachers, tutors and parents.



## Which courses are best for me?

Keep your subjects broad and balanced at this stage.

## Students who are considering university in the future should study for the English Baccalaureate:

- Core subjects English Language and Literature, Mathematics, and Science
- Geography or History
- Modern Foreign Language E.g. French or Spanish
- Two additional subjects
- Students not studying triple science should consider Computer Science as one of their additional subjects

Few careers require specific subjects at GCSE level beyond English, Mathematics and a language so keep your subjects broad and balanced at this stage. We strongly advise identified students to follow the EBAC pathway.

**Do**

Ask yourself which subjects are best for the future pathway you wish to follow or where you are making the best progress.

**Do not:**

Choose subjects because your friends are choosing them (you may be in different groups) or because of the teacher. A different teacher may teach the subject next year.

If you aspire to achieve success in the sixth form and in higher education, it is **highly recommended** that you choose a language with History or Geography - the English Baccalaureate (EBAC)



## The core subjects in KS4 are as follows:

- English Language and Literature
- Mathematics
- Science (Either Combined Double Award or Triple Award)
- Core PE (non-examination)
- PROUD (PSHE) including Character & Careers Education (non-examination)

There are 4 additional option blocks, where you are able to express a preference for the subjects to be studied. We will use your prior academic attainment along with the careers and interests you identified in your work in PROUD lesson and form to identify the best subjects for your progression.

## This booklet contains information on the option subjects.

Art & Design, Art Photography, Business, Child Development, Citizenship, Computer Science, Design Technology, Drama, Economics, ESOL, Drama, Geography, History, Hospitality & Catering, iMedia (IT), Media Studies, Modern Foreign Languages, Music, Physical Education, Religious Studies and Sociology

You are now identifying the option subjects to be followed from Year 10 onwards.

If you need any further information you can speak to the staff named for each option

If you have a particular career in mind, do check whether any particular subjects are required as acceptance for entry to that career. You can ask Miss McKee for help with this if you are still uncertain or ask Mr Hickman, Head of Sixth Form for advice.

- You should only choose a maximum of **one** from Art, Art Photography, Drama and Music
- You should only choose **one** Technology or Art option i.e. not Design Technology with Hospitality & Catering or Art & Design with Art Photography
- Students may take **two** humanities subjects e.g. Geography and History

## The process

You will receive a letter containing a form to complete with your subject preferences. A meeting will then be arranged for this to be discussed. The outcome will be sent home to parents. If needed, a second meeting will be held to discuss possible changes to give the best combination of subjects.



Use your time wisely to  
make an informed choice



## Why choose Art and Design?

If you enjoy being creative, want to increase your practical skills and improve your analytical, communication and research abilities, art and design is a great choice. The skills you gain make it a great complement to other subjects. Art and design is a way of seeing things and making sense of the world around you. It can help you with further study and prepare you for the world of work.

Studying art and design helps to create a broad and balanced curriculum, which is an excellent foundation for whatever you want to do afterwards. The transferable skills you'll gain, such as creativity, analysis and problem solving, complement a range of other subjects and careers.

The Eastbrook School Art & Design Department offers amazing facilities including spacious and well lit art studios, a dedicated display area and high quality specialist resources. Our GCSE results are always on or above national averages.

Students will benefit from the department's excellent connections with leading practitioners, galleries and universities and will be treated to professional careers advice, locations shoots and gallery visits.

## Where will GCSE Art and Design take you?

You can continue your art and design studies at AS and A-level. You'll also be able to choose areas of study to specialise in within a particular title. If you don't want to take your art and design studies any further, the transferable skills you gain will still be valuable. You'll develop problem solving, creative thinking, investigation, research, communication and teamwork skills, and gain the ability to develop, refine and present ideas. Employers and universities regard all of these highly.

• *Fashion design* • *Graphic design* • *Theatre designer* • *Animator* • *Video game designer* • *Illustrator*  
• *Museum curator* • *Photographer* • *Architecture* • *Product design* • *Textiles design* • *Ceramics* •  
*Advertising* • *Publishing* • *Interior design* • *Fashion and media journalism* • *Hair and make-up design* •  
*Retail design* • *Exhibition design* • *Jewellery design* • *Artist* • *Visual media* • *Teaching*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Art and Design?

