



THE PRIORY RUSKIN ACADEMY **SIXTH FORM** PROSPECTUS 2025-2026



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



WELCOME TO THE PRIORY RUSKIN ACADEMY SIXTH FORM

We are delighted that you have expressed an interest in The Priory Ruskin Academy Sixth Form, a vibrant and stimulating learning environment providing specialist staff and excellent facilities that enable our students to develop both academically and as well-rounded and fulfilled young adults.

During their time at Ruskin's Sixth Form, students have important decisions to make and we ensure they are fully supported in every area of their Sixth Form experience, from course choices and advice on how to study independently to individual guidance through their university, apprenticeship or employment applications.

In addition to academic support, the emotional well-being of our students is our highest priority and students are supported within a pastoral, tutorial and academic structure designed to meet each individual's needs.



Our commitment to academic success coupled with extensive enrichment opportunities ensures our students leave the Sixth Form with excellent qualifications, a greater understanding of the important role that they have to play in 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.

A handwritten signature in black ink, appearing to read 'R Wyles', written over a white rectangular background.

Ms R Wyles, Headteacher



'The Academy's expectation for students is high but so too is it's desire to develop rounded, cultured, independent thinkers who are well prepared and ambitious for their next step.'



EMPOWERING INTELLECTUAL CURIOSITY

The Priory Ruskin Academy Sixth Form offers an extensive range of courses, all taught by dedicated and professional staff who inspire students to achieve their full potential.

Students are able to choose from a range of A Level, BTEC (level 3) and T Level courses, allowing students to pursue a very traditional academic pathway, a more vocational route or a balance of the two.

Students are able to study three subjects: 3 A Levels, 3 BTEC's or a combination or a T Level.

Students are encouraged to enrich their curriculum and personalise their learning by undertaking the Priory Award, volunteering placements or work experience.

There are also numerous trips and visits for students to participate in, ranging from art and theatre experiences to field trips nationally and internationally to support academic and personal development.

All students have a Form Tutor with whom they meet on a daily basis. Students and Form Tutors are supported by the Head of Sixth Form, along with a non-teaching progress and support manager.

The Sixth Form Team also develops and maintains close links with the families and carers of our students to assist them in supporting their child to achieve their aspirations.

Progress reports are produced at regular intervals throughout the year allowing students and their families to assess their academic progress and efforts made. The Sixth Form team will continually monitor the achievements of the students in their care, celebrating success and implementing supportive strategies where necessary.

'Sixth Form Enrichment opportunities at Ruskin are amazing. There is so much variety - everyone can find something they really enjoy.'

Sixth Form student



ENRICHMENT PROGRAMME

Life at The Priory Ruskin Academy Sixth Form is all about new challenges and, throughout their two years in the Sixth Form, there is an expectation for students to become involved in the many extra-curricular activities on offer.

The opportunities are varied and include: The Duke of Edinburgh Award Scheme, successful competitive sports teams, music lessons, non-competitive sports and fitness activities, cookery lessons, core mathematics qualification and many senior student roles across the academy - to name just a few.

It is an expectation that all students complete the Key Stage 5 Priory Award which, as well as rewarding progress in their courses, sees students complete 120 hours of personal development and a project. This will ensure students stand out in university and employment applications.

The enrichment activities, centered on a commitment to study and wellbeing, very much depends on their own interests, with many of the current opportunities being the initiative of individual students; we actively welcome new ideas from our student body.

Being involved in enrichment activities gives students the opportunity to participate in the local community, be active, be creative, engage in debate and work with others.

ACTIVITIES INCLUDE:

- Work Placements
- Philosophy Club
- Sports Fixtures in; Netball, Rugby and Football, including participation in county leagues
- Completion of the Priory Award
- First Aid Courses
- Core Maths
- Cooking
- Extended Project Qualification (EPQ)
- Career Development Days
- Cultural Capital
- Fitness Suite
- Yoga
- Pottery
- Kinesiology
- Employer Engagement Visits
- The Duke of Edinburgh Award
- Sixth Form Newsletter

'The academy has a strong sense of community and there is an expectation that Sixth Form students are not only part of this but also take responsibility for helping shape it.'



FOSTERING MUTUAL RESPECT

The Priory Ruskin Academy Sixth Form encourages its students to hold positions of responsibility. The highest honour is to represent the academy as Head Students.

Other positions of responsibility include Values Leaders, Prefects, Senior House Captains and Senior Subject Leaders. All Sixth Form students are expected to act as role models and will be Form Leaders during Year 12 in House blocks.

Our established Mentoring Scheme sees Sixth Form students support the academic and social progress of younger students within the academy. This programme has seen great success both in terms of settling new students into the academy, as well as providing our Sixth Form students with invaluable interpersonal skills and increased confidence.

Sixth Formers are operating in a range of 'Ambassador' roles, including supporting Year 11 students with their GCSE studies.

Sixth Form students facilitate the House Councils which meets regularly with the Headteacher and other senior staff. This allows them to fully voice their own views and those of the younger students they represent.



'The Key Stage 5 Award gives Year 12 students a real sense of purpose by matching their current studies to their future career pathways through enrichment and challenge.'

Head of Sixth Form



THE PRIORY AWARD

DESCRIPTION OF COURSE

The Priory Award was introduced across all Priory Federation Academies in September 2016.

The purpose of The Priory Award is to provide a framework for all students which recognises the full range of their achievements and learning experiences including academic, technical and vocational qualifications and personal development. It is designed to be inclusive and challenging for all.

The Priory Award is a framework for a range of qualifications and experiences that our students work towards rather than a qualification in itself. It has three key components:

1. CORE LEARNING

This could be three or more A Levels or equivalent BTEC / T Level qualification for the Award.

2. PERSONAL ENRICHMENT PROGRAMME

This is an Academy-devised programme that allows students to develop a range of skills and personal qualities through personal challenge, cultural, community and physical activities involving 120 hours of activity over two years.

3. A PERSONAL PROJECT

This is a project that gives students the opportunity to pursue an in-depth study of an area of interest.

