

THE PRIORY ACADEMY
LSST

SIXTH FORM PROSPECTUS



The Priory Academy LSST Sixth Form is part of The Priory Federation of Academies Trust. The Trust's mission is "To improve the life chances of our students so they become true citizens of the world" through the core values of Wisdom, Curiosity, Generosity, Courage and Passion.





WELCOME TO THE PRIORY ACADEMY LSST SIXTH FORM

Thank you for expressing an interest in The Priory Academy LSST Sixth Form. Our motto '**Courage and Courtesy**' is clearly evidenced in the way our students commit to their studies and the wider academy community.

The Priory Academy LSST Sixth Form is one of the largest in England, and consequently is able to offer a truly impressive range of courses and enrichment opportunities. Our Sixth Form is set within a stimulating learning environment, with access to specialist staff and state-of-the-art facilities.

While our Sixth Form is unique in many ways and forms its own identity, it is also fully integrated within the ethos of the whole academy. Our academy motto and values are clearly evident throughout our Sixth Form and within our individual students. It is exciting to see our Sixth Form students demonstrating courage and courtesy on a daily basis, while at the same time seeking to be aspirational, inspirational, respectful, resilient and innovative. In so doing, they develop both academically and socially, and become well-rounded, successful young adults.

We see the Sixth Form as an intensive, exhilarating and life-enhancing time. All our students are fully supported in every area of their academy experience, from course choices and advice on how to study independently to individual guidance through their university applications. Alongside academic support, the emotional well-being of our students is our highest priority. All areas of each student's education, health, safety and security are monitored and enriched within a pastoral, tutorial and academic structure designed to meet each individual's needs.

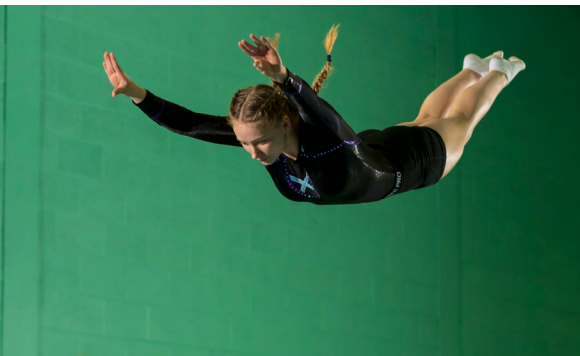
Students choose our Sixth Form knowing that it is already an established route to successful university application. Oxbridge, Russell Group universities and British medical schools all feature strongly among the large number of our university destinations.

Our students leave our Sixth Form with excellent qualifications, a greater understanding of how they can contribute to the wider community and a desire to take on the next exciting challenge in their lives.

We look forward to working with you during this important time. We believe that The Priory Academy LSST Sixth Form is a unique and exceptional place to study. We are confident you will agree.

A handwritten signature in black ink, reading 'J. Hopkinson' followed by a horizontal line.

J Hopkinson, Headteacher



THE PRIORY ACADEMY LSST VALUES

ASPIRATION

Instilling an attitude of hard work and determination in pursuit of our goals.

We have a national reputation for academic excellence and our aspirational emphasis helps students progress to the country's top performing universities, including Oxbridge and the rest of the Russell Group. There is a genuine emphasis on academic study which is understood and appreciated by our Sixth Formers. Students are expected to study three subjects in the Sixth Form and to support our academic ethos, all students undertake study periods in our dedicated, purpose-built study suites.

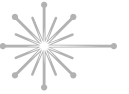


INSPIRATION

Developing an enthusiasm for learning and igniting imagination to become our best.

We have clear expectations in both teaching and learning in order to give all students the opportunity to fulfil their potential. The Academy embraces new ideas on assessment, language for learning and metacognition as a means of improving student learning. The majority of our Sixth Form students will progress to Higher Education. The process starts in Year 12 when students have the opportunity to visit universities or join the early entry groups. Through a team of staff led by our Academy Careers & Pathways lead we also have excellent systems in place to support students and families throughout either their Higher Education application or alternative pathway application.



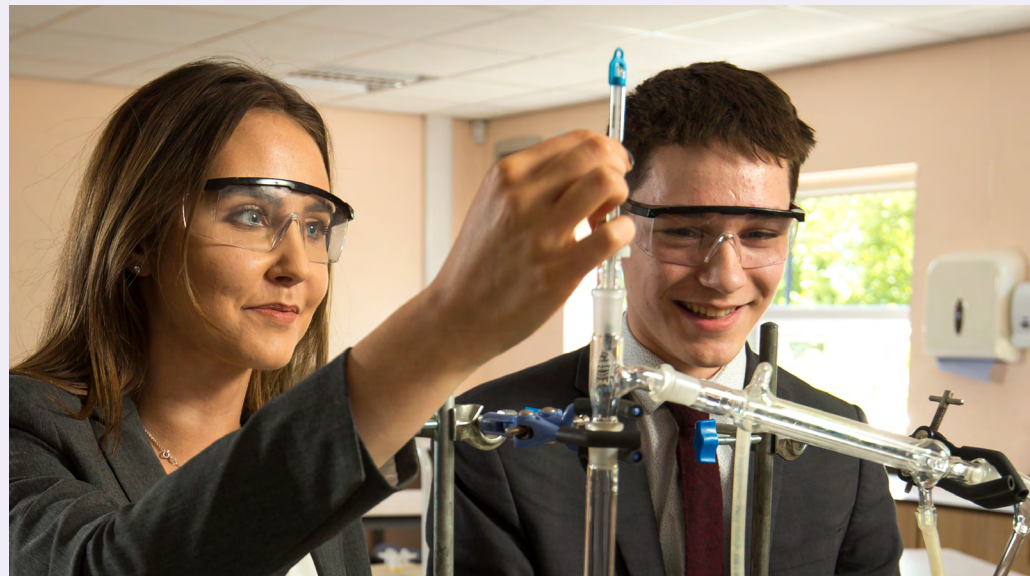


RESPECT

Fostering a tolerant, helpful and polite approach to each other and the environment.

We encourage our students to hold positions of responsibility and there are many to which our young people can aspire. In Year 12 students are invited to apply to become Prefects, from whom the team of Senior Students will be chosen. We also encourage students to volunteer within departments, fostering a sense of community. We offer the Introduction to Teaching scheme, mentoring, the role of House Ambassador, the Duke of Edinburgh Award and the Combined Cadet Force. Many of our Sixth Form students also complete work with the National Citizen Service within the county.

The Academy Council is both active and productive. It informs academy decision-making and its members are called upon to support the work of the Academy in the wider community. This sense of ownership serves to instil in our students a level of respect for their environment and an awareness of the positive impact they can have, both on their own lives and within the local community.



RESILIENCE

Encouraging positive well-being and self-esteem.

All students have a Form Tutor with whom they meet on a daily basis. With their tutor they follow an Awareness programme that covers health and well-being, relationships and living in the wider world. We aim to equip students to develop a resilience and understanding for the next phase of their education or employment. Students and their Form Tutors are supported by a Head of Year, and Pastoral Manager. The Sixth Form team also develops and maintains close links with the families of our students to assist them in supporting their child to achieve their aspirations.



INNOVATION

Nurturing confidence and bravery to embrace new challenges.

Students are encouraged to participate fully in all that the Academy has to offer. There are many extra-curricular activities to pursue across a wide range of subject areas and for all standards of ability. Some of these are entirely student-led and co-ordinated and this is something we encourage. To support both their curriculum and personal development, there are numerous trips and residential visits in which students can participate. These have include Art experiences in London or Florence, Geography visits to Iceland and completing a project abroad with World Challenge.



THE PRIORY ACADEMY LSST

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HEADTEACHER

Mrs J Hopkinson

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Lincoln LN5 8PW

THE PRIORY FEDERATION OF ACADEMIES TRUST CHAIR OF TRUSTEES

Mr H Gee
Priory House, Cross O'Cliff Hill,
Lincoln LN5 8PW





THE PRIORY ACADEMY LSST GENERAL INFORMATION

16 - 19 BURSARY FUND

There is a small fund of money available to the Academy to assist students who may struggle financially. This money is available if the student fulfils certain criteria which are detailed on the Bursary application form, available during the Autumn term.

HOLIDAYS

In line with government and whole school policy, we are unable to authorise absence for holidays unless there are exceptional circumstances. Parents/carers who believe their circumstances are exceptional are asked to submit a letter to the Headteacher outlining the reasons for their request.

SMOKING

The Priory Academy LSST has a no smoking policy which must be respected by all. Students may not smoke/vape on any part of the premises or in the immediate vicinity of the Academy.

POLICIES

All policies and further information on life in the Sixth Form can be found on the Academy website.



THE PRIORY ACADEMY LSST SIXTH FORM DRESS CODE 2021-22

One of the core values at The Priory Academy LSST is *Aspiration*. We instil an attitude of hard work and determination in our students and this is reflected in our office dress code. We want to prepare our students for work, present them as role models for lower school and as ambassadors within the wider academy community.

Parents/carers support their children when they choose to attend The Priory Academy LSST in the full knowledge of what our dress code requires of Sixth Form students. If students fall below our expected standards repeatedly, they may be asked to return home to change.

The student lanyard should be worn at all times for safeguarding those on site.

Students should wear a **two piece business suit** that can consist of:

- Jacket and skirt
- Jacket and dress
- Jacket and tailored trousers

Where a skirt or dress is worn this should not be of jersey, bodycon or stretch style – skirts and dresses should be smart.

Where a tailored shirt is worn this should be tucked in and worn with a tie.

When a tailored shirt is not worn a smart top should be worn. Tops that are not smart:

- Sweatshirts
- Tops with logos
- Tops that are revealing

Shoes or boots should cover the foot at the front and back and should not be in the style of 'Doc Martins'. Boots can be worn with trousers, not skirts/dresses. Hairstyles should be in accordance with smart business dress – any dye should be of a natural colour.

The Academy is responsible for ensuring that jewellery worn does not pose a risk to those on site. There should be a maximum of three piercings in either ear and there should be no facial piercings. Hooped earrings should be no larger than 2cm in diameter.

If there is any debate about an item of clothing the Headteacher's decision is final.



THE PRIORY ACADEMY LSST

THE ACADEMY YEAR 2022-23

Module 1	Monday 5th September 2022 to Friday 21st October 2022 <i>Holiday: Saturday 22nd October 2022 to Sunday 30th October 2022</i>
Module 2	Monday 31st October 2022 to Friday 16th December 2022 <i>Holiday: Saturday 17th December 2022 to Tuesday 3rd January 2023</i> <i>Includes Public Holidays: Monday 26th December, Tuesday 27th December, Monday 2nd January</i>
Module 3	Wednesday 4th January 2023 to Friday 10th February 2023 <i>Holiday: Saturday 11th February 2023 to Sunday 19th February 2023</i>
Module 4	Monday 20th February 2023 to Friday 31st March 2023 <i>Holiday: Saturday 1st April 2023 to Sunday 16th April 2023. Includes Public Holidays: Friday 7th April and Monday 10th April</i>
Module 5	Monday 17th April 2023 to Friday 26th May 2023 <i>Holiday: Saturday 27th May 2023 to Sunday 4th June 2023</i> <i>Includes Public Holidays: Monday 1st May, Monday 29th May</i>
Module 6	Monday 5th June 2023 to Wednesday 19th July 2023
Staff training	Thursday 1st & Friday 2nd September 2022 Tuesday 3rd January 2023 Three full staff training days, two days commuted to twilight sessions.