Are you creative and imaginative? Do you enjoy exploring ideas and looking at things in different ways? If so, you should consider a course in photography. You will enjoy developing your understanding of the visual world, learning practical skills and responding to ideas and issues in ways that are personal to you. Photography is about looking, learning, thinking and communicating ideas. It inspires creative thinkers. Photography means 'drawing with light' and that is what photographers do when they take a picture. Many photographers have explored various techniques to create images that make a personal statement about things that have interested or concerned them. The most exciting aspect of photography is that you are capturing the world as you see it.

The Eastbrook School Photography Department offers amazing facilities including specialist portrait and still life studios, a dedicated IT suite and high quality specialist equipment. The department also provides high quality Canon DSLR cameras. Our GCSE results are always on or above national averages.

Students will benefit from the department's excellent connections with leading practitioners, galleries and universities and will be treated to professional careers advice, locations shoots and gallery visits.

## Where will GCSE Art Photography take you?

You can continue your art and design studies at AS and A-level. You'll also be able to choose areas of study to specialise in within a particular title. If you don't want to take your art and design studies any further, the transferable skills you gain will still be valuable. You'll develop problem solving, creative thinking, investigation, research, communication and teamwork skills, and gain the ability to develop, refine and present ideas. Employers and universities regard all of these highly.

*Possible degree options • Animation • Commercial photography • Creative and editorial photography • Digital media • Fashion photography • Film and television • Film and visual culture • Forensic photography • Graphics with photography • Medical photography • Visual communication*

*Possible career options Studying a photography related degree at university will give you all sorts of exciting career opportunities, including: • Commercial photographer • Fashion photographer • Filmmaker • Fine art photographer • Forensic photographer • Industrial photographer • Medical photographer • Nature photographer • Photographic illustrator • Photographic technician • Teacher • Photojournalist • Picture editor • Researcher • Social photographer • Sports photographer*



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## Why choose Business Studies?

You will explore the techniques businesses use to understand their market and develop products, investigate what makes a product viable and understand how businesses attract and retain customers. Business studies gives great foundational knowledge of what it's like to work in a business and the factors that go into making a business successful or not. The great thing about business studies is that it's universal - the terms and concepts don't differ depending on who or where you are! You'll also learn a lot of transferable skills, like leadership or how to be a team player. It is assessed through two pieces of coursework and one examination.

## Where will Business Studies take you?

You will develop self-assessment, collaborative working, creativity, numeracy, research and evaluative skills. Completing a Cambridge National in Business is also a great way to improve your employability skills. In every business there will be different departments doing wildly different things, but having a good understanding of how a business functions means you can look at the business as a whole. You will become skilled in making decisions, solving problems, applying numerical skills (including understanding finance and working with data) and understanding the business environment. You will also develop commercial awareness. This course prepares you directly for Sixth Form and University study due to the combination of learning styles including group work, presentations and research projects.

Suitable higher education courses include:

• *Business management* • *Accountancy and finance* • *Marketing* • *Tourism management and international business* • *Business students can also progress to a wide range of careers, such as Banking* • *Sales* • *Product management and General management, to working in public sector organisations or charities.*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Child Development?

By taking this course, you will gain a vocational qualification that gives a basic introduction to the sector, including the knowledge and understanding of child development and well-being necessary for working with children 0-5 years in a variety of settings. You will gain an insight into your preferred learning styles to assist development in your ability to study. Assessments are completed throughout the 2 year course in a variety of methods such as posters, leaflets, presentations, essays and professional discussions. Opportunities to experience working with young children are organised with Eastbrook primary school for enrichment.

## Where will Child Development take you?

This subject leads to roles within early years, teaching and learning support, play worker, childminder or nanny. Progression to further relevant level 3 programmes of study or an apprenticeship route in early years or child care. You may even like to continue your education at Eastbrook 6th Form where you can continue your study of early years on the Level 3 Health and social care course.

• *Social worker* • *Community carer* • *Nurse* • *Midwife* • *Early years teacher* • *Education consultant* • *Education mental health practitioner* • *Family support worker* • *Health play specialist* • *Learning mentor* • *Play mentor*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Citizenship?