We will work with the National Baccalaureate Trust to help establish standards for the depth and quality of each component so that universities and potential employers can see the full range of our students' achievements.

'Having the opportunity to support Art lessons and run a creative club has been a wonderful experience.'

Year 12 student





THE PRIORY RUSKIN ACADEMY

TERM DATES 2025-2026

MODULE 1

Wednesday 3rd September to Friday 24th October 2025

MODULE 2

Monday 3rd November to Friday 19th December 2025

MODULE 3

Tuesday 6th January to Friday 13th February 2026

MODULE 4

Monday 23rd February to Thursday 2nd April 2026

MODULE 5

Monday 20th April to Friday 22nd May 2026

MODULE 6

Monday 1st June to Friday 17th July 2026

THE PRIORY RUSKIN ACADEMY

GENERAL INFORMATION



DRESS CODE

In Ruskin's Sixth Form, we aim to create a professional working environment. As part of this approach we expect all members of the Sixth Form community to wear clothing which supports this ethos.

All students are expected to wear business attire suitable for the work place.

16-19 BURSARY FUND

There is a small fund of money available to school 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. This form is available to students via our internal systems from September.

HOLIDAYS

In line with government and whole academy 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 Ruskin Academy has a no smoking policy which must be respected by all. Students are forbidden from smoking on any part of the academy premises, or within the immediate vicinity of the academy.

Further details of all the academy's policies can be found on our website.

All students and parents should familiarise themselves with these prior to induction.

HOW DO I CHOOSE MY A LEVELS?

All students choose three subjects to study in Sixth Form. It is always advisable to choose subjects that compliment 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 BTEC's?)

SIXTH FORM MINIMUM ENTRY REQUIREMENTS

A LEVEL

Students wishing to pursue an A Level pathway must have achieved a minimum grade 5 in English Language, a grade 4 in Mathematics and attain the individual subject requirements, highlighted later in the prospectus.

BTEC/TECHNICAL QUALIFICATIONS

Students who wish to pursue a BTEC/Tech qualification pathway must have a minimum of five grade 4's across their GCSE's, including English and Mathematics. If students took a BTEC in lower school they will also need to achieve at least a merit in a Level 2 subject.

T LEVEL

Students who wish to pursue a T Level qualification pathway must have a minimum of five grade 4's across their GCSEs, including English and Mathematics.

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 Social Care, Sports, Science subjects	Biology
Engineering (Civil, Chemical, Mechanical) and Construction	Mathematics, Technology, IT, Science subjects	Mathematics, Further Mathematics, Physics, Chemistry
Business and Finance	Business, Arts, Mathematics, Performing Arts, Languages	Mathematics
Law	Business, Arts, Humanities, Performing Arts, English	History, English Language & Literature
Architecture	Technology, IT, Art, Mathematics	Art, Mathematics
Health and Sport	Health and Social Care, Sport, Science, Performing Arts	Biology
Languages	Languages, Law, Media, Business, English	Languages
Theatre, Drama	Creative Arts, Arts, Performing Arts, English	History, English Language & Literature
Art and Design	Creative Arts, Technology	Art Subjects
English/Liberal Arts/Humanities	Arts, Languages, Humanities, Performing Arts, English	History, Geography, English Literature, Languages

THE PRIORY RUSKIN ACADEMY

SUBJECTS OFFERED

We offer a wide variety of courses across the range of curriculum areas. Although the courses appear in the prospectus in alphabetical order, here we show them in their curriculum groups. Please note that these are not option columns but simply show subjects in complementary sub-groups.

A LEVEL SUBJECTS

Art, Craft and Design	French	Physics
Biology	Geography	Politics
Chemistry	Graphic Communication	Psychology
Design Technology	History	Sociology
English Literature	Mathematics	
Film Studies	Photography	

T LEVELS

Education and Early Years - Assisting Teaching
Health – Supporting Adult Nursing
Media, Broadcast & Production - Events & Venue Technician

PRIORY APPRENTICESHIPS

Business Administration	Laboratory Technician
Bricklayer	Property Maintenance Operative
Customer Service Practitioner	Teaching Assistant
Groundworker	

VOCATIONAL SUBJECTS

Applied Science Extended Certificate	Law Extended Certificate
Business Studies Extended Certificate	Performing Arts - Foundation Diploma
Criminology Diploma	Sport Extended Certificate
Health & Social Care Extended Certificate	Sport National Diploma
IT Extended Certificate	Sport Extended Diploma

*All subjects are dependent on sufficient numbers. If there are insufficient successful applications, subjects may be withdrawn.



A LEVELS



COURSE: AQA ART, CRAFT AND DESIGN

QUALIFICATION: A LEVEL

ASSESSMENT: **Year 12 - Component 1:** Coursework Portfolio - 60% of final Year 12 mark. **Component 2:** Internally Set Controlled Test Assignment - 40% of final Year 12 mark. Year 12 is internally assessed and moderated. **Year 13 - Component 1:** Personal Investigation - 60% of final A Level mark. This is a practical investigation supported by written material including an essay of up to 3000 words. **Component 2:** Externally Set Controlled Test Assignment - 40% of final A Level Mark. Year 13 is externally assessed and moderated by AQA.

PRE-REQUISITE RECOMMENDATIONS: To attain a 5 or above in GCSE Art.

'The creative nature of the course allows me to really explore my ideas using a range of processes and techniques, I love being able to draw inspiration from so many different sources and styles.'

Art student

ART, CRAFT AND DESIGN

DESCRIPTION OF COURSE

In Year 12 students will complete a series of skills based workshops designed to develop their understanding of and abilities in a variety of practical disciplines, as well as enhancing their ability to discuss and analyse art work using in-depth specialist vocabulary. This first component will also consist of at least one extended project.

Students will also complete an internally set assignment where they will produce a body of work choosing their own starting point from a range of stimuli applying the knowledge and skills developed from the course so far.