THE PRIORY ACADEMY LSST SUBJECTS OFFERED

We offer a wide variety of courses, across a full range of curriculum areas. Please see below the full course list and page numbers of the prospectus where more detailed information can be found for each subject. Please note that a course may not run if there are insufficient student numbers to make the course viable. The curriculum structure will be built once options have been chosen. The Academy cannot guarantee that all subject combinations will be possible. If a student achieves the entry criteria but needs to resit GCSE English or GCSE Maths, this subject will count as an “option” and therefore may further limit a student’s A Level choices.

SCIENCE SUBJECTS

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SOCIAL SCIENCE SUBJECTS

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CREATIVE ARTS SUBJECTS

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HEALTH AND SPORT SUBJECTS

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THE PRIORY ACADEMY LSST JOINT OFFER

The Federation of Academies boasts excellent post-16 provision across the city of Lincoln. We have Sixth Forms at The Priory Academy LSST, Witham Academy and Lincoln Academy which all offer a mixture of academic and vocational courses. As well as the Sixth Forms, we are able to offer an exciting range of occupational courses through Priory Training, based at the Keyworth Centre at Lincoln Academy.

The close proximity of the academies means that it is possible for students to study courses at either Witham Academy or Lincoln Academy **and** The Priory Academy

LSST. To enable this, students would be based at either Witham Academy or Lincoln Academy and travel to The Priory Academy LSST for either one or two of their subjects. In this way, we can maximise the range of courses from which a student can choose and introduce further vocational and occupational options.

Transport will be provided between academies free of charge if students are required to travel to complete their courses.

The availability of courses will very much be driven by, but also limited by, the demand across all academies and timetabling restrictions. Therefore, the offer may vary from year to year.

If you are interested in the Priory Federation of Academies joint offer for Sixth Form, please contact the relevant academy to discuss options.



HOW DO I CHOOSE MY A LEVELS?

Most students opt for three A Levels. It is always advisable to choose subjects that complement each other and demonstrate to universities and employers that you have a range of skills that are relevant to the course/job you are applying for.

THE SUBJECTS YOU CHOOSE SHOULD REFLECT

- Your interests and subjects that you enjoy
- Any career aspirations you have *(have you researched what the requirements are?)*
- Your best chances of success *(do you prefer all exam based subjects or some subjects with coursework and examinations, such as BTECs?)*

Some subjects are deemed to be keystone subjects, in that they offer better preparation for students aiming to apply for courses at Oxbridge and Russell Group universities. If students wish to apply to these universities, it is advised that they study at least two of these subjects. The keystone subjects we offer are:

ENGLISH LITERATURE
HISTORY
GEOGRAPHY
FRENCH

GERMAN
MATHEMATICS
FURTHER MATHEMATICS
CHEMISTRY

PHYSICS
BIOLOGY

Some common options are shown below. This list is not exhaustive and university prospectuses are the best places to obtain up to date advice on which combinations of courses to choose.

AREAS OF STUDY	COMBINATION MIGHT FOCUS ON	RUSSELL GROUP PREFERENCES
Medical - Medicine, Veterinary medicine, Dentistry, Biomedical	Chemistry, Biology	Chemistry, Biology
Other Medical - Nursing, Physiotherapy, Pharmacy	Health and Sports/ Science subjects	Biology
Engineering (Civil, Chemical, Mechanical) and Construction	Technology/IT/Science subjects	Mathematics, Further Mathematics, Physics, Chemistry
Business and Finance	Business and Finance/Arts/ science Subjects	Mathematics
Law	Business and Finance/Arts subjects	History, English Literature
Architecture	Technology/IT/Arts subjects	Art, Mathematics
Health and Sport	Health and Sport/Science/ Dance subjects	Biology
Languages	Language subjects	Languages
Theatre, Drama	Creative Arts/Arts/health and Sport subjects	History, English Literature
Art and Design	Creative Arts/Technology subjects	Art subjects
English/Liberal Arts/Humanities	Arts/Business and Finance/ Language subjects	History, Geography, English Literature, Languages



THE PRIORY ACADEMY LSST ENTRY REQUIREMENTS

The general entry requirement for The Priory Academy LSST Sixth Form is to achieve at least a total of nine when a student's GCSE Mathematics and best GCSE English grade (either Language or Literature) are added together. Whilst this is our general entry criterion, students will need to meet the entry criteria for individual courses to be accepted into our Sixth Form. Students may achieve the general entry criteria but not have access to a wide range of courses that are of interest to them. It is therefore very important that students look at the individual entry requirements for each course. If there are any questions regarding our entry requirement, please do not hesitate to contact the Academy.

SUBJECT	MINIMUM ENTRY REQUIREMENTS
Science Subjects	
Biology	Grade 6 in GCSE Biology or Combined Science, dependent on qualification taken. <i>Grade 6 in GCSE Mathematics is desirable.</i>
Chemistry	Grade 6 in GCSE Chemistry or Combined Science, dependent on qualification taken. <i>Grade 6 in GCSE Mathematics is desirable.</i>
Physics	Grade 6 in GCSE Physics or Combined Science, dependent on qualification taken. <i>Grade 6 in GCSE Mathematics is desirable.</i>
Applied Science	At least one GCSE Grade 5 in Science.
Health and Social Care	At least one GCSE Grade 5 in Science.
Mathematics Subjects	
Mathematics	Grade 7 in GCSE Mathematics, although students with a Grade 6 who score well on key topics will be considered.
Further Mathematics	Grade 7 in GCSE Mathematics.
Core Mathematics	Grade 5 in GCSE Mathematics.



SUBJECT	MINIMUM ENTRY REQUIREMENTS
Arts and Humanities Subjects	
English Language	Grade 6 in GCSE English Language.
English Literature	Grade 6 in GCSE English Language or Literature.
Film Studies	Grade 5 in GCSE English Language or Literature.
Geography	Grade 6 in GCSE English Language or Literature and a Grade 6 in GCSE Mathematics. <i>GCSE Geography is desirable but not essential.</i>
History	Grade 6 in GCSE English Language or Literature. <i>GCSE History is desirable but not essential.</i>
Philosophy, Religion and Ethics	Grade 6 in GCSE English Language or Literature. <i>GCSE RE is desirable but not essential.</i>
Social Science Subjects	
Politics	Grade 6 in GCSE English Language or Literature.
Psychology	Grade 6 in GCSE English Language or Literature and Grade 5 in GCSE Mathematics.
Sociology	Grade 6 in GCSE English Language or Literature.
Enterprise Subjects	
Applied Business	Grade 5 in GCSE English Language or Literature.
Business Studies	Grade 6 in GCSE English Language or Literature. <i>GCSE Business is desirable but not essential.</i>
Economics	Grade 6 in GCSE English Language or Literature. <i>GCSE Business or Economics is desirable but not essential.</i>
Technology Subjects	
Product Design	Minimum Grade 4 in GCSE Mathematics, Science and any Technology subjects (if taken).
Textiles	Minimum Grade 4 in GCSE Mathematics, Science and any Technology subjects (if taken). <i>GCSE Textiles is desirable but not essential.</i>
Design Engineering	Minimum Grade 4 in GCSE Mathematics, Science and any Technology subjects (if taken).
Computer Science	Minimum Grade 6 in GCSE Mathematics. If the subject has been taken at GCSE then a minimum of Grade 6 is required.
BTEC IT	Knowledge of building databases and creating digital multimedia components is desirable.



SUBJECT	MINIMUM ENTRY REQUIREMENTS
Creative Arts Subjects	
Art: Craft and Design Art: Textile Design Art: 3D Design	Grade 4 in GCSE Art. If the subject has not been studied students will be required to submit a portfolio of work to the Head of Department prior to being accepted onto the course.
Art: Photography	Grade 4 in GCSE Art. All students will be required to submit a portfolio of work to the Head of Department prior to being accepted onto the course.
Dance	The study of GCSE Dance.
Music	Instrumental or vocal ability required. GCSE Music desirable but not essential.
Drama	Grade 5 in GCSE English Language or Literature. <i>GCSE Drama desirable but not essential.</i>
Modern Languages Subjects	
French	Grade 7 in GCSE French, although students with a Grade 6 who score well on certain assessments will be considered.
German	Grade 7 in GCSE German, although students with a Grade 6 who score well on certain assessments will be considered.
Sport and Health Subjects	
Physical Education	Grade 6 in GCSE English Language or Literature. <i>Students must perform to elite level in their chosen sport too.</i>
BTEC Sport	Grade 5 in GCSE English Language or Literature.



‘There are fantastic learning facilities, and very enthusiastic teachers!’

Biology Student

COURSE: BIOLOGY (PEARSON BIOLOGY B)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS: Grade 6 in GCSE Biology or Combined Science, dependent on qualification taken. Grade 6 in GCSE Mathematics is desirable..

BIOLOGY

DESCRIPTION OF COURSE

In Pearson Biology B course, students will study the following modules:

- Topic 1: Biological Molecules
- Topic 2: Cells, Viruses and Reproduction of Living Things
- Topic 3: Classification and Biodiversity
- Topic 4: Exchange and Transport
- Topic 5: Energy for Biological Processes
- Topic 6: Microbiology and Pathogens
- Topic 7: Modern Genetics
- Topic 8: Origins of Genetic Variation
- Topic 9: Control Systems
- Topic 10: Ecosystems

Assessment is in the form of two 105 minute papers which are each worth 30% of the total marks and one 150 minute paper, accounting for 40% of the total marks for A Level. The longer paper is a synoptic paper covering all ten topics studied over the two years.

ENRICHMENT OPPORTUNITIES

There is an opportunity to take part in the Biology Olympiad. Tutoring is available for the Biomedical Admission Test (BMAT) and UCAT (University Clinical Aptitude Test).

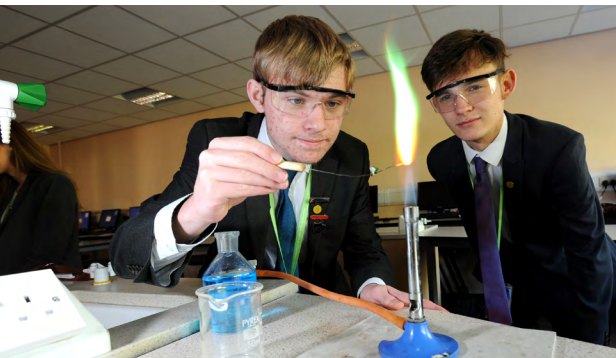
WHY STUDY BIOLOGY?

Saving threatened species, studying microbes, growing organic plants for food, curing diseases: the 21st Century offers many challenges to a

biologist. Which ones are you interested in? New knowledge in areas such as genetics, molecular biology, the environment and marine science have effects on human society and the environment all over the planet.

The world moves quickly. In order to move with it and participate fully, people need to be “in the know”. Studying Biology gives you the skills and opportunities to advance human knowledge and understanding in today’s world, in order to make a difference to tomorrow’s world.

If you are thinking about a career which follows up an interest in Biology, the choice is extensive and there is something to suit everyone whether you prefer working indoors or outdoors, on your own or as part of a team, with plants, animals, or people, or with a mixture of all these.



COURSE: CHEMISTRY (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE Chemistry or Combined Science, dependent on qualification taken. Grade 6 in GCSE Mathematics is desirable.

‘A wide range of real life applications; it is so useful for the real world. It is really practical based and engaging.’

Chemistry Student

CHEMISTRY

DESCRIPTION OF COURSE

The course is tailored to follow on from GCSE Science, developing knowledge and understanding to provide a pathway to further study in many areas.

In the first year students study;

- Atomic structure; amount of substance; bonding; energetics; kinetics; equilibria and Le Chatelier's principle; REDOX; periodicity; Group II Metals; the Halogens; introduction to organic chemistry; alkanes; haloalkanes; alkenes; alcohols; organic analysis.