GCSE Citizenship Studies has the power to motivate and enable you to become a thoughtful, active citizen. It investigates how the citizens are enabled and empowered, by society to play full active role, to effect changes in their local communities.

Understanding citizenship develops the knowledge of how our communities and the UK function and its underlying values. You will gain a deeper knowledge of democracy, government and law; and develop skills to create, sustained and reasoned arguments, present various viewpoints and plan practical citizenship actions to benefit society.

## Where will Citizenship take you?

Studying citizenship, you will gain the ability to recognise bias, critically evaluate argument, weigh evidence and look for alternative interpretations and sources of evidence, all of which are essential skills valued by higher educational institutions and employers.

*You could use your study of Citizenship to study A levels in Citizenship, History, Sociology and Law. The subject is highly thought of by employers and has links to careers in teaching, law, journalism, TV and film research, the travel industry or public services, for example the police.*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Computer Science?

Computer science is a modern, fascinating subject. The world depends on computers. In this GCSE you will learn about how computers work, the networks they use and how programming can create solutions to everyday problems and future challenges. This exciting GCSE gives you an excellent opportunity to investigate how computers work and how they're used, and to develop computer programming and problem-solving skills. You'll also do some fascinating in-depth research and practical work. For example, some of the current investigations look at JavaScript, encryption and assembly language programming. GCSE Computing also counts towards the EBAC.

## Where will Computer Science take you?

If you take a GCSE in Computer Science and then go on to study the subject at A Level or university, you'll have an advantage over fellow students who are picking up the subject at these higher levels. The increasing importance of information technologies means there'll be a growing demand for professionals who are qualified in this field. The course is also an excellent preparation if you want to study or work in areas that rely on the skills you'll develop, especially where they're applied to technical problems. These areas include engineering, financial and resource management, science and medicine.

*Careers with Computer Science include: Software Developer • Database Administrator • Computer Hardware Engineer • Computer Systems Analyst • Computer Network Architect • Web Developer • Information Security Analyst • Computer and Information Research Scientists • Computer and Information Systems Managers • IT Project Manager*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Design Technology?

GCSE Design and Technology will prepare students to participate confidently and successfully in an increasingly technological world. Students will gain awareness and learn from wider influences on Design and Technology including historical, social, cultural, environmental and economic factors. Students will get the opportunity to work creatively when designing and making and apply technical and practical expertise.

## Where will Design Technology take you?

Popular careers for people with design and technology qualifications include: fashion designer, tailor, product designer, architect, software engineer, civil engineer, carpenter and chef. It can also be very helpful for courses in architecture, engineering, information technology and computer science or for apprenticeships in carpentry, construction, food manufacture, fashion and textiles, interior manufacturing, and engineering technology.

If you wish to continue studying the subject post 16, you could take A level Product Design.



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Drama?

Students taking Drama engage in the creative process and develop as effective and independent learners. Developing an inquiring mind through drama by becoming confident in taking risks and learning from experience through practice and rehearsal of ideas, processes, techniques and skills and also through reflecting back so as to understand through investigating, analysing, evaluating the practical work.

## Where will Drama take you?

Students can progress further study and learn to collaborate with others, think analytically and evaluate effectively. They gain the confidence to pursue their own ideas, reflect and refine their efforts. Whatever the future holds, students of Drama emerge with a toolkit of transferable skills, applicable both in further studies and in the workplace.



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



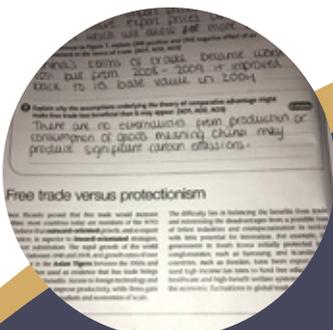
## Why choose Economics?

Economics GCSE is designed to help students understand the economic systems and monetary actions in our world. The major focus is to investigate the global and local economy consider and reflect upon moral, ethical and sustainable issues as a result of economic activity.

Economics requires students to apply both their literacy and numeracy skills throughout their study. They should be able to make relevant calculations from economic data and be able to interpret data presented in the form of graphs and charts.