A Level Component 1: Personal Investigation
- Students produce a personal investigation

based on an idea, issue, concept or theme as chosen by them. The investigation should be a coherent, in-depth study that demonstrates the student's ability to construct and develop a sustained line of reasoning from an initial starting point to a final realisation.

This is a practical unit with supporting written material of a critical, analytical nature of no less than 1000 words and no more than 3000 words. This component is worth 60% of the overall A Level grade.

A Level Component 2: Externally Set Assignment
- Students produce a body of work from a choice of eight starting points completing a final outcome under controlled conditions (15 Hours). This component is worth 40% of the overall A Level grade.

ENRICHMENT OPPORTUNITIES

Enrichment opportunities open to students for the A Level course include; gallery visits, internal and external work shops and inspirational sites and where possible, residential visits around the UK, Europe and America.

WHY STUDY ART, CRAFT & DESIGN?

The A Level Art and Design course is ideal for students who want to find a way of creatively expressing themselves and allows them to develop their own interests and enjoyment of Art and Design.

The course also gives a solid foundation of knowledge, techniques and processes appropriate to those wishing to pursue Art and Design in Higher Education or a career in the creative industries.

FOR MORE INFORMATION CONTACT: MR C MARTINI • CMARTINI@PRIORYACADEMIES.CO.UK

COURSE: OCR BIOLOGY

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations. Key ideas in practical work are tested within the examinations and through practical endorsement.

PRE-REQUISITE RECOMMENDATIONS: To attain a grade 6-6 or above at GCSE Combined Science: Trilogy or grade 6 at GCSE Biology.



'The laboratory work is really interesting, it really develops an understanding how living things behave and work.'

Biology student

BIOLOGY

DESCRIPTION OF COURSE

Over the two years students will study topics related to six main areas in Biology, which are designed to prepare students for further study in Biology. These include:

Module 1: Development of Practical Skills: Tested in examinations as well as through twelve internally assessed experiments, which will act as practical endorsement, along with the A Level grade.

Module 2: Foundations in Biology: The students will study: cell structure, biological molecules, nucleotides & nucleic acids, enzymes, biological membranes, cell division, cell diversity and cellular organisation.

Module 3: Exchange and Transport: The students will study: exchange surfaces, transport in animals and transport in plants.

Module 4: Biodiversity, Evolution and Disease: The students will study: communicable diseases, disease prevention, immune system, biodiversity, classification and evolution.

Module 5: Communication, Homeostasis and Energy: The students will study: communication and homeostasis, excretion, neurones, hormones, plant and animal responses, photosynthesis and respiration.

Module 6: Genetics, Evolution and Ecosystems: The students will study: cellular control, patterns of inheritance, manipulating genomes, cloning and biotechnology, ecosystems, populations and sustainability.

WHY STUDY BIOLOGY?

The course is designed for those students who may wish to progress to further and higher education in Biology, Medicine, Sports Science or other related sciences and for those students who wish to study the world around them in more detail. They will have the opportunity to improve on their laboratory skills, through participating in twelve compulsory practical assessments, as well as more light hearted internal experiments.

Science is constantly changing, with new advances in the Biological world all the time; therefore it is an exciting opportunity to delve into the natural world a bit deeper. As teachers we are very passionate about Biology, and part of our aim is to pass this passion onto our students.

FOR MORE INFORMATION CONTACT: MR D CHALK • DCHALK@PRIORYACADEMIES.CO.UK



'You can really immerse yourself in the subject at A Level - I love the practical side.'

Chemistry student

COURSE: AQA CHEMISTRY

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations. Key ideas in practical work are tested within the examinations and through practical endorsement.

PRE-REQUISITE RECOMMENDATIONS: To attain a grade 6-6 or above at GCSE Combined Science: Trilogy or grade 6 at GCSE Chemistry.

CHEMISTRY

DESCRIPTION OF COURSE

Over the two years students will study topics related to the three main areas of Chemistry. This will extend their understanding from GCSE and introduce new areas of study.

Physical Chemistry

Topics include atomic structure, bonding, rates of reaction, acids and pH, chemical equilibrium and thermodynamics.

Inorganic Chemistry

Topics are related to understanding patterns in the Periodic Table, complex ions and chemical tests.

Organic Chemistry

Topics are related to homologous series such as carboxylic acids and amines, polymer structures and analytical techniques used in identifying organic compounds.

Across all three areas students will develop their practical skills and use their understanding of Chemistry to analyse and evaluate experimental work.

WHY STUDY CHEMISTRY?

The course allows students to study in more detail how the world around them works. Students will develop their analytical and problem solving skills, and learn laboratory techniques. The course is a stepping stone to further study in Chemistry, Medicine, Biology and other related sciences, but is not exclusively for students intending to pursue a future in Science.

FOR MORE INFORMATION CONTACT: MR D CHALK • DCHALK@PRIORYACADEMIES.CO.UK

COURSE: DESIGN TECHNOLOGY: PRODUCT DESIGN

QUALIFICATION: A LEVEL

ASSESSMENT: 2 Final Exams 50% - Coursework 50%

PRE-REQUISITE RECOMMENDATIONS: To achieve grade 5 or above in a GCSE Design Technology subject and achieve 4 or above in English and Mathematics.



'Product Design allows me to express my creativity through advanced physical projects to a very high standard with limitless options.'

Design Technology student

DESIGN TECHNOLOGY

Think about the products that you love. Your mobile phone with its delicious curves was designed on a computer screen. Maybe a stunning item of furniture or a building that you admire sprang from the drawing board of an architect, and it's not a new phenomenon.

Our fascination with design goes back to flint arrow head and earthenware pots. As a designer you are at the crossroads of a number of skills.

Of course you need creativity, in order to imagine the shape and function of the object. But you'll also need to know about manufacturing processes, materials and marketing.

DESCRIPTION OF COURSE

Your A Level studies cover two main areas, exam preparation and coursework. For the exam you will be required to develop your subject knowledge in the following areas; designing and innovation, materials & components, processes, industrial & commercial practice, product analysis & systems, human responsibility and marketing & research. This is assessed by a 3 hour written exam.