In the second year students study;

- Thermodynamics; rate equations, equilibrium constant, K_c ; electrode potentials; acids and bases; properties of the Period 3 elements

and their oxides; transition metals; reactions of ions in aqueous solution; optical isomerism; aldehydes and ketones, carboxylic acids and their derivatives; aromatics; amines; polymers; amino acids, organic synthesis; nuclear magnetic resonance and chromatography.

There are a minimum of 12 practical exercises that must be carried out during the course and these will be examined in the three end of course examinations.

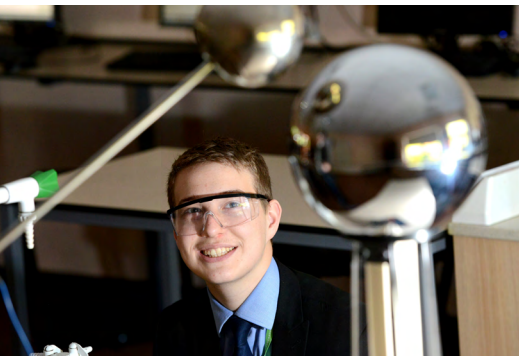
ENRICHMENT OPPORTUNITIES

The Chemistry Olympiad, from the Royal Society, is carried out with the Sixth Form. Tutoring is available for the Biomedical Admissions Test (BMAT) and UK Cogitative Ability Test (UKCAT).

WHY STUDY CHEMISTRY?

Chemistry is the central science and impacts on all facets of our lives. An understanding of Chemistry is necessary to all other sciences from astronomy to zoology. Chemistry is concerned with all aspects of molecules, their physical and chemical properties, their composition and structure, their synthesis and use in the 21st century. A Chemistry-based degree gives you an excellent qualification for a wide career choice within science, industry or commerce. A Chemistry graduate is numerate, analytical, and practical and has good problem-solving, presentation and communication skills.

Careers in Chemistry include medicine, environmental science, engineering, lexicology, metallurgy, development of consumer products, space exploration, pharmaceuticals, energy, software development and research. Chemistry is essential for medicine, dentistry and veterinary sciences courses.



‘ Physics is an enjoyable subject and has so many applications outside of lessons. Mechanics is just so interesting and useful for helping to understand how the world works. ’

Physics Student

COURSE: PHYSICS (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE Physics or Combined Science, dependent on qualification taken. *Grade 6 in GCSE Mathematics is desirable.*

PHYSICS

DESCRIPTION OF COURSE

The course follows a linear model which means that all assessments are taken at the end of Year 13. The course is split into 10 core sections which are:

- 1) Measurements and their errors
- 2) Particles and radiation
- 3) Waves
- 4) Mechanics and materials
- 5) Electricity
- 6) Further mechanics and thermal physics
- 7) Fields and their consequences
- 8) Nuclear Physics
- 9) Engineering Physics
- 10) Turning Points

Assessment is in the form of 3 written papers all of which are 2 hours in duration.

ENRICHMENT OPPORTUNITIES

In previous years, A Level Physics students have received lectures from visiting speakers on the subjects of Particle Physics and Medical Physics. In addition, they have attended laboratory sessions at Nottingham University.

WHY STUDY PHYSICS?

Physics is the fundamental science. It is central to our understanding of the nature of matter and the Universe around us and the basis of all developments in high technology and engineering. Physicists tackle problems at the frontiers of knowledge, looking for new phenomena and insights into the workings of nature.

They also work on challenges arising in the application of physical ideas to industrial problems. You will develop numerical, analytical, and practical skills that are highly sought after by employers.

There is no industry, commercial activity, medical treatment, communications system, or form of entertainment that does not depend on the application of physical principles. The modern world is rapidly changing and the study of Physics can give you the skills needed to meet these new challenges and the inspiration to contribute to further innovations in modern technology.



*‘It is problem-solving
and it is fun to discover
how the world works.’*

BTEC Applied Science Student

COURSE: BTEC APPLIED SCIENCE

QUALIFICATION: BTEC NATIONAL EXTENDED CERTIFICATE

ASSESSMENT: EXTERNAL ASSESSMENT 60% - NON-EXAMINED ASSESSMENT 40%

PRE-REQUISITE RECOMMENDATIONS:

At least one GCSE Grade 5 in Science.

BTEC APPLIED SCIENCE

DESCRIPTION OF COURSE

Over the two years of the course students will study the following units:

Principles and Applications of Science

This unit covers a wide range of key biological, chemical and physical concepts which will underpin the other units in the course.

Practical Scientific Techniques

This unit is practically based. Students will become proficient in the use of a wide range of laboratory equipment and standard laboratory techniques.

Science Investigation Skills

Students will carry out an in-depth study into a scientific area chosen by the exam board each year.

Physiology of human body systems

In this unit students will learn in detail about the body's various organ systems and how they work together.

The course requires you to:

- Complete 360 guided hours of learning
- Carry out independent research work
- Complete practical work such as titrations, colorimetry and centrifugation

ENRICHMENT OPPORTUNITIES

We will visit University of Lincoln and other Scientific enterprises looking at how science is applied in industry.

WHY STUDY THIS COURSE?

The Award gives UCAS points towards University entrance. This is a vocational award providing a good foundation for those wishing to enter science based employment or further training, ie Science technicians, nursing, paramedics etc.

Pupils will use cutting-edge genetic techniques such as gel electrophoresis and the amplification of DNA to enhance their understanding of genetic engineering.



‘The department is really helpful and you can go anytime and ask them anything and they will help!’

BTEC Health & Social Care Student

COURSE: BTEC HEALTH AND SOCIAL CARE

QUALIFICATION: BTEC NATIONAL EXTENDED CERTIFICATE

ASSESSMENT:

EXAMINATION 60% - NON-EXAMINED ASSESSMENT 40%

PRE-REQUISITE RECOMMENDATIONS:

At least one GCSE Grade 5 in Science.

BTEC HEALTH AND SOCIAL CARE

DESCRIPTION OF COURSE

This course offers a broad basis of study for the health and social care sector. This qualification is designed to support progression to higher education when taken as part of a programme of study that includes other appropriate BTEC Nationals or A Levels. The course is equivalent to one A Level.

WHY STUDY HEALTH AND SOCIAL CARE?

The study of Health and Social Care relates directly to life today. It is a vocational course which enables students to experience some of the career opportunities available. Students at the school, who have studied Health and Social Care, have continued their study at university, training

for careers in nursing and midwifery. Others go on to train for careers in childcare, teaching, paramedics, social work and counselling. This course can be the foundation for many careers in the care professions. The following units will be studied in Year 12: Human Lifespan Development and Physiological Disorders and their Care.

The following units will be studied in Year 13: Working in Health and Social Care and Meeting Individual Care and Support Needs.



COURSE: MATHEMATICS MEI (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 7 in GCSE Mathematics, although students with a Grade 6 who score well on key topics will be considered.



‘The course is designed for industry - it is a nice mixture of different types of Mathematics. It is such a nice atmosphere in Mathematics.’

Mathematics Student

MATHEMATICS

DESCRIPTION OF COURSE

A linear structure, comprising Pure Mathematics, Mechanics, and Statistics. There are 3 examinations, which take place at the end of Year 13 and Pure Mathematics comprises two thirds of the examination content. All students will have access to MEI's distance learning website; this gives students the opportunity to access from home, as well as in school, revision materials, study plans, on-line self assessment tests, detailed worked examples and model answers to selected questions.

ENRICHMENT OPPORTUNITIES

We offer Sixth Form students the chance to participate in the National Maths Challenge, held in association with Leeds University. We have direct links with the Engineering departments in several universities and take students to several Open Days during the year.

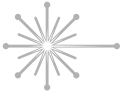
WHY STUDY MATHEMATICS?

This is a course for students who have an interest in Mathematics. An A Level in Mathematics is a

valuable and flexible qualification for entry to Higher Education but the work studied will also be useful in a variety of other curriculum areas.

Degree courses that can follow from an A Level in Mathematics are numerous and include: Mathematics, Mathematical Sciences, Computing, Engineering (all disciplines), Business Studies, Technology, Environmental Studies, Geosciences, Sciences, Physical Science.

The range of careers open to maths-related graduates is very broad indeed. From Formula One race car engineer or computer game designer to finance and banking or oceanographer, it is all there - take your pick!



COURSE: FURTHER MATHEMATICS (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:
Grade 7 in GCSE Mathematics.

‘The teachers are so passionate and so kind, they give you help whenever you need it!’

Mathematics Student

FURTHER MATHEMATICS

DESCRIPTION OF COURSE

A linear structure comprising 50% Further Pure Mathematics and then a combination of Statistics, Mechanics and Numerical Methods. All students will be loaned a textbook for the year and also have free access to MEI's distance learning website; this gives students the opportunity to access from home, as well as in school, revision materials, study plans, on-line self-assessment tests, detailed worked examples and model answers to selected questions.

ENRICHMENT OPPORTUNITIES

Some students choose to study additional units above the normal, both in extra lessons and by studying independently, including Differential Equations and Further Pure with Technology. This allows students to follow a particular interest or prepare for a university course and in some cases, leads to an extra AS Level in Additional Further Maths. Provision is made to prepare students for STEP or AEA examinations, if required for their university entry.

WHY STUDY FURTHER MATHEMATICS?

This is a course for students who have a very high interest in Mathematics, who are already reading around the subject and desire more. Studying Further Mathematics is excellent preparation for university, especially if you wish to study any mathematics-related subject such as Engineering, Sciences, Computing or Technology, as well as Mathematics itself. While many courses do not specify Further Mathematics explicitly, students

with Further Mathematics qualifications are strongly welcomed on any mathematics-related course and often receive preferential offers because of this.



‘We explore finance and this is going to be really important once we leave sixth form.’

Core Mathematics Student

COURSE: CORE MATHEMATICS (AQA)

QUALIFICATION: AS LEVEL

ASSESSMENT:
EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:
Grade 5 in GCSE Mathematics.

CORE MATHEMATICS

DESCRIPTION OF COURSE

A linear structure, comprising Financial Mathematics, Numbers and Statistics. There are two examinations which take place at the end of Year 12. All students will have access to calculators which allows students to complete work at home, as well as in the Academy. Revision materials, study plans, online self-assessment tests, detailed worked examples and model answers to selected questions are all available.

WHY STUDY THIS COURSE?

Core Maths is a course for those who want to keep their valuable Mathematics skills but are not planning to take A Level Mathematics. At the end of the one-year course, students will come out with

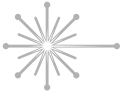
a level 3 qualification with the same UCAS tariff points as an AS-level.

The qualification is assessed by final examination. Core Maths has been designed to maintain and develop real-life maths skills. What students study is not purely theoretical or abstract; it can be applied on a day-to-day basis in work, study or life and the course we follow will include a financial maths element. It will also help with other A Level subjects - in particular with Science, Geography, Business Studies, Psychology and Economics.

The skills developed in the study of Mathematics are increasingly important in the workplace and in higher education; studying Core Maths will

help students keep up these essential skills. Most students who study Mathematics after GCSE improve their career choices and increase their potential.

Employers from all different sectors are firmly behind the Core Maths qualification. Many roles in today's workplace require high levels of budget management and problem-solving skills; Core Maths will be a useful tool in equipping students with these skills.



‘Exploring work in depth is really challenging but I have such a deep understanding now compared to GCSE.’

English Student

COURSE: ENGLISH LANGUAGE (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT:

EXAMINATION 80% - NON-EXAMINED ASSESSMENT 20%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE English Language.

ENGLISH LANGUAGE

DESCRIPTION OF COURSE

Language and the individual

The aim of this part of the course is to introduce students to language study, exploring textual variety. It introduces students to methods of language analysis and to explore concepts of audience, purpose, genre, mode and representation.