## Where will Economics take you?

Economics supports learning in other humanities subjects such as sociology, citizenship, history, geography and business studies. Economics also links to study at Further / Higher Education and into careers such as financial analyst, banker, wealth manager, stockbroker, accountant, international trade specialist, political risk analyst or a consultant; these are just a few of the exciting careers in economics you could lead.



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website

# English for Speakers of Other Languages



## Why choose ESOL?

This is for students with a first language other than English, identified as benefiting from additional support. ESOL supports pupils who speak other languages to read, write, speak, and listen in English.

## Where will ESOL take you?

ESOL is designed to help English Language learners be successful as they move out into the world of work. ESOL is also the government standard exam required to pass Life in the UK assessments for British Citizenship, and is a pre-requisite to any ILT test, which needs to be passed to gain entry to university.



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Geography?

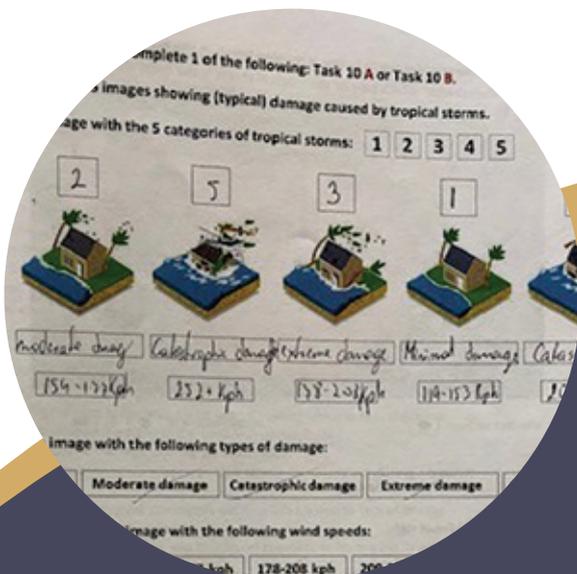
Geography helps you to make sense of the world around you. It is hands on, it is relevant and it is fun! GCSE geography courses are a good mix of topics such as urban issues, world development, extreme environments, rivers, and hazards – to name but a few. The course will give you the chance to get to grips with some of the big issues which affect our world, and understand the social, economic and physical forces and processes which shape and change our world.

GCSE geography is designed to allow a large number of topics to be studied and to provide an insight into a variety of the most important and relevant geographical issues. This diversity also allows you to find topics you are interested and engaged in.

## Where will Geography take you?

Students can go on to further studies in Geography. Geography is also an excellent base for many careers including business, travel and tourism, teaching and surveying to name a few. Geographers are in demand in many jobs.

- *Military Mapping Specialist* • *Tourist Management Officer* • *Surveyor* • *Environmental Engineer* • *Air Traffic Controller* • *Estate Manager* • *Travel Agent* • *Pilot*



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## Why choose History?

History is continuously changing the world around us and historic events have helped to shape our society. Studying GCSE History will help you to answer important questions such as: How did Kings and Queens from the past shape our world today? Why do people disagree over how countries should be run? How have we come to a tolerant democracy that champions equality? Learning about past events and the people who've influenced history will allow you to understand how the world got to the point it's at now and how it will continue to develop in the future.

## Where will History take you?

Apart from studying a wide range of exciting historic periods, you'll learn a range of handy skills that will help you with A-levels and are skills that employers value. These include:

- excellent communication and writing skills
- how to construct a clear and concise argument
- research and investigation skills
- problem solving and judgement skills
- analytical and interpretation skills
- source enquiry skills

.... and useful facts • Ever wondered how our navy became so powerful and helped Britain shape their Empire? Did you know that nuclear weapons changed the way countries deal with each other? How have people fought to gain their equality? Why don't we hang people anymore?

Look ahead at possible future careers studying History can lead on to some exciting career options.

• *Academic Researcher* • *Archivist* • *Heritage Manager* • *Historic Buildings Inspector / Conservation Officer* • *Museum Education Officer* • *Museum/Gallery Curator* • *Museum / Gallery Exhibitions Officer* • *Secondary School Teacher.*



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## Why choose Hospitality?