For the coursework you will undertake a design & make project of your choice where you will submit a completed prototype along with a design portfolio. This project is expected to take approximately 80 hours and is assessed internally.

WHAT SKILLS WILL I LEARN?

The Product Design course will help you develop a number of skills:

- How to research appropriately for design
- How to generate design and present ideas
- How to choose appropriate materials taking into account their properties
- How to use 3D modelling software & produce prototypes
- How to make products of high quality which could be developed and marketed
- How to put over your point of view fluently
- How to work as a team to achieve results
- How to take responsibility for your own learning

WHY STUDY DESIGN TECHNOLOGY?

Design Technology could take you into a number of exciting career paths. Of course there's a direct route into an engineering degree or apprenticeship, or maybe CAD for industry appeals to you more?

This course could take you into Architecture, Teaching, Manufacturing, Advertising or Product Design.

FOR MORE INFORMATION CONTACT: MR R WILLSON • RWILLSON@PRIORYACADEMIES.CO.UK



'English Literature is a fascinating subject which explores a variety of texts.'

English student

COURSE: AQA A LEVEL ENGLISH LITERATURE

QUALIFICATION: A LEVEL

ASSESSMENT: Paper 1: Love Through the Ages (Shakespeare and Poetry) Exam - 40% Paper 2: Texts in Shared Contexts (WW1) Exam 40% Non-Exam Assessment: Independent Critical Study - 20%

PRE-REQUISITE RECOMMENDATIONS: To achieve grade 5 or above in GCSE English Language or English Literature

ENGLISH LITERATURE

DESCRIPTION OF COURSE

This course focuses on encouraging students to develop their interest in literature and literary study through reading and analysing a variety of prose, drama and poetry texts. It looks at literature through a historicist lens and involves reading from various eras. It works from the belief that texts do not work in isolation but are intrinsically linked to the society in which they are produced.

Students are encouraged to explore relationships between contexts, in both the examination components and in the independent study task. Studying texts

in this way enables students to make connections, and draw out patterns. They will develop a wide range of reading skills and become more confident and competent readers who challenge the world around them.

Texts studied across the two papers will be from authors as diverse as William Shakespeare, F. Scott Fitzgerald, Sebastian Faulks, Richard Curtis and John Donne, among others. Genres studied may include Tragedy, Comedy, Satire, World War 1 Literature, Romantic and Gothic.

WHY STUDY ENGLISH LITERATURE?

A Level English Literature is a highly regarded and academic A Level that will help students to access university places in a wide range of subjects. It explores the big questions of human existence and requires understanding, empathy and appreciation from the reader.

During the course, students are encouraged to think critically and respond to texts in a thoughtful and nuanced way. They will have access to texts from a variety of time periods and will need to use analysis, inference, and interpretation skills throughout. The analytical skills and writing expertise that students will develop during this course will give them many of the tools necessary for Higher Education or future employment.

FOR MORE INFORMATION CONTACT: MRS A ALEXANDER • AALEXANDER@PRIORYACADEMIES.CO.UK



COURSE: OCR FILM STUDIES

QUALIFICATION: A LEVEL

ASSESSMENT: Film history - 35% , critical approaches to film - 35%,
making a short film - 30% (non-exam assessment)

PRE-REQUISITE RECOMMENDATIONS: To achieve grade 5 or above in
GCSE English Language or English Literature

FILM STUDIES

DESCRIPTION OF COURSE

Film Studies has been designed to ignite a passion for film and encourage broader cultural and historical perspectives on this academic area of study. Students will watch, engage critically with and explore a wide range of film; to develop and sustain confident, personal responses to film via textual analysis; and to enjoy a variety of critically acclaimed films across the major genres. These include films from different cultural perspectives, films from the Silent Era to the present day, and different forms of film, including documentary, shorts and experimental.

Film Studies reinforces the relationship between academic theory and practice through a synoptic creative production and evaluation where students are offered the opportunity to engage in practical work such as the production of their own short film or screenplay in response to a brief, through the non-examined assessment component..

WHY STUDY FILM STUDIES?

Students will be expected to have a keen interest in film and visual arts, as well as some critical ability. Skills developed throughout this course are not limited to Film Studies alone and would offer appropriate grounding for a wide range of degree level humanities courses. In addition, the creative component would provide portfolio material for practical art or creative writing programmes.

FOR MORE INFORMATION CONTACT: MR A CAIRNS • ACAIRNS@PRIORYACADEMIES.CO.UK



'It's not just about learning a language...it's also about culture and life.'

French student

COURSE: AQA FRENCH

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations

PRE-REQUISITE RECOMMENDATIONS:
To achieve grade 5 or above in
GCSE French

FRENCH

DESCRIPTION OF COURSE

Students will be required to listen and respond to a variety of spoken sources as well as read and respond to a variety of written texts, use language accurately to express ideas and understand and apply grammatical structures.

Over the two years, students will study four topics with reference to target language countries as well as in a wider, global context. These include:

Aspects of French - speaking society: current trends (family changes, cyber-society, voluntary work)

- **Aspects of French** - speaking society: current issues (tolerance of others, basic laws)
- **Artistic culture in French speaking world:** (music, films, literature, regional and national heritage)

- **Aspects of political life in French speaking world:** (politics, immigration, demonstrations)

Examinations: Listening, Reading and Writing Written paper

2 hours 30 minutes - 50% of A Level

Writing

Written exam: 2 hours - 20% of A Level

Speaking

Oral exam: 21-23 minutes (including 5 minutes preparation time) - 30% of A Level

WHY STUDY FRENCH?

The course is designed for those students who may wish to progress to further and higher education in Languages, Engineering, Law, Medicine, Journalism, Banking or a career as an entrepreneur, where you will need good language skills to effectively communicate with people in the UK or in the global market.

Historians, politicians and geographers will also benefit from developing language skills that will help them get to know the people and area that they are passionate about.

Learning a language also helps you to learn about, and appreciate, the diversity of different cultures.