Language varieties

This part of the course allows students to explore language variety. Students will explore the use of language in the wider social and geographical contexts, particularly in the context of the British Isles.

A focus of the course will be attitudes towards language and current debates surrounding issues of language diversity.

Developing Language - language acquisition

The nature and functions of language acquisition and social development of children from 0 to 11 years; language change - historical and contemporary changes in the English Language from Late Modern English (1700+) to the present day.

Investigating Language

This is coursework exploring and analysing language data; data collection methodology; analysis and interpretation of data using

appropriate linguistic methods and techniques; evaluation and investigative conclusions.

ENRICHMENT OPPORTUNITIES

- Visiting primary schools to explore children's language acquisition if the opportunity arises
- Opportunities to write for the School Blog and newspaper

WHY STUDY ENGLISH LANGUAGE?

This subject is for those who wish to explore the nature and functions of language in a scientific way. Students explore the fundamental structures and purposes of writing, speech and conversation and how language functions in different social contexts. Opportunities following study of English

Language at Advanced Level include a range of journalism and media areas, law, administration, personnel and academic study.

English Language students are equipped with presentational and analytical skills that are easily transferable between different disciplines. Students may go on to study courses in Higher Education such as Media Studies, English Studies, American Studies, Creative/Imaginative writing, Teacher Training & Education Studies, Linguistics (Sociolinguistics & Psycholinguistics) and Modern Foreign Languages & European Studies.



COURSE: ENGLISH LITERATURE (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT:

EXAMINATION 80% - NON-EXAMINED ASSESSMENT 20%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE Language and Literature.



‘The depth of the books we study is really interesting because you learn so much about other people’s perspectives.’

English Student

ENGLISH LITERATURE

DESCRIPTION OF COURSE

Literary Genres - 40%

- Option 1A - Aspects of Tragedy
Three texts are studied: One Shakespeare, a second drama text and a collection of poetry which must be pre 1900.

Texts and Genres - 40%

- Option 2A - Elements of Crime
Three texts are studied: One Shakespeare, a novel and a collection of poetry which must be pre 1900.

Non Exam Assessed - Theory and Independence - 20%

- The study of two texts, one poetry and one prose. These both use the theory from the critical anthology.

ENRICHMENT OPPORTUNITIES

- Theatre visits and drama workshops
- Experience of a range of theatrical/cinematic productions
- Conferences should the opportunity arise
- Reading groups

WHY STUDY ENGLISH LITERATURE?

English Literature is one of the most highly regarded qualifications at this level and is considered a ‘keystone subject’ for entry to top Russell Group universities. Students develop analytical skills that are highly sought after by employers, and gain a nuanced understanding of the ways in which language is used.

These are skills that are easily transferable between disciplines, and as a result students go on to take courses in a wide variety of fields

including English and Media Studies, Law, History, Philosophy, Cultural Studies, Journalism and Education to name but a few.

The course builds upon skills developed in GCSE English Literature. An enthusiasm for reading novels, stories, poetry and plays is vital, and it is an expectation that students will read widely and independently. If you have a passion for books, then this is the course for you.



COURSE: FILM STUDIES (WJEC)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 70% - NON-EXAMINED ASSESSMENT 30%

PRE-REQUISITE RECOMMENDATIONS:

Grade 5 in GCSE English Language or Literature.

‘I never knew the hidden meanings in films, but now all I do is analyse what I watch! It gives you such a good understanding of why directors choose to create films.’

Film Studies Student

FILM STUDIES

DESCRIPTION OF COURSE

Production work is a crucial part of the course and is integral to students' study of film and filming techniques. Studying a diverse range of films from a variety of contexts gives students the opportunity to apply their knowledge and understanding of how films are constructed to their own film-making and screenwriting.

This is intended to enable students to create high quality films or screenplays, as well as provide an informed film-maker's perspective on their own study of film. The study of film includes gaining a knowledge and understanding of the cultural, historical and political context in which the films were made.

Component 1: American and British film, including classic Hollywood and contemporary independent film. Films studied may include: Casablanca, Vertigo, La La Land, Boyhood, The Diving Bell and the Butterfly, and Moon.

Component 2: History of film-making, including the study of world cinema (Taxi Tehran), Buster Keaton's silent films, documentary film, experimental film and a variety of short films.

Component 3: Production (coursework component) Students have a choice of either a short film or a screenplay for a short film and a digitally photographed storyboard of a key section from the screenplay plus an evaluative analysis.

ENRICHMENT OPPORTUNITIES

Visit to Harry Potter Film Studies and the British Film Institute in London.

WHY STUDY FILM STUDIES?

Many consider film to be the main cultural innovation of the 20th century and a major art form of the last 100 years. Those who study it characteristically bring with them a high degree of enthusiasm and excitement for what is a powerful and culturally significant medium, inspiring a range of responses from the emotional to the reflective.

Film Studies consequently makes an important contribution to the curriculum, offering the opportunity to investigate how film works both as a powerful medium of representation and as an aesthetic medium.



COURSE: GEOGRAPHY (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 80% - NON-EXAMINED ASSESSMENT 20%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE English Language or Literature and a Grade 6 in GCSE Mathematics. GCSE Geography is desirable but not essential.

‘It is really good for expanding your knowledge of the world outside the classroom.’

Geography Student

GEOGRAPHY

DESCRIPTION OF COURSE

Physical systems

Coastal landscapes - Looking at factors affecting landscapes, landform development, influence of climate change and human activity. Earth's life support systems - looking at the importance of water and carbon to life on earth, case studies of the Tropical Rainforest and Arctic Tundra to look at changes over time and the interdependence between the cycles.

Human interactions

Changing spaces; Making Places - investigating two contrasting areas looking at how place is understood and represented, economic change and social inequality and place making processes in creating place. Global connections - looking at Global Migration, studying migration flows and the issues associated with the unequal flow

of migrants using examples from a range of countries. Human Rights is also studied, studying the variations in women's rights and strategies used to develop human rights.

Geographical debates

You will study topical issues and look into a range of points associated with the content. The debates will focus upon Disease Dilemmas and Hazardous Earth.

Investigative Geography

An independent investigation into a topic you have chosen which involves background research and the use of primary and secondary data.

Fieldwork

Over the course of the two years you will undertake 4 days of Fieldwork.

ENRICHMENT OPPORTUNITIES

Students will have the opportunity to undertake 4 days of fieldwork to develop their skills in urban, coastal and woodland environments, these visits will also support material covered in class and offer exciting opportunities to develop the depth of their knowledge. This will prepare students to complete their NEA worth 20% of their A level mark. In Year 12 or 13 students will have the opportunity to visit Iceland to support their work in the Geographical debates part of the course. To develop the breadth of their interest in Geography, they will be able to attend talks from the Lincolnshire Geographical Association and subscribe to relevant journals.

WHY STUDY GEOGRAPHY?

Geography is a broad based subject which provides lots of opportunities for future progression. For example, geography is an

obvious choice for careers in sustainability and green issues, urban regeneration, energy supply, retail location, managing the effects of hazards and climate change. For careers in the world of business, an understanding of global economics forms an important part of geography. If you are thinking of a career in law, human rights, international relations or welfare, then geography gives you the opportunity to consider relevant issues such as; How do we measure development? What are the consequences of migration on societies? If you are working towards a future course in medicine or veterinary medicine then geography is a good choice to give your A Level options the breadth that universities seek, as you will gain a clear understanding of how the environment affects health and survival of people, animals and ecosystems as well as enhancing your skills of writing essays and extended reports.



‘The teachers provide so many resources and are kind and knowledgeable. The teachers put the time and effort in to help you.’

History Student

COURSE: HISTORY (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT:

EXAMINATION 80% - NON-EXAMINED ASSESSMENT 20%

PRE-REQUISITE RECOMMENDATIONS: Grade 6 in GCSE English Language or Literature. GCSE History is desirable but not essential.

HISTORY

DESCRIPTION OF COURSE

Unit 1 examines Tudor England from the ascension of Henry VII in 1485 to the death of Elizabeth I in 1603. The themes explored include the establishment of the Tudor state under Henry VII, and the extension of political power during the reigns of Henry VIII and Elizabeth I in particular. The roles played by the monarchs themselves are considered, as is the nature of their interaction with the nobility, councils and parliaments of the era. Religious change, encompassing the Reformation, policies of ‘Bloody’ Mary and the Religious Settlement of Elizabeth I are also scrutinised, as are international relations and England’s growing prominence as a European and world power.

Unit 2 examines Russia from 1917 to 1953. This turbulent period of history takes in the causes and immediate consequences of the Russian Revolution in October 1917; an event which established the

world’s first communist government under Lenin and the Bolsheviks.

The early trials faced by this new regime during the Civil War that followed - particularly the increasing brutality and centralisation of government - are considered, before students explore the impact of Lenin’s death in 1924 and the reasons for the subsequent rise of Josef Stalin thereafter. The transformation of the Russian state under Stalin during the 1930s is then examined, including the impact of the policies of Collectivisation and the Five Year Plans, as well as the Great Terror. Russia’s rise to prominence as a global power – a position consolidated by the ‘Great Patriotic War’ against Nazi Germany – is also explored, as is the position and reputation of Stalin up to his death in 1953.

Unit 3 consists of a single piece of coursework. Although guidance is offered by staff, students are

required to undertake a considerable amount of independent research into the issues and produce a piece of written work of no more than 3,500 words.

ENRICHMENT OPPORTUNITIES

In Year 12 and 13 there are opportunities to attend one-day conferences at leading universities where students get the chance to hear papers delivered by the top Historians at leading universities for the topics they study. The department also put on additional events in house investigating a wide range of ideas, methodologies and issues. Year 12 also get the opportunity of a Tudor trip to London.

WHY STUDY HISTORY?

The study of History develops the ability to communicate complex ideas and formulate clear arguments that rely on a combination of evidence and personal opinion. The study of the past leads

to an understanding of the complex links between politics, religion, ideas, economic events, social structure and international relations. It has often been reiterated by universities that a sound History qualification will be regarded with favour by admissions staff.

History, either A Level or degree level, is a tremendously versatile qualification as many of the main professions recognise the value of the skills developed, including accountancy, teaching, local/national government, the legal profession, media and publishing, museum services, banking and research posts within universities and television.



‘ PRE has taught me to think in new ways and allowed me to form and develop my own opinions. And of course, we have lots of fun too! ’

A PRE Student

COURSE: RELIGIOUS STUDIES (EDUQAS)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in GCSE English Language or Literature.

GCSE RE is desirable but not essential.

PHILOSOPHY, RELIGION AND ETHICS (PRE)

DESCRIPTION OF COURSE

Component 1: The study of a religion

This component provides learners with the opportunity to undertake an in-depth and broad study into one religion covering themes ranging from religious figures and sacred texts to practices that shape religious identity.

Component 2: Philosophy of Religion

This component provides learners with the opportunity to undertake an in-depth and broad study of fundamental philosophical themes, ranging from arguments for the existence of God to the use of religious language.

Component 3: Religion and Ethics

This component provides learners with the opportunity to undertake an in-depth and broad study of fundamental ethical themes, ranging from ethical language and thought to free will and determinism.

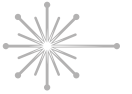
ENRICHMENT OPPORTUNITIES

There is an annual PRE A Level trip to hear leading national speakers on a range of philosophical and ethical issues and a weekly Philosophy club where students can engage in topical debate on a range of moral, social, philosophical and educational issues.

WHY STUDY RELIGIOUS STUDIES?