This course offers a unique opportunity for students to develop knowledge and understanding related to a range of hospitality and catering providers; how they operate and what they have to take into account to be successful. There is the opportunity to learn about issues related to nutrition and food safety and how they affect successful hospitality and catering operations. In this qualification, students will also have the opportunity to develop some food preparation and cooking skills as well as transferable skills of problem solving, organisation and time management, planning and communication.

## Where will Hospitality take you?

Completing this qualification, you may go on to follow a career in event management, restaurant management, or other positions within the food, tourism or hospitality industries. Employment in hospitality and catering can range from waiting staff, receptionists and catering assistants to chefs, hotel and bar managers and food technologists in food manufacturing. All of these roles require further education and training either through apprenticeships or further and higher education.

If you wish to continue the subject post -16, you could take Level 3 Hospitality and Catering



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## Why choose ICT?

Creative iMedia allows students to demonstrate creative skills in digital media skills through practical assignments. It will provide students with essential knowledge, transferable skills and tools to improve their learning in other subjects with the aims of enhancing their employability when they leave school.

The qualification encourages independence through it through its range of tasks, allowing to enhance their digital media skills.

## Where will ICT take you?

If you wish to study at level 3, college or school, this will be an excellent pathway in to further education in any ICT related course. It will enable students to follow apprenticeships in IT related courses or could be used as a skill based subject which shows an employer the capabilities of the individual and their level of practical competency.

The ICT industry offers a wide range of exciting opportunities which include:

• *Data analyst* • *Digital content producer* • *Systems engineer* • *Web marketing manager* • *Computer scientist*.



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## Why choose Media Studies?

This fresh and fun GCSE involves the study of film, television, radio, news, magazines/ newspapers, advertising and promotion, social media and vlogging, video games, the music industry and photography and design. The media is an exciting, creative industry of increasing opportunity. Whilst students are prepared to work in the fields such as journalism and film, they are also encouraged to develop a meta-awareness of creativity as a problem solving tool.

An essential endpoint for us is that students become media-literate: that they develop the skills and intelligence to navigate their experience of the media by understanding the power of the image, by interrogating the subtle practices of media producers in how that represent the world and by questioning the power of the elite.

## Where will Media Studies take you?

The course naturally leads to Further Education study and to a wide variety of interesting careers in:

- *Television production* • *Film production* • *Radio* • *Journalism* • *Social media* • *Video game design* • *Advertising* • *Marketing* • *Public relations* • *Photography* • *Screenwriting* • *Copywriting* • *Media research*
- *Graphic design* • *Web content management* • *Media education*



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# Modern Foreign Languages – French and Spanish



## Why choose French or Spanish?

Learning a language at GCSE will teach you practical use of a language – which could help you in almost any career but also, transferable skills, which are a watch word among employers, who want candidates with strengths that translate to the workplace. The language GCSE curriculum fosters key skills, such as communication, ICT, problem-solving and working with others and will help you in preparation for the world of work.

**EBACC** – Depending on which career you are heading towards, you might want to study **EBacc subjects**: English language and literature, maths, sciences, geography or history and a language. The EBacc is made up of the subjects, which the Russell Group says, at A Level, open more doors to more degrees.

## Where will French or Spanish take you?

Students can continue to study French or Spanish in Further and Higher Education. Qualifications in languages are useful for working in a variety of professions .

*Journalism • Publishing • Travel and tourism • Diplomatic services • Fashion industry • Marketing • Customer services • IT • Accountancy • Teaching*



To find out more about this subject at Eastbrook School [click here](#) to visit the subject pages on the school website



## Why choose Music?

Studying Music can be a good foundation for vocational courses in music technology and jobs in sound recording, audio engineering, studio facilities or music production. Studying music can give you a great mix of social, technical and business skills for example, team work, good communication and self-management.

## Where will Music take you?

Music students can go onto further study with graduates having a wide range of career options available to them both inside and outside the industry, including: performer, teacher, administrator, songwriter, conductor, composer, recording engineer, manager, promoter or music publisher. There are also more jobs than ever in music business related areas, such as: careers in digital marketing, social media, PR, technology, label services, ticketing and merchandising. It is also common to find music graduates in consultancy, finance, banking, music therapy and legal jobs.



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## Why choose Physical Education?