FOR MORE INFORMATION CONTACT: MISS J CATNACH • JCATNACH@PRIORYACADEMIES.CO.UK



COURSE: EDEXCEL GEOGRAPHY

QUALIFICATION: A LEVEL

ASSESSMENT: Three examinations (each 2 hours 15 minutes) and one 3000 to 4000 word independent investigation based on fieldwork

PRE-REQUISITE RECOMMENDATIONS:
To achieve grade 5 or above in GCSE Geography

'A Level Geography has many really interesting topics. It has helped me understand events currently in the news and is now a subject I want to pursue at university.'

Geography student

GEOGRAPHY

DESCRIPTION OF COURSE

AQA Geography is a 2 year course. Study in Year 12 consists of two physical topics and two human topics. The physical topics include Coastal Landscapes and Tectonics. The two human topics include Globalisation and Diverse Places. The course in Year 13 includes a further two physical and two human topics. The two physical topics are The Water Cycle and The Carbon Cycle. The human topics are Superpowers and Health, Human Rights and Intervention.

Across the two years you will be required to complete four days of fieldwork to collect data for a 3000 to 4000 word independent investigation. The third exam paper will be a synoptic investigation of a contemporary geographical issue. This exam is based on a booklet that links all the different topics you will have previously studied.

Students will be loaned course text books for most topics and will be expected to do a considerable amount of independent study if they are to achieve the best from A Level Geography.

WHY STUDY GEOGRAPHY?

An A Level in Geography is highly regarded by universities and can lead to degree courses in Geography, Education, Science and Environmental Studies. It is welcomed by employers in industry, management, sustainability and chartered surveying. This is because the qualification identifies you as having excellent skills and a strong work ethic.

It is a challenging qualification, which both extends and deepens your knowledge and understanding beyond GCSE Geography.

It provides the opportunity to study new and more sophisticated geographical concepts including complex natural hazards, development in LEDCs and global governance.

Studying A Level Geography deepens your understanding of the world you live in. It gives you the opportunity to study the most exciting hazards and develop an understanding of how to manage and improve the world. It is an interesting and rewarding subject.

FOR MORE INFORMATION CONTACT: MRS S STEELE • SSTEELE@PRIORYACADEMIES.CO.UK

COURSE: AQA GRAPHIC COMMUNICATION

QUALIFICATION: A LEVEL

ASSESSMENT: **Y12 - Component 1:** Coursework Portfolio - 60% of final mark, **Component 2:** Internally set controlled test assignment - 40% of final Y12 mark. Year 12 is internally assessed and moderated. **Year 13 - Component 1:** Personal Investigation - 60% of final A Level mark. This is a practical investigation supported by written material, including an extended essay of up to 3000 words. **Component 2:** Externally set controlled test assignment - 40% of final A Level mark. Year 13 is externally assessed and moderated by AQA.

PRE-REQUISITE RECOMMENDATIONS: To achieve grade 5 or above in a Visual Arts based subject.

'You work on briefs relating to real companies – it really prepares you for the future in a competitive industry.'

Graphics student

GRAPHIC COMMUNICATION

DESCRIPTION OF COURSE

In Year 12 students will complete a series of skills based workshops designed to cultivate their understanding and abilities in a variety of digital and practical disciplines; as well as developing their knowledge of design tools and strategies. This first component will also consist of at least one extended project where they will gain a strong understanding of the creative design process and knowledge of how to produce in-depth analysis of a range of visual styles. Students will also complete an internally set assignment where they will produce a body of work choosing their own starting point from a range of design briefs applying the knowledge and skills developed from the course so far.

A Level Component 1: Personal Investigation - Students produce a personal investigation brief based on an idea, issue, concept or theme as chosen by them. The investigation should be a coherent, in-depth study that demonstrates the students ability to respond to a brief and develop a sustained line of reasoning from an initial starting point to a final realisation. This is a practical unit with supporting written material of a critical, analytical nature of no less than 1000 words and no more than 3000 words. This component is worth 60% of the overall A Level grade.

A Level Component 2: A Level Externally Set Assignment - Students produce a body of work from a choice of eight starting points completing a final outcome under controlled conditions (15 hours). This component is worth 40% of the overall A Level grade.

ENRICHMENT OPPORTUNITIES

Enrichment opportunities open to students for the A Level course include industry visits, external workshops and inspirational site and residential visits around the UK, Europe and America.

WHY STUDY GRAPHIC COMMUNICATION?

The A Level Graphic Communication course is ideal for students who want to find a way of creatively expressing themselves and allows them to develop their own interests and enjoyment of Graphic Design. The course also gives a solid foundation of knowledge, techniques and processes appropriate to those wishing to pursue Design in Higher Education or a career in the creative industries. This course, skills and knowledge will give them an excellent start to any degree course.

FOR MORE INFORMATION CONTACT: MR C MARTINI • CMARTINI@PRIORYACADEMIES.CO.UK



COURSE: AQA HISTORY

QUALIFICATION: A LEVEL

ASSESSMENT:

Examinations worth 80% - Coursework 20%

PRE-REQUISITE RECOMMENDATIONS:

To achieve grade 5 or above at GCSE in History

'The course covers diverse but equally significant periods of history which I find extremely interesting.'

History student

HISTORY

DESCRIPTION OF COURSE

In History A Level, we study England between 1485 and 1529, the growth of political stability, the reign of Richard III, the establishment of secure government by Henry VII and the development of Tudor rule under Henry VIII and Wolsey. Issues to be studied include the roles played by the Kings themselves and their relationships with the nobility, councils and parliaments. Following on from this, students explore a period of 60 years of British history, during which the power of the Tudors strengthened both at home and abroad. Students will be taught to demonstrate understanding of key individuals such as Somerset, Northumberland, Burghley, Leicester and the Tudor monarchs themselves in their exercise of political power.