The primary reason for studying PRE is that it is enjoyable and life enhancing. The Philosophy of Religion examines responses through the ages to some of the most profound questions that humankind has asked. The world of ethics asks us how people establish their concepts of good and bad behaviour. From theory, we pass to practice, applying what has been learnt to ethical dilemmas. Universities accept PRE A Level as being of the same academic value as any other A Level subject.

Students use PRE as part of their academic portfolio to go on to read a range of subjects at top universities, including English and Law. Careers in teaching, law, finance, social work, marketing, journalism, local and national government are examples of the employment sectors in which Theology graduates traditionally work. Students develop key transferable skills in critical analysis, argumentation and communication that are indispensable in a wide variety of occupations.



COURSE: GOVERNMENT AND POLITICS (PEARSON)

QUALIFICATION: A LEVEL

ASSESSMENT:
EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:
Grade 6 in GCSE English Language or Literature.

‘A Level Politics will give you the skills to think critically, construct a coherent argument and write in an academically rigorous style.’

Government and Politics Student



POLITICS

DESCRIPTION OF COURSE

The specification covers the main features of the British system of government which includes the powers and effectiveness of Parliament, the role of the Supreme Court and the ability of the Prime Minister to deliver on manifesto promises.

Also covered is the way in which political participation has changed, including how the right to vote has changed over time and the different electoral systems in the UK. Two significant election campaigns will be analysed and the reasons for the outcomes will be discussed. A new topic of voter behaviour has been introduced which investigates the motives that people have and the links between class, gender, age and political preferences.

The key thinkers and ideas of Liberalism, Conservatism, Socialism and Feminism will be studied in detail. The Comparative Politics option that we will study in depth will be The Government and Politics of the USA. The course takes a rigorous look at American institutions and processes. Students will be expected to compare and contrast the US system with that of the UK.

For example, both countries now have a Supreme Court, but the US system gives judges greater powers. The powers of the US President will be assessed and contrasted with those of the UK Prime Minister. The course has lots of new content and is academically rigorous with no coursework. Students taking this option should enjoy reading, discussing, presenting, debating and extended

writing. The specification is clear about the need for coherent arguments that are clearly expressed and supported with well-selected evidence.

ENRICHMENT OPPORTUNITIES

Students interview Members of Parliament and are encouraged to visit top academic institutions such as The London School of Economics and Political Science. There is also a plan to visit Whitehall.

WHY STUDY GOVERNMENT AND POLITICS?

The study of Government and Politics develops the ability to communicate complex ideas and formulate clear arguments by deploying a range of theoretical concepts and practical examples. This subject also helps to establish a greater understanding of many of the complex issues

facing the governments and economists of today that have a direct impact on students' daily lives. A Level Government and Politics is a rigorous and versatile qualification that demonstrates to universities and employers the valuable ability to express ideas clearly and to make links between strands of thought and undertake sophisticated evaluations.

The A Level Government and Politics qualification is exceedingly well thought-of and is recognised by all universities. An A Level in Politics can lead to all kinds of possible careers including law, the media, banking, advertising, journalism, social work, teaching and many other professions.



COURSE: PSYCHOLOGY (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT:
EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS: Grade 6 in GCSE English Language or Literature and Grade 5 in GCSE Mathematics.

‘ We learn about social psychology and cognitive psychology and we get to do our own experiments which is great fun! ’

Psychology Student



PSYCHOLOGY

DESCRIPTION OF COURSE

For component 1 (Research Methods), students will be required to carry out their own small scale practical activities in the areas of self report, experiment, observation and correlation. They will be required to produce a research portfolio which will involve recording and analysing their data, as well as writing a scientific report.

For component 2 (Psychological themes through Core Studies), Social, Cognitive, developmental and biological psychology will be studied, including a classic and a contemporary study for each theme.

Studies include

- Social Psychology - Responses to people in authority (obedience, disobedience

& whistleblowing). People in need (helping behaviour and cross-cultural altruism).

- Cognitive Psychology - Memory (eye witness testimony and context dependent memory). Attention (auditory and visual attention).
- Developmental Psychology – External influences on children’s behaviour (aggression and rewards). Moral development (stages of moral development and lying and truth telling).
- Biological Psychology - Regions of the brain and their functions, and brain plasticity.
- Individual Differences – Understanding Disorders (phobias and autism). Measuring differences (IQ testing and the language of psychopaths). Component 3 consists of a compulsory unit in Mental Health plus two further options chosen from Forensic, Environmental, Child and Sports Psychology.

The Psychology department will decide upon the options that are taught. This will result in a further 15 studies (35 studies for the whole course).

ENRICHMENT OPPORTUNITIES

The course will engage students in a wide variety of practical activities as well as some role play, discussion and presentation work. There will be a visit into Lincoln City Centre during the first year of the course to undertake practical research, and during the second year a visit to the Galleries of Justice Museum in Nottingham is planned.

WHY STUDY PSYCHOLOGY?

Psychology is directly linked to a wide range of career pathways. For example, professions specialising in particular aspects include

educational psychologists and clinical psychology. Psychology also has a role to play in less obvious careers. Human Performance Departments and Accident Investigation branches use psychological insights into concentration and behaviours to promote efficiency and safety in business and industries such as rail and air travel. Psychology is also a pathway into criminology and useful in a wide range of media careers including journalism.

The skills of data analysis and the capacity to evaluate competing ideas are valuable in management and leadership roles in many graduate careers.



COURSE: SOCIOLOGY (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:
Grade 6 in GCSE English Language or Literature.

‘The teachers have real in-depth knowledge and we get to apply our knowledge to what is happening in the world today.’

Sociology Student



SOCIOLOGY

DESCRIPTION OF COURSE

Sociology, the study of society, is linked to history and human geography. There are similarities to psychology, although sociologists are normally interested in large scale or global patterns rather than the individual mind.

Advanced Level Sociology is a two-year course that investigates questions such as why some schools appear to be far more successful than others.

Controversial issues such as the consequences that high divorce rates may have on society are studied. Students move on to evaluate the merits of sociological theory and research methods.

Questions such as why some countries are getting poorer will be posed. Solutions such as ‘fair trade’ shall be debated. Crime and Deviance is the other major part of the course. How we can reduce crime and the causes of crime are the key focus questions.

ENRICHMENT OPPORTUNITIES

Students are encouraged to attend sessions at The London School of Economics that are run by leading academics and highlight current research into issues such as knife crime. A visit from prison officers, explaining their work, is organised.

WHY STUDY SOCIOLOGY?

The subject integrates very well with other subjects such as History, Geography and Politics. It allows students to develop evaluation skills that employers and universities desire. The content itself is often controversial and an understanding of the key debates is directly useful for careers such as journalism, management and criminology.



‘I like the teachers - they make it fun to learn.’

Business Studies Student

COURSE: BUSINESS (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: 100% EXTERNALLY ASSESSED THROUGH EXAMINATIONS

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 in English and /or Grade 6 in GCSE Business Studies.

BUSINESS

DESCRIPTION OF COURSE

The course encourages candidates to develop a critical understanding of the internal functions of businesses, external factors, decision making, choosing strategies and stakeholder perspectives.

Topics studied include:

- What is business?
- Managers, leadership and decision making
- Decision making to improve marketing performance
- Decision making to improve operational performance

- Decision making to improve financial performance
- Decision making to improve human resource performance
- Analysing the strategic position of a business (A Level only)
- Choosing strategic direction (A Level only)
- Strategic methods: how to pursue strategies (A Level only)
- Managing strategic change (A Level only)

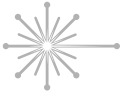
Students sit three external examinations at the end of two years of study. Each examination has equal weighting.

ENRICHMENT OPPORTUNITIES

Students may have the opportunity to meet visiting speakers and to work with real businesses to ensure a full and real insight into business operations.

The skills of this course are in demand and are greatly valued by universities and employers. The coverage of topical events equips students with a greater understanding of key issues.

The course leads to a broad base of further courses and careers including accounting, management, sales, marketing and retail.



COURSE: APPLIED GENERAL BUSINESS (AQA)

QUALIFICATION: LEVEL 3 EXTENDED CERTIFICATE

ASSESSMENT:

EXAMINATION 50% - COURSEWORK 50%

PRE-REQUISITE RECOMMENDATIONS:

Grade 5 in English and/or Grade 5 in GCSE Business Studies.



‘Involves a lot of team work and we get on really well with the teachers’

Business Studies Student

APPLIED GENERAL BUSINESS

DESCRIPTION OF COURSE

The course encourages students to apply their knowledge of business to a variety of scenarios and real life examples. Students will visit businesses and meet business owners during their studies which will help give them a practical introduction to business. In the qualification, the learner will cover topics such as:

- The role of finance in planning an enterprise, analysing and making financial decisions.
- How business organisations use the human, physical and financial resources at their disposal to achieve their dynamic goals.
- The nature of enterprising behaviour and how this can be personally utilised to best exploit entrepreneurial opportunities within specific market conditions.

- How managers organise, motivate and lead employees through change to achieve business objectives.
- The skills and processes required to develop, present and evaluate a business proposal.
- The skills and processes required to develop an e-business proposal for a new business.
- The planning, coordination and management of a one-off event to support a business proposal.
- The development of a marketing communications mix for a business proposal and a schedule of marketing communications.

This course comprises 3 Units to complete the certificate (1 year) and 6 Units to complete the extended certificate (2 years). The grading is completed on a Pass, Merit, Distinction and Distinction* basis.

ENRICHMENT OPPORTUNITIES

Students will have the opportunity to meet visiting speakers and to work with real businesses to ensure a full and real insight into business operations.

WHY STUDY APPLIED GENERAL BUSINESS ?

This qualification supports entry to a range of business and enterprise associated higher education courses and careers, such as management, finance, entrepreneurship, economics when taken alongside other qualifications and has the support of a number of universities.



COURSE: ECONOMICS (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 6 or above in GCSE Economics/Business
or Grade 6 in English and Maths.

*‘One of the most useful subjects
as it has wider applications for
life and it is one of the subjects
everyone should study!’*

Economics Student



ECONOMICS

DESCRIPTION OF COURSE

This course is designed to encourage candidates to develop an understanding of current economic issues that affect everyday life and apply economic concepts and theories in a range of contexts.

Topics studied include:

- Economic methodology and the economic problem
- Individual economic decision making
- Price determination in a competitive market
- Production, costs and revenue
- Perfect competition, imperfectly competitive markets and monopoly
- The labour market

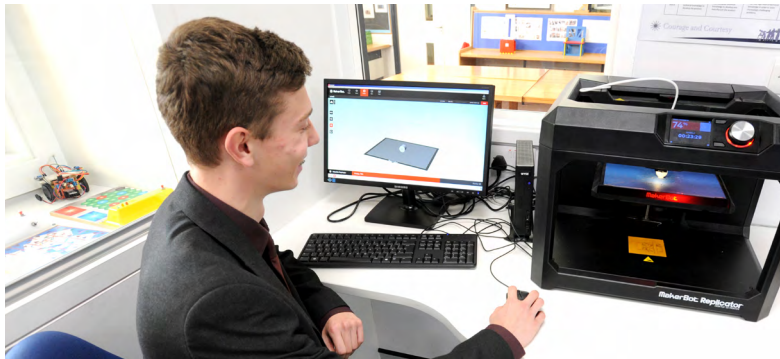
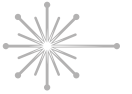
- The distribution of income and wealth: poverty and inequality
- The market mechanism, market failure and government intervention in markets
- The measurement of macro-economic performance
- How the macro-economy works: the circular flow of income, AD/AS analysis, and related concepts
- Economic performance
- Financial markets and monetary policy
- Fiscal policy and supply-side policies
- The international economy

Students who choose to study the full A Level complete three external examinations at the end of two years of study.