Whether you're passionate about PE or sports science and want to further your learning in this area, or are an aspiring athlete – you can achieve your academic and sporting ambitions at Eastbrook School.

A course for those who love sport either as a performer or as a coach and are also interested in learning the science behind healthy lifestyles, exercise and performance. Studying GCSE (9–1) Physical Education will open your eyes to the amazing world of sports performance. Not only will you have the chance to perform in a variety of different sports through the non-exam assessment component, you will also develop wide ranging knowledge into the how and why the body responds the way it does during and after exercise.

Choosing to study PE at Eastbrook gives you access to a broad range of programmes and trips which will allow you to pursue your specialist interests, give you hands-on learning and experience, and grant you access to some of the best teaching and sports facilities.

## Where will Physical Education take you?

This course will lead you to further study PE & Sport Science at A level / BTEC and in Further / Higher Education at university. This education path can lead you to careers such as:

- *Sports Journalist* • *Physiotherapist* • *Sports Performer* • *Sports Scientist* • *Sports Broadcast Presenter*
- *Sports Commentator* • *Strength and Conditioning Coach* • *Physical Education Teacher* • *Sports Nutritionist* • *Sports Psychologist*.



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## Why choose Religious Studies?

Students will develop analytical and critical thinking skills to enable them to present a wide range of well-informed and reasonable arguments, these are key skills for progression to many subjects in Further Education such as History, Philosophy or Government and Politics.

There is as wide a variety of career opportunities for those who study RS in specialist religious work, as well as in many other careers. Some of these, such as secondary teaching, journalism and broadcasting, offer possibilities to specialise in religious affairs. Other work areas use the skills, knowledge and understanding acquired through studying religion in a more general way.

## Where will Religious Studies take you?

• *Activist • Administrative Coordinator • Author • Charity Coordinator • Child & Youth Worker • Clergy person • Community Centre Director • Community Developer • Diplomat • Entrepreneur • Foreign Service Worker • Historian • Human Rights Advocate • International Aid Worker • Journalist • Lawyer • Lobbyist • Media Correspondent • Mediator • Minister • Missionary • Museum Curator • Non-Profit Administrator • Political Consultant • Public Policy Advisor • Religious Rights Advocate • Researcher • Social Worker • Teacher • Victim's Advocate • Writer*



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## Why choose Sociology?

In Sociology you will explore the impact cultures and social institutions have on people's lives across the world. Studying Sociology facilitates the exploration of various social factors that affect people's identities and livelihood. You will learn the processes of carrying out a research, knowledge that will be beneficial towards carrying out your research and dissertation at university. We will analyse how various institutions, including education, media and the family, nurture us into our social positions in modern Britain.

Throughout the course, you are encouraged to question stereotypes and challenged to critically analyse how our lives are directed and governed. This course gives students the ability to develop reasoning skills and through discussions they gain knowledge and confidence in explaining different points of view around various topics including, social class, gender crime & deviance.

## Where will Sociology take you?

You can take your learning further by studying A Level sociology and going on to university which could lead you to a number of exciting and challenging roles: Youth worker, Policy officer, Social research, Community development officer, Probation officer. A sociology or a related degree can create opportunities in the public and private sectors and within charities. Sociology supports careers in Law, Journalism, Business, Politics, Nursing and Teaching. It can also lead to work in research and teaching. There you can specialise in dedicated field and help others to better understand the ever-changing world we live in.



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# What happens now?



- Subjects will be explained to students through lessons and assemblies, students will explore how subjects can link to further study./careers in their PROUD lessons and careers advice appointments will be available to Year 9 to allow students to make informed choices of options.
- Students will need to select 5 subjects on the form which will be issued and give each subject a number to show preference (1 is most preferred to 5 is least preferred).
- When preferences have been submitted, our team will check through student by student to make sure the choices made are right for them
- Once the subjects have been collated, the subjects will be put into blocks to allow the maximum number of students to take their most preferred subjects.
- Further discussion will take place if required where combinations of subjects are unavailable.
- Final subjects will be shared with students and parents.

*Completed forms should be returned to the School Office or tutor by 3.15 pm on 19th April 2022.*

Please contact your child's tutor or myself if you need more information.

**Miss C. McKee**  
**Head of Year 9**



**Eastbrook School**