For our depth study, we focus on WW1: the Weimar Republic and the rise of Hitler and the Nazis. How did this Austrian exploit the difficulties of the new democracy and create a mass movement that led to

him being appointed Chancellor in 1933 after being sent to prison for treason 10 years earlier? We also look at life in Nazi Germany, 1933-1945. How Hitler consolidated his power after being appointed Chancellor and turned Germany into a ruthless 1 party dictatorship; how propaganda was used to skilfully create 'the Hitler Myth'; how different groups in Germany were controlled, such as youth; the police state and levels of conformity and resistance; the German home front in WW2; and finally the utter collapse of the Third Reich in 1945.

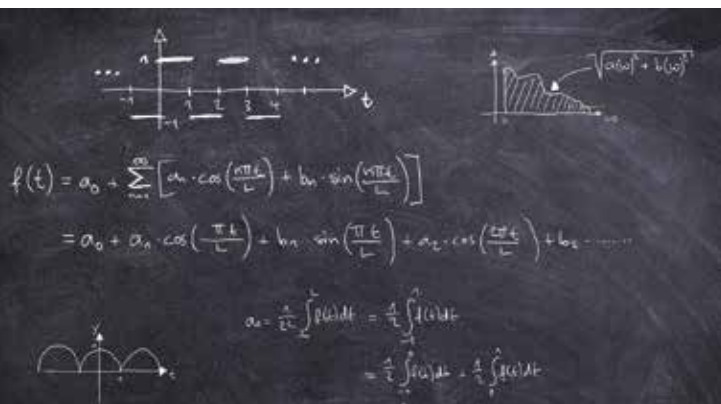
The final part of the A Level gives students the opportunity to deepen their knowledge and understanding of Russian History from a pre-revolution perspective. A coursework essay will look at reform and revolution in Tsarist Russia. Students have to decide what the factors were that led to the fall of the Tsars through guided research. The essay will be 4500 words long.

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.

FOR MORE INFORMATION CONTACT: MR R JACKSON • RJACKSON@PRIORYACADEMIES.CO.UK



'It's challenging but teachers are supportive and the rigour of Mathematics means it is beneficial in the eyes of universities and employers.'

Mathematics student

COURSE: EDEXCEL MATHEMATICS

QUALIFICATION: A LEVEL

ASSESSMENT: One Internal Exam in Year 12 - 2 hour paper, Three External Exams in Year 13 - 2 hour papers.

PRE-REQUISITE RECOMMENDATIONS: In order to access the course we ask that students achieve a minimum grade 7 at GCSE. Students are expected to work on the summer preparation pack and attend bridging sessions in June/July.

MATHEMATICS

DESCRIPTION OF COURSE

Edexcel A Level Mathematics: Acceptance to the Year 13 course will require a minimum grade of D achieved in the Year 12 internal assessment. The course in Year 13 is three modules; Pure, Mechanics and Statistics. The content in Year 13 builds upon the skills gained in Year 12.

Students will be expected to do a considerable amount of independent study if they are to achieve the best from A Level Mathematics.

WHY STUDY MATHEMATICS?

Mathematics at A Level is a highly challenging subject, which offers a wide variety of rewards through being highly regarded for entry to higher education, improved potential in a wide variety of careers but, most importantly, as a study of complex mathematics itself.

Careers favouring Mathematics at a higher level include Medicine, Accountancy, Engineering, Computing, Finance, Law, Marketing and Sciences.

Mathematics at Advanced GCE is a course worth studying not only as a supporting subject for the physical and social sciences, but in it's own right, it is challenging but interesting. It builds on work you will have met at GCSE, but also involves new ideas produced by some of the greatest minds of the last millennium.

FOR MORE INFORMATION CONTACT: MR D MCDONALD • DMCDONALD@PRIORYACADEMIES.CO.UK



COURSE: AQA GCE PHOTOGRAPHY QUALIFICATION: A LEVEL

ASSESSMENT: Year 12: Component 1: Coursework portfolio - 60% of final Year 12 mark. Component 2: Internally Set Controlled Test Assignment - 40% of final Year 12 mark. Year 12 is internally assessed and moderated. Year 13: Component 1: Personal investigation - 60% of final A Level mark. This is a practical investigation supported by written material including an extended essay of up to 3000 words. Component 2: Externally Set Controlled Test Assignment - 40% of A Level mark. Year 13 is externally assessed and moderated by AQA.

PRE-REQUISITE RECOMMENDATIONS: To achieve a minimum of a grade 5 in a Visual Arts based subject.

PHOTOGRAPHY

DESCRIPTION OF COURSE

Students will explore a range of photographic media techniques and processes. They will be made aware of traditional and new technologies. They will learn the appropriate use of the camera, lenses, filters and lighting and the ability to edit and manipulate images using Adobe Photoshop. They will explore the visual language of line, form, colour, pattern and texture in the context of photography and learn to appreciate viewpoint, composition and depth of field.

They will use sketchbooks and journals to record and develop their ideas and with digital techniques produce final images. Students will be introduced to Artists in a variety of genres which will include landscape, wildlife, portraiture, still-life, documentary, photojournalism and sport.

ENRICHMENT OPPORTUNITIES

Gallery visits, Studio visits, Wildlife parks, guest speakers, Location shoots, Residential trips.

WHY STUDY PHOTOGRAPHY?

Ideal for those with creative flair interested in a career in the fields of photography, visual arts, journalism or design. This course also provides a strong foundation for those students wishing to pursue Photography or Art & Design in Higher Education.

**Students will be required to provide materials at an additional cost and must have a good quality digital camera at home to enable the completion of extended projects and homework.*

'A Level Photography allows you to rediscover the world around you and the creative nature of the course means you can challenge yourself far beyond the outlines of a syllabus.'

Photography student

FOR MORE INFORMATION CONTACT: MRS B RENSHAW-TURNER • BRENSHAW@PRIORYACADEMIES.CO.UK



'There will always be an answer in Physics - it's not subjective. I really enjoy better understanding the world and how things work.'

Physics student

COURSE: AQA PHYSICS

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations. Key ideas in practical work are tested within the examinations and through practical endorsement.

PRE-REQUISITE RECOMMENDATIONS: To attain a grade 6-6 or above at GCSE Combined Science: Trilogy or grade 6 at GCSE Chemistry. in addition to a grade 6 in GCSE Maths.