ENRICHMENT OPPORTUNITIES

Students may have the opportunity to attend conferences relating the economic theory to current economic trends.

It enables students to perceive how government policy and market mechanisms impact upon them as individuals. Students are equipped with technical and analytical skills to prepare them for a related course in further education and/or a career in finance and business management.



‘It is focused around problem-solving which I find quite a lot of fun.’

Product Design Student

COURSE: DESIGN AND TECHNOLOGY:
PRODUCT DESIGN (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT:
EXAMINATION 50% - NON-EXAMINED ASSESSMENT 50%

PRE-REQUISITE RECOMMENDATIONS: Minimum Grade 4 in GCSE Mathematics, Science and any Technology subjects (if taken).

DESIGN AND TECHNOLOGY: PRODUCT DESIGN

DESCRIPTION OF COURSE

Advanced Level Design and Technology provides an opportunity for students to engage in practical problem-solving activities, combining theoretical understanding of materials and manufacturing processes with designing quality products. The first year involves a product investigation, and a designing and making assignment.

The course allows students to develop a range of skills and outcomes in the first year which demonstrate their creativity and then apply these

to a design in order to create a commercially viable project. In the second year, the students focus on developing their knowledge and understanding of a range of modern design and manufacturing processes and contemporary design issues. The students are required to design and make a product of their choice supported by a design folder.

ENRICHMENT OPPORTUNITIES

Students who choose GCE Design and Technology have the opportunity to further develop their

interest in design by using the department's impressive CAD CAM facilities and apply this to their own coursework projects. There could be an opportunity for gifted and talented design students to apply for the prestigious Arkwright Scholarship to support their studies.

WHY STUDY DESIGN AND TECHNOLOGY: PRODUCT DESIGN?

Students at the school have studied Design and Technology to follow careers in Product and Graphic Design, Architecture, and a range

of Engineering disciplines. Students sometimes choose Design and Technology as a third A Level in their combination to demonstrate their problem-solving, creativity and communication skills.



COURSE: DESIGN AND TECHNOLOGY: FASHION AND TEXTILES (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT:

EXAMINATION 50% - NON-EXAMINED ASSESSMENT 50%

PRE-REQUISITE RECOMMENDATIONS: Minimum grade 4 in GCSE Mathematics, Science and any Technology subjects (if taken). GCSE Textiles is desirable but not essential.



‘ I love Textiles because there is a lot of freedom in the products you get to create. It is not just fashion, and it includes interior design, costume and accessories. ’

Fashion and Textiles Student

DESIGN AND TECHNOLOGY: FASHION AND TEXTILES

DESCRIPTION OF COURSE

A Level Fashion and Textiles provides an excellent opportunity for students to carry out research and develop their own designs to create exciting products. Students will gain a wide range of specialist textiles skills such as sublimation printing, stencil and silkscreen printing, appliqué, embroidery, free machine embroidery, embellishment and felt making to name a few, resulting in a fashion or interior based end product. In the second year, students will

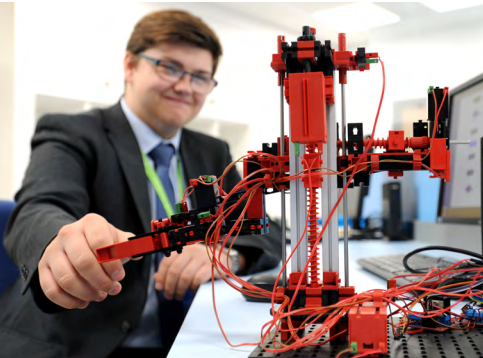
employ the skills they have learnt in the first year to specialise and develop an independent project. Students will learn to appreciate the complex relations between design, materials, manufacture and marketing.

WHY STUDY FASHION AND TEXTILES?

Textiles is an excellent choice for students interested in Fashion Design, Interior Design, Textile Art, Fashion Journalism, Styling, Fashion Retailing, Costume Design for Theatre and Film

and/or Fashion Illustration. While many students do go on to follow design related courses in higher education, this course is by no means only for students wishing to pursue a career in fashion or textiles.

The course offers a wide range of opportunities to enhance and develop aesthetic awareness together with creative thinking, enhancing the practical skills that can be used on a personal basis.



COURSE: DESIGN AND TECHNOLOGY: DESIGN ENGINEERING (OCR)

QUALIFICATION: A LEVEL

ASSESSMENT: CONTROLLED ASSESSMENT – 50% – Students complete an extended Design and Make project. WRITTEN EXAMINATIONS – A Problem Solving examination and a Design Principles examination

PRE-REQUISITE RECOMMENDATIONS:

‘ The teachers are more than happy to help with what you need. The facilities are excellent and the equipment and materials we have enable you to create anything you want. ’

Engineering Student

DESIGN ENGINEERING

DESCRIPTION OF COURSE

A Level Design Engineering builds on the core of what you have been taught in KS4 and focuses on structural, mechanical and electronic engineering. Engineering is all about problem solving which is essentially what this subject is about, so the topics will all be based on solving engineering challenges set by your tutors through design, modelling and practical sessions utilising the Engineering knowledge that runs alongside it.

Year 12 is used to build a foundation of new knowledge through some high level mechanical and electronic projects which will stretch and challenge you. It will give you a strong basis of knowledge as well as making skills and folder

work, which can then be applied to the project portfolio in Year 13. This portfolio will demonstrate your ability to research, design, develop, make and evaluate your chosen electronic or mechanical product.

It is recommended that students taking the Design Engineering course should take A Level Maths alongside Design Engineering because further study requires a high level understanding of Maths. The course will teach you about the three related areas of engineering through practical, project work and theory which will underpin your understanding.

WHY STUDY DESIGN ENGINEERING?

Successfully completing an A Level in Design Engineering shows an employer that students are able to use a wide range of academic and practical skills and can apply their knowledge to solve problems. Paired Design Engineering with A Level Maths would be an ideal combination for a university or apprenticeship application in Engineering. The East Midlands and Lincoln in particular is an area known for its Engineering heritage and the city is still has a very high levels of employment in the Engineering industries.



‘ Creating solutions to complex questions and working with practical applications is helping me understand the importance of IT for the business world. ’

BTEC IT Student

COURSE: BTEC LEVEL 3 IT (PEARSON)

QUALIFICATION: BTEC LEVEL 3 NATIONAL EXTENDED CERTIFICATE

ASSESSMENT:

EXAMINATION 50% - NON-EXAMINED ASSESSMENT 50%

PRE-REQUISITE RECOMMENDATIONS:

Knowledge of building databases and creating digital multimedia components is desirable.

BTEC INFORMATION TECHNOLOGY

DESCRIPTION OF COURSE

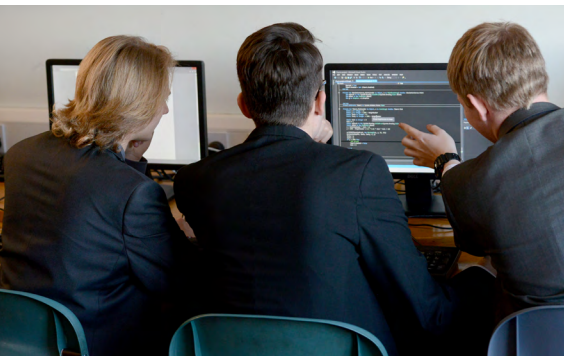
This qualification is designed for learners who are interested in an introduction to the study of creating IT systems to manage and share information, alongside other fields of study, with a view to progressing to a wide range of higher education courses, not necessarily in IT.

The course comprises four units of work:

- Information Technology Systems
- Creating Systems to Manage Information
- Using Social Media in Business
- Website development

WHY STUDY BTEC LEVEL 3 IT?

This is a chance to further develop your IT skills and gain expertise in database design, social media, web design and multimedia. The course covers the essential ICT skills required by many commercial businesses and is a good choice for those wishing to prepare for specialist university courses in this subject area.



‘I enjoy Computer Science because it is very heavily based on problem-solving. We also learn in detail about what the essence of computing is. To me, computing is fun.’

Computer Science Student

COURSE: COMPUTER SCIENCE (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: WRITTEN EXAMINATION - 40%
PRACTICAL PROGRAMMING EXAMINATION - 40%
COURSEWORK - 20%

PRE-REQUISITE RECOMMENDATIONS: Grade 6 or above in Mathematics and Computer Science is preferred.

COMPUTER SCIENCE

DESCRIPTION OF COURSE

This is a technical course which focuses on problem solving using various software tools as well as studying the underlying principles of computer systems. Problem solving with Visual Basic is a big part of the course.

Year 12

- Programming using Visual Basic
- Theory of computation
- Data representation
- Computer systems
- Computer organisation and architecture

- Consequences of uses of computing
- Communication and networking
- Databases and SQL

Year 13

- Big Data
- Data structures
- Algorithms
- Functional programming with Haskell
- Systematic approach to problem solving
- Non-examination assessment - the computing practical project

WHY STUDY COMPUTER SCIENCE?

The course is an excellent chance to learn or extend programming and problem solving skills. Learn to create useful applications and games. A Level Computer Science is good preparation for many university courses including Computer Science, Software Engineering, Computer Games Design and Business Computing. It can also lead to careers in programming and technical support.

‘We recommend that students should have the skills and knowledge associated with a GCSE Computer Science course or equivalent.’
(AQA specification)



COURSE: ART AND DESIGN: PHOTOGRAPHY: LENS BASED AND LIGHT-BASED MEDIA (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 40% - NON-EXAMINED ASSESSMENT 60%

PRE-REQUISITE RECOMMENDATIONS:

Grade 4 in GCSE Art. All students will be required to submit a portfolio of work to the Head of Department prior to being accepted onto the course.

‘ I love how we explore different techniques and artists, there is so much more to this subject than just taking photos. ’

Art: Photography Student

ART: PHOTOGRAPHY

DESCRIPTION OF COURSE

Critical and contextual study of Film and Photography is explored in this A Level. The study of Photography: lens-based media, provides students with a broad cultural experience and the opportunity to develop their own creative skills using photographic and digital media. Personal and social issues are expressed through the Arts and students are encouraged to articulate their ideas verbally and visually. Coursework forms 60% of the assessment, while examined units have set times of 15 hours for A Level.

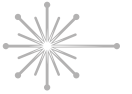
ENRICHMENT OPPORTUNITIES

The department offers a range of activities including workshops with visiting film / animation artists within and outside school. Studios and the ICT Suite are available after school for independent practical work. Students visit the London galleries annually and make interim visits to local galleries. A bi-annual residential visit for Year 12 and 13 gives students a broader experience of art and culture. In recent years we have visited Paris, Barcelona and Florence.

WHY STUDY PHOTOGRAPHY?

Art and Design can lead to higher education courses and careers in Photography, graphic design, fashion, journalism, advertising and marketing, leisure industries, planning, arts promotion / administration, galleries, community arts and education, computer graphics, film / TV / audio visual, illustration.

Please be aware that students' work may be kept by the school to be used as exemplar material or to be placed on display after the course has been completed.



‘Never have I been more attentive than in an art class!’

Art Student

COURSE: ART CRAFT AND DESIGN, 3D DESIGN, TEXTILE DESIGN (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 40% - NON-EXAMINED ASSESSMENT 60%

PRE-REQUISITE RECOMMENDATIONS: Grade 4 in GCSE Art. If the subject has not been studied students will be required to submit a portfolio of work to the Head of Department prior to being accepted onto the course.