PHYSICS

DESCRIPTION OF COURSE

Over the two years, students will study topics related to the main areas in Physics, which are designed to prepare students for further study in Physics. These include:

Particles and Quantum Phenomena – The fundamental properties of matter, radiation and energy; including an introduction to quantum theory and antimatter.

Waves and Optics - The properties and behaviours of waves and an in-depth investigation into the experiments that furthered our understanding of them.

Mechanics - The principles and applications of motion and energy beginning with Newton's Law's and ending with Einstein's theory of relativity. These ideas underpin many work related areas, such as engineering, transport and technology.

Electricity - The physics behind electricity, circuits and superconductors.

Fields - Gravitational fields, electric fields, magnetic fields and how they influence various phenomena; such as motion of the planets and lightning.

Nuclear Physics - Types of radiation and radioactive decay, the energy stored in matter and how we can harness it using nuclear fission and fusion.

WHY STUDY PHYSICS?

The course allows students to study in more detail how the universe around them works. Students will develop their problem solving skills and learn the theories and mathematics behind many phenomena that make the universe tick. The course is a gateway to further study in physics, engineering and other related sciences, but is not exclusively for students intending to pursue a future in science.

FOR MORE INFORMATION CONTACT: MR A MOORE • AMOORE@PRIORYACADEMIES.CO.UK



COURSE: EDEXCEL POLITICS

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations

PRE-REQUISITE RECOMMENDATIONS:
To achieve grade 5 or above in GCSE
English Language

'The course develops your critical thinking and ability to construct a balanced argument - our class discussions are brilliant.'

Politics student

POLITICS

DESCRIPTION OF COURSE

Politics is a dynamic, challenging and exciting subject. The political world is constantly changing and raises big questions that have implications for all of us. By doing this course you will develop a critical awareness of the nature of politics and political belief and the relationship between political ideas, institutions and processes.

In this A Level, you will acquire knowledge and understanding of the structures of political decision-making in the UK, European Union and the USA.

Year 12 explores political processes and decision-making in the UK. Students learn about democracy, political parties and the role of Parliament and local government. The course also goes on to look

at the role of the Prime Minister and the Cabinet in decision-making and the relationships between government, parliament and judiciary in terms of law making.

The course then looks at the development of the US system of government including the role of the Congress, the office of President, the US electoral system including the role of primaries.

Year 13 develops skills in comparing and contrasting the UK and US systems and introduces the work of the European Union, its institutions and electoral system. Students then go on to explore political theory looking at liberalism, socialism and conservatism as well as the rise of nationalism.

WHY STUDY A POLITICS?

Politics A Level develops critical skills in essay writing and develops the ability to research and construct a sustained and original argument in debate as well as providing an excellent insight into the impact politics has on our lives.

The overwhelming majority of university course emphasise independent research, essay writing and sustained argument as key skills for success.

Politics provides an excellent foundation for many degree courses and a good springboard for careers in journalism, local government, law, campaigning, social work, education, humanitarian work and of course politics itself.

FOR MORE INFORMATION CONTACT: MR J DAVIE • JDAVIE@PRIORYACADEMIES.CO.UK



'Is there anything more interesting than human beings? How our minds work and how we behave?'

Psychology student

COURSE: AQA PSYCHOLOGY

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations

PRE-REQUISITE RECOMMENDATIONS:

To achieve a grade 5 or above in GCSE English Language. Students performance in Psychology or other Humanities based subjects at GCSE will also be considered.

PSYCHOLOGY

DESCRIPTION OF COURSE

Psychology is the scientific study of the mind and behaviour. The A Level course is linear, meaning that the assessment is in the form of examinations taken at the end of Year 13, which cover content studied throughout the two years.

Topics covered include; Social influence, Memory, Attachment, Psychopathology and Biopsychology. Throughout the course, students gain an understanding of methods used when conducting psychological research and also of the issues and debates within the field of psychology.

WHY STUDY PSYCHOLOGY?

Psychology is a genuinely fascinating subject and gives students an insight into human behaviour. It is an academic subject which is very popular with students who are considering a career in the fields of Law, Education, Mental Health, Research and Childcare among others. It involves and uses skills from the areas of English, Mathematics and Science as a result, strong grades in Psychology A Level demonstrate the students are competent in all three subject areas.

FOR MORE INFORMATION CONTACT: MISS C PADDISON • CPADDISON@PRIORYACADEMIES.CO.UK



COURSE: AQA SOCIOLOGY

QUALIFICATION: A LEVEL

ASSESSMENT: 100% through examinations - three 2 hour examinations at the end of the course

PRE-REQUISITE RECOMMENDATIONS:
To achieve minimum grade 5 or above in GCSE English Language or Literature

'The application of theory and knowledge to what is happening in the world today is what most fascinates me in Sociology.'

Sociology student

SOCIOLOGY

DESCRIPTION OF COURSE

Sociology is the study of how humans interact with each other and how society functions at all levels. It looks to explain some of the inequalities in society and looks at the impact of policy change on the way society works and on groups of people. The A Level course is linear, meaning that assessment is in the form of examinations taken at the end of Year 13, which cover content studied throughout the two years.

Topics covered include: education, families and households, crime and deviance. Throughout the course students gain an understanding of methods used when conducting sociological research, and also of various sociological perspectives and theories.

WHY STUDY SOCIOLOGY?

Sociology is, in a nutshell, an insight into everyday life. Students gain an understanding of the political system and become more aware of the way the world works. It is an academic subject, which is very popular with students who are considering a career in the fields of law, education, policing, research and the media amongst others. Students of Sociology A Level will end the course as worldly wise individuals with a wealth of skills which will benefit them in their next steps, be that in education or the world of work. Furthermore, the A Level encourages students to question perceptions and not to accept what they are told or what they read at face value.

FOR MORE INFORMATION CONTACT: MISS C PADDISON • CPADDISON@PRIORYACADEMIES.CO.UK

T LEVELS

HOW DO I CHOOSE MY T LEVEL?