ART: CRAFT AND DESIGN

ART: 3D DESIGN

ART: TEXTILE DESIGN

DESCRIPTION OF COURSE

Initially students are offered a short foundation course that provides opportunities to develop practical skills and understanding in:

- Drawing, Painting and Design: pencil, pen & ink, pastel, charcoal, paint and mixed-media,
- 3D Sculpture: construction in clay, plaster/mod roc, wood, card, papier-mâché etc,
- Textiles and Printing: screen printing, batik, lino cuts, texture surface printing,
- Photography: digital imagery and manipulation,
- Contextual studies: the study of artists and art movements from ancient art to contemporary art will form an integral part of the practical

course and students are encouraged to develop analytical and evaluative skills through group discussions and written tasks.

- Coursework forms 60% of the assessment, while examined units have set times of 15 hours for A Level.
- Students have the option of studying a specialist area of Art, either 3D Design or Textile Design.

ENRICHMENT OPPORTUNITIES

The department offers a range of activities including workshops with visiting artists within and outside school. Studios are available after school for independent practical work.

Students visit the London galleries annually and make interim visits to local galleries. A bi-annual residential visit for Year 12 and 13 gives students a broader experience of art and culture. In recent years we have visited Paris, Barcelona and Florence.

WHY STUDY ART?

The study of Art and Design provides students with a visual literacy and the opportunity to develop their own creativity, as well as practical, analytical and independent learning skills. Personal and social issues are expressed through the Arts and students are encouraged to articulate their ideas verbally and visually.

Art and Design can lead to higher education courses and careers in fine art, graphic design, textiles / fashion, 3D / product design, advertising and marketing, leisure industries, planning, arts promotion / administration, galleries, community arts and education, architecture, art history, computer graphics, film / TV / audio visual, illustration, industrial design, interior design, photography, ceramics, theatre / wardrobe / stage design, etc.

Please be aware that students' work may be kept by the Academy to be used as exemplar material or to be placed on display after the course has been completed.



‘A universal language that allows you to be creative and logical!’

Music Student

COURSE: MUSIC (EDEXCEL)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 40% - COURSEWORK 60%

PRE-REQUISITE RECOMMENDATIONS:

Instrumental or vocal ability required. GCSE Music desirable but not essential.



MUSIC

DESCRIPTION OF COURSE

Students experience all three main musical disciplines through Edexcel's Music course, which covers composing, performing and listening with understanding, to provide an excellent basis for lifelong learning and for higher education courses in music. Students will develop performance skills (solo and/or ensemble), compose music and develop their knowledge and understanding of musical elements, contexts and language.

They will build on their aural and analytical skills by studying a selection of works from six areas of study including vocal music, instrumental music, music from films, popular music and jazz.

ENRICHMENT OPPORTUNITIES

The school offers a variety of music resources freely available for use by students. There are opportunities to join the many music clubs and activities taking place within the school, often leading to performance and other creative possibilities.

WHY STUDY MUSIC?

The A Level course is excellent preparation for higher education courses in music, but equally valuable as a second or third area of study. Music offers a kaleidoscope of career and study opportunities, not only for those who wish to perform.

Whatever area you may wish to pursue, although highly competitive, music is an extremely challenging and worthwhile career and offers a high level of job satisfaction.

Some of the career opportunities open to you through studying Music may include: Music production, music therapy, musician, private music teacher, school teacher, sound technician, broadcasting, arts administrator, community arts worker, journalism, radio, theatre, instrument manufacture and technology or publishing.



COURSE: DANCE (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT:

WRITTEN EXAMINATION - 50%

PRACTICAL COURSEWORK EXAMINATION - 50%

PRE-REQUISITE RECOMMENDATIONS:

The study of GCSE Dance is desirable but not essential.



‘It is not just classical ballet, it has a great balance between practical and theory. You learn about the history and its relationship to the modern day.’

Dance Student

DANCE

DESCRIPTION OF COURSE

This A Level course is designed to give students the opportunity to explore a wide range of Dance styles in both practical and theoretical contexts. It encourages candidates to broaden their knowledge and understanding of dance, by looking at a range of dance works and choreographers from a variety of genres and styles, in order to inform their own work and their appreciation of dance as an art form.

Study at Advanced level provides the opportunity to gain in-depth knowledge of specific study areas and professional works, as well as connecting

areas of practice with students' own developing skills and theoretical understanding. This provides a suitable foundation for study in higher education and for employment.

Students will study:

- Rambert Dance Company
- The Independent Contemporary Dance Scene in the UK
- Rooster by Bruce and Sutra by Cherkaoui
- Group choreography
- Performance as a soloist and within a quartet

ENRICHMENT OPPORTUNITIES

Participation in a number of performances and dance shows, both in and out of school. Dance leadership awards.

WHY STUDY DANCE?

There are many reasons to consider studying Dance - the diversity of opportunities for Dance graduates is growing continually. Studying Dance not only helps to increase your skills and knowledge of dancing, but also helps you to develop your range of creative, interactive, negotiating, presentation, team-building, decision-making and entrepreneurial skills.

Research has demonstrated that the arts provide a unique form of learning which enhances life skills and builds confidence.

Dance is an exciting and challenging art form - as an arts graduate you will be invaluable, not only to the arts, but to all activities in society. The content allows candidates to study a subject which can be extended through higher education and promotes a healthy lifestyle, through awareness of the importance of exercise and training.



COURSE: DRAMA AND THEATRE (EDUQAS)

QUALIFICATION: A LEVEL

ASSESSMENT: A LEVEL THEATRE WORKSHOP - 20%
TEXT IN ACTION (ASSESSED BY VISITING EXAMINER) - 40%
TEXT IN PERFORMANCE (WRITTEN EXAMINATION) - 40%

PRE-REQUISITE RECOMMENDATIONS: Grade 5 in GCSE English Language or Literature.
GCSE Drama desirable but not essential.

‘ You get a lot of freedom in the way you get to perform scripts. There is a lot of group work and exploring ideas.’

Drama Student

DRAMA

DESCRIPTION OF COURSE

Drama and Theatre Studies places demands on a diversity of skills, both academic and practical. It is an academic course that covers a range of practical and theoretical aspects of theatre. The course offers a practical and challenging course of study, encouraging learners to develop and apply an informed, analytical framework for making, performing, interpreting and understanding drama and theatre.

They will develop an understanding and appreciation of how the social, cultural and historical contexts of performance texts have influenced the development of drama and theatre as well as looking at the practices used in 21st century theatre making.

There will be a range of opportunities to create theatre, both published text-based and devised work. The course is divided into three areas:

Theatre Workshop, where learners participate in the creation, development and performance of a reinterpretation of an extract from a text, using the working methods and techniques of either an influential theatre practitioner or a recognised theatre company.

Text in Action: Learners participate in the creation, development and performance of one devised piece using the working methods and techniques of a second different influential theatre practitioner or recognised theatre company and one extract from a text in a contrasting style to the devised performance.

Text in Performance: Learners explore two complete performance texts from different historical periods and one extract from a third contrasting text.

ENRICHMENT OPPORTUNITIES

- Participation in a number of performances,
- A key part of the course is visiting the theatre; you will experience new and unusual productions, as well as the more conventional. The ideas encountered here will help you develop in the rest of the course.
- Drama mentoring scheme with KS3
- Theatrical Visits
- Workshops

WHY STUDY DRAMA?

Whilst the course is creative and rewarding, it offers a genuine academic challenge that includes essay-writing skills, and so supports university applications in not only drama, but a wide range of subjects.

Whilst independence, confidence and critical thinking skills are acquired, by working as part of a team on multi-disciplinary projects, students learn the organisation and communication skills to get the best out of others and meet deadlines.



COURSE: FRENCH (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 7 in GCSE French, although students with a Grade 6 who score well on certain assessments will be considered.

‘Not only are you learning a language but immersing yourself in a culture.’

French Student

FRENCH

DESCRIPTION OF COURSE

This is a two-year course that will develop your ability to communicate in French at a higher level and includes the following content:

- Social Issues and Trends in the Francophone World
- Political and Artistic culture in Francophone countries
- An in depth study of French Grammar
- The study of a film (Les 400 Coups, François Truffaut) and a book (No et Moi, Delphine de Vigan)

It is assessed by final examination at the end of Year 13 through:

Paper 1: Listening, Reading and Writing (including translation and grammar) (2 hours 30 minutes) 50% of A Level

Paper 2: Writing (one text and one film) (2 hours) 20% of A Level

Paper 3: Speaking (stimulus card, and discussion of a research project on an aspect of French speaking society, culture or political life) Speaking exam: 21-23 minutes (inc 5 minutes preparation time) 30% of A Level

ENRICHMENT OPPORTUNITIES

In addition to the requirements of the specification, students in Year 12 and Year 13 will be offered an opportunity to take part in a residential visit to an

area of interest, which ties in with their Year 12 and Year 13 studies. This will be particularly useful for the cultural topic in Year 2.

WHY STUDY FRENCH?

If you are interested in language and communication, and you enjoy learning about other cultures, this course is for you. Whether you are interested in business, travel and tourism, literature, journalism and the media, or if you want to pursue a language for leisure, French at A-Level is an excellent way to achieve your goals.

At university, you may choose single or joint honours degree courses in languages, or pursue a course which includes a subsidiary language option.

It is also possible to continue studies in French and combine these with a language which you have not studied before (ab initio). What is important, is your level of aptitude for language which has already been proven at A Level.

As well as single / joint honours degree courses in languages, French combines successfully with many other courses offering practical outcomes, for example: History, Law / European Law, Business, Finance, Accountancy, Journalism, Engineering and Teaching, to name but a few.



‘I like how the staff go through your grammar first; we get a good understanding of the topics.’

German Student

COURSE: GERMAN (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 100%

PRE-REQUISITE RECOMMENDATIONS:

Grade 7 in GCSE German, although students with a Grade 6 who score well on certain assessments will be considered.

GERMAN

DESCRIPTION OF COURSE

This is a two-year course that will develop your ability to communicate in German at a higher level and includes the following content:

- Social issues and trends in German speaking countries
- Political and artistic culture in German speaking countries
- An in depth study of German Grammar
- The study of a film (Goodbye Lenin-Wolfgang Becker) and a play (Der Besuch der Alten Dame- Friedrich Dürrenmatt)

It is assessed by final examination at the end of Year 13 through:

Paper 1: Listening, Reading and Writing (including translation and grammar) (2 hours 30 minutes) 50% of A Level

Paper 2: Writing (one text and one film) (2 hours) 20% of A Level

Paper 3: Speaking exam (stimulus card, and research project on an aspect of German speaking society, culture or political life) Oral exam: 21-23 minutes (inc 5 minutes preparation time) 30% of A Level

ENRICHMENT OPPORTUNITIES

In addition to the requirements of the specification, students in Year 12 and Year 13 may be offered an

opportunity to take part in a residential visit to an area of interest which ties in with their Year 12 and Year 13 studies. This will be particularly useful for the cultural topic in Year 2 of the course.

WHY STUDY GERMAN?

If you are interested in language and communication, and you enjoy learning about other cultures, this course is for you. Whether you are interested in business, travel and tourism, literature, journalism and the media, or if you want to pursue a language for leisure, German at A Level is an excellent way to achieve your goals.

At university, you may choose single or joint honours degree courses in languages, or pursue a course which includes a subsidiary language option. It is also possible to continue studies in German and combine these with a language which you have not studied before (ab initio) - what is important is your level of aptitude for language, which has already been proven at A Level. As well as single / joint honours degree courses in languages, German combines successfully with many other courses offering practical outcomes, for example: History, Law / European Law, Business, Finance, Accountancy, Journalism, Engineering and Teaching, to name but a few.



COURSE: SPORT

QUALIFICATION: BTEC LEVEL 3 EXTENDED CERTIFICATE

ASSESSMENT: 30% EXTERNALLY ASSESSED
70% INTERNALLY ASSESSED

PRE-REQUISITE RECOMMENDATIONS:
Grade 5 in GCSE English Language or Literature.



‘I have enjoyed the coursework element and got to choose my sport which meant I could play to my strengths of coaching football.’

BTEC Sport Student

BTEC SPORT

DESCRIPTION OF COURSE

The course is broken down into a series of distinct units covering a range of areas of sport and physical activity. Students are externally assessed on the anatomy and physiology element of the course.

The unit assignments are internally assessed and are written from the angle of a sports provider i.e a sports centre manager or sports coach. This allows you to become increasingly aware of the world of sport and the various roles in it.

There are additional opportunities to learn about the fitness environment and personal training.

This course also allows preparation for elite sports performance for those who are working towards an apprenticeship in this area, preparing learners with the knowledge and understanding related to elite performance or similar careers.

The units studied are:

- Anatomy and Physiology
- Fitness Training and Programming for health, sport and well-being
- Professional Development in the Sports industry
- Sports Leadership

ENRICHMENT OPPORTUNITIES

BTEC Sport students will be able to try arrange of practical activities and will be given the opportunity to coach and lead junior sports players.

WHY STUDY SPORT?

BTEC Sport provides the perfect balance between theory and practice. The course allows you to experience a variety of roles in a wide range of sports and activities.

Possible careers include: teaching, performance analyst, fitness centre management, coaching, sports psychology, physiotherapy, sports rehabilitation, nutrition, sports development officer, gym instructor or outdoor educational manager.



‘I have found the study of anatomy really interesting. The science of sport goes way beyond the practical application.’

PE Student

COURSE: PHYSICAL EDUCATION (AQA)

QUALIFICATION: A LEVEL

ASSESSMENT: EXAMINATION 70% - NON-EXAMINED ASSESSMENT 30%

PRE-REQUISITE RECOMMENDATIONS: It is recommended that a Grade 6 on the theory paper at GCSE or above will be achieved in GCSE Physical Education and Science for prospective students. Students should also have a very keen interest in physical activity and the world of sport. Students should compete to an elite level in their chosen sport or have significant experience of coaching their sport.

PHYSICAL EDUCATION

DESCRIPTION OF COURSE

This course offers a wide range of theoretical aspects in Physical Education and Sport. The qualification is linear and students will sit all their exams and submit all their non-exam assessment at the end of the course. Students are either assessed as a performer or coach in the full sided version of one activity and will need to provide extensive video evidence of this activity. In addition they will complete a written analysis of performance.

The demands on the practical performer at A-Level are extremely high and students are expected to be able to perform at an exceptionally high standard in one sporting activity or have previous experience of coaching.

A Level Written Exam: Factors Affecting Performance in Physical Activity and Sport. Students are assessed in two, two hour written exams worth 35% each of the A Level. There are three units assessed; Applied anatomy and physiology, Skill acquisition and Sport and society. The question format is a combination of multiple choice, short answer and extended writing. The course will teach you how to improve your own and others' performances and will link all of the theoretical aspects of this course into a practical and tangible format.

Non Exam Assessment (NEA): Factors Affecting Optimal Performance in Physical Activity and Sport. Students are assessed as a performer or

coach in the full sided version of one activity against a list of advanced skills. In addition they will complete a written analysis of performance. The NEA is assessed internally and moderated externally. This part of the course is worth 30% of the A Level.

ENRICHMENT OPPORTUNITIES

Physical Education students will be able to try a range of practical activities and will be given the opportunity to coach and lead junior sports players. They will also be able to officiate at cross Federation sporting events.

WHY STUDY PHYSICAL EDUCATION?

Physical Education provides the perfect balance

between theory and practice. It allows its students to challenge misconceptions that have been held by society for years and prepare themselves for changes within the worldwide community.

Physical Education A Level will allow you to leave school and either embark on a career in Sport, whether that be coaching, sports development or sports facility management, or to go into higher education to gain a degree in the multitude of courses that are available in sport, such as: teaching, physiotherapy and sports science. Remember, Sport, Physical Education and Leisure are part of the fastest growing industry in the world. Being part of this industry will allow you to change the way that people think, act and live.



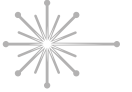
RESULTS 2019

SUBJECT	A* - A	A* - B	A* - E
Art	7	10	14
Art - Photography	1	3	7
Biology	13	31	69
Business Studies	11	23	36
Chemistry	16	30	61
Computing	1	1	4
Dance	1	1	1
Economics	4	7	14
English Language	1	3	7
English Literature	6	11	27
Extended Project	17	34	45
Film Studies	1	6	10
French	6	7	8
Geography	8	22	44
German	4	9	11
Government & Politics	1	3	10
History	12	36	57
Mathematics	31	48	80
Maths Core	0	5	9
Maths Further	9	13	16
Music	0	0	4
Physics	17	26	39

SUBJECT	A* - A	A* - B	A* - E
Product Design	0	4	15
Psychology	4	18	35
Religious Studies	0	7	14
Sociology	4	12	19
Sports Studies	4	5	8
Textiles	5	7	7
Drama	3	3	6

VOCATIONAL AND BTEC

SUBJECT	D* - D	D* - M	D* - P
Applied Business	3	5	5
Applied Science	4	8	9
BTEC Health and Social Care	3	5	5
Engineering	5	5	5
BTEC ICT	5	15	16
BTEC Sport	6	8	8
Mechatronics	6	6	6



DESTINATIONS

Once again in 2021 our Sixth Formers were very successful in attaining places at a wide range of academic institutions and on other pathways. Fourteen of our students in the last three years achieved places at either Oxford or Cambridge to study PPE, Engineering, Materials Science, History, Law and Modern & Medieval Languages.

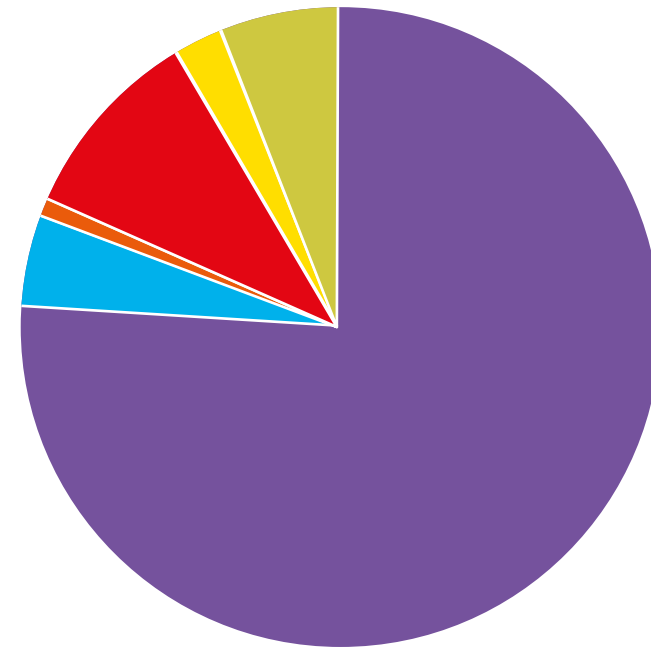
As well as this, 23 students have gone on to study Medicine and six to study Veterinary Medicine in the last three years. Of students securing first choices in 2021, 40% of them went to Russell group universities, the most popular of which were University of Sheffield and Leeds University. The University of Lincoln is a popular choice for students securing them a place at a top 20 higher education institute locally.

As well as university, many of our students successfully attained places to continue their education at either another Further Education provider or through an apprenticeship. This year students gained apprenticeships at both local and national providers, such as Branston Potatoes, Mercedes Benz and Langleys Solicitors.

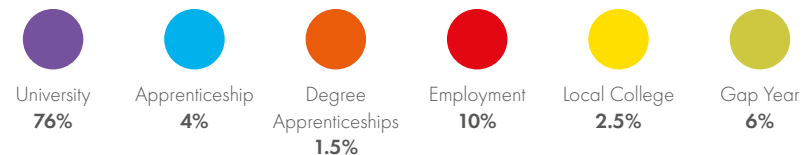
The Academy has recently established an alumni association, which allows our former students to keep in touch with the Academy through the publication of a newsletter. Our alumni regularly visit the Academy to deliver seminars and training to current students, as well as delivering talks at events such as our Senior Prizegiving.

The fact that so many of our former students return to the Academy on such a regular basis shows the warmth with which they remember their time with us and the lifelong relationship that is fostered during their time at the Academy.

Throughout their time at The Priory Academy LSST Sixth Form, students will be encouraged to to prepare for their next steps. We have a highly trained and experienced team that ensures all students will be well equipped to make the best choices as they complete their journey with us.



The chart above highlights the destinations of our year 13 students from the end last academic year 2020/21



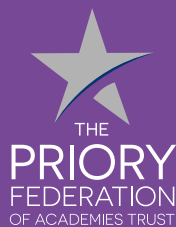


CONTACT US

We would advise you to email the teachers in this list if you have a specific queries about their subjects. They will be happy to help.

SUBJECT	TEACHER	EMAIL
Biology	Miss J Bosier	JBosier@prioryacademies.co.uk
Chemistry	Mr S Atkin	SAtkin@prioryacademies.co.uk
Physics	Mrs H Gourlay	HGourlay@prioryacademies.co.uk
Applied Science	Mr S Atkin	SAtkin@prioryacademies.co.uk
Health and Social Care	Miss D Wood	DRWood@prioryacademies.co.uk
Mathematics	Mr P Ryland	PRyland@prioryacademies.co.uk
Further Mathematics	Mr P Ryland	PRyland@prioryacademies.co.uk
Core Mathematics	Mrs K Hipkiss	KHipkiss@prioryacademies.co.uk
English Language	Mr P Rees	PRees@prioryacademies.co.uk
English Literature	Mrs B Coupland	BCoupland@prioryacademies.co.uk
Film Studies	Miss J Anderson	JAnderson@prioryacademies.co.uk
Geography	Mr I Pomphrey	IPomphrey@prioryacademies.co.uk
History	Mr A Crocker	ACrocker@prioryacademies.co.uk
Philosophy, Religion and Ethics	Mrs L A Smith	LASmith@prioryacademies.co.uk
Politics	Mr S Stones	SStones@prioryacademies.co.uk
Psychology	Mr B Huckstep	BHuckstep@prioryacademies.co.uk
Sociology	Mr S Stones	SStones@prioryacademies.co.uk

SUBJECT	TEACHER	EMAIL
Applied Business/Economics	Mrs R Cavill	RCavill@prioryacademies.co.uk
Business Studies	Mr G Sleight	gsleight@prioryacademies.co.uk
Product Design	Mrs S Ward	SWard@prioryacademies.co.uk
Textiles	Miss C Atkinson	CAtkinson@prioryacademies.co.uk
Design Engineering	Mr R Jones	RJones@prioryacademies.co.uk
Computer Science	Mr R Jolliff	RJolliff@prioryacademies.co.uk
BTEC IT	Mr N Millward	NMillward@prioryacademies.co.uk
Art: Craft and Design	Miss C Bell	CXBell@prioryacademies.co.uk
Art: Photography	Mrs L Johnson	LJohnson@prioryacademies.co.uk
Dance	Miss H Scarratt	HScarratt@prioryacademies.co.uk
Music	Mr S Billinger	SBillinger@prioryacademies.co.uk
Drama	Mr S Craven	SCraven@prioryacademies.co.uk
French	Mrs E Alexander Grocott	EAlexandergrocott@prioryacademies.co.uk
German	Mrs E Alexander Grocott	EAlexandergrocott@prioryacademies.co.uk
Physical Education	Mrs K Bentley	KBentley@prioryacademies.co.uk
BTEC Sport	Mrs S Porter	SXA@prioryacademies.co.uk



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