T Levels are technical-based qualifications developed in collaboration with employers, equivalent to 3 A Levels.

Students will choose one T Level subject to study in Sixth Form. This subject will provide you with occupational and technical expertise in a certain industry and sector, preparing you for both the workplace and for university-level study. Every T Level has a large industry placement as part of the course, which is mandatory, and is part of the overall grade of the T Level. This allows students to receive experience of the world of work, specific to the T Level, and sector, that they have chosen to study and work in.

THE SUBJECT YOU CHOOSE SHOULD REFLECT:

- Your interests and subjects that you enjoy
- Any career aspirations you have (have you researched what the requirements are, or whether an industry placement or work experience would be beneficial?)
- Your best chances of success (do you prefer all exam-based subjects or some subjects with coursework, observations and examinations, such as T Levels?)

T LEVEL MINIMUM ENTRY REQUIREMENTS

Students who wish to pursue a T Level qualification pathway must have a minimum of five grade 4's across their GCSEs, including English and Mathematics.





COURSE: Education and Early Years

QUALIFICATION: T Level

ASSESSMENT: Three parts of the T Level are assessed. The industry placement is assessed by collecting evidence of the required hours, progress towards learning goals aligned to your occupational specialism, and through employer feedback and appraisals. The technical qualification is assessed in two parts; the core component (Education and Childcare) is assessed externally through two written examinations and an employer set project; and the occupational specialist component (Assisting Teaching Students in education settings) through assignments, and the observational components which are tracked by providers and then externally moderated.

PRE-REQUISITE RECOMMENDATIONS:

Grade 4 in English and Mathematics GCSE, and an interest in the Occupational Specialism of the T Level.

EDUCATION AND EARLY YEARS – ASSISTING TEACHING

DESCRIPTION OF COURSE

T Levels are two-year courses, designed with key employers in the sector, to provide you with the knowledge and skills needed to work within the education and childcare sector. You will study a wide range of core subjects covering all aspects of education, including child development, understanding and managing children's behaviour, supporting children with Special Educational Needs and Difficulties, observation and assessment and working with others. These will be taught by industry experts, to ensure that you have the skills and training to progress in your career in Education.

ENRICHMENT OPPORTUNITIES

As part of every T Level, students will complete a mandatory 315-hour industry placement, designed to enable students to put the skills they have learned in the classroom into practice in the workplace. Students will be prepared for this by developing employability and work-readiness skills as part of their programme, in collaboration with local universities and employers.

WHY STUDY EDUCATION AND EARLY YEARS?

T Levels provide you with UCAS points, similar to A Levels, which would allow you to progress onto university level study if you would like to, such as in Education. Similarly, there are further apprenticeships linked to Education and Mentoring. The Assisting Teaching students in education settings T Level, especially as a result of the industry placement connected with the course, can also lead directly into employment in a range of roles in education, including pastoral or learning support roles, or even teaching.

FOR MORE INFORMATION CONTACT: MISS H WRIGHT • HWRIGHT@PRIORYACADEMIES.CO.UK



COURSE: Health - Supporting Adult Nursing

QUALIFICATION: T Level

ASSESSMENT: Three parts of the T Level are assessed. The industry placement is assessed by collecting evidence of the required hours, progress towards learning goals aligned to your occupational specialism, and through employer feedback and appraisals. The technical qualification is assessed in two parts; the core component (Healthcare and Science) is assessed externally through two written examinations and an employer set project; and the occupational specialist component (Supporting Adult Nursing) through assignments, and the observational components which are tracked by providers and then externally moderated.

PRE-REQUISITE RECOMMENDATIONS: Grade 4 in English and Mathematics GCSE, and an interest in the Occupational Specialism of the T Level. Grade 4 is desirable in Science.

HEALTH – SUPPORTING ADULT NURSING

DESCRIPTION OF COURSE

T Levels are two-year courses, designed with key employers in the sector, to provide you with the knowledge and skills needed to work within the healthcare sector.

ENRICHMENT OPPORTUNITIES

As part of every T Level, students will complete a mandatory 315-hour industry placement, designed to enable students to put the skills they have learned in the classroom into practice in the workplace. Students will be prepared for this by developing employability and work-readiness skills as part of their programme, in collaboration with local universities and employers.

WHY STUDY SUPPORTING HEALTH?

T Levels provide you with UCAS points, similar to A Levels, which would allow you to progress onto university-level study if you would like to, such as in Nursing. Similarly, there are further apprenticeships linked to the healthcare sector. The Supporting Adult Nursing T Level, especially as a result of the industry placement connected with the course, can also lead directly into employment in a range of roles in Health and Care, including in care settings, in Health and Care roles within the NHS, and in broader roles within the NHS (there are over 350 jobs you can do within the NHS).

FOR MORE INFORMATION CONTACT: MISS S PELL • SPELL@PRIORYACADEMIES.CO.UK



COURSE: Creative and Design - Media, Broadcast And Production

QUALIFICATION: T Level

ASSESSMENT: Three parts of the T Level are assessed. The industry placement is assessed by collecting evidence of the required hours, progress towards learning goals aligned to your occupational specialism, and through employer feedback and appraisals. The technical qualification is assessed in two parts; the core component is assessed externally through two written examinations and an employer set project; and the occupational specialist component through assignments, and the observational components which are tracked by providers and then externally moderated.

PRE-REQUISITE RECOMMENDATIONS:

Achieve basic entry requirements - see page 11 including a minimum grade 4 at GCSE English.

MEDIA, BROADCAST & PRODUCTION – EVENTS & VENUE TECHNICIAN

DESCRIPTION OF COURSE

T Levels are two-year courses, designed with key employers in the sector. This particular T Level provides you with the knowledge and skills needed to work within the media, broadcasting and production sector. You will study a wide range of core subjects covering a broad range of issues relevant to the sector including the creative economy, cultural context and vocabulary, research skills and audience and consumer need. In addition to the core content, each student will also complete an occupational specialism route of events and venues technician.

ENRICHMENT OPPORTUNITIES

As part of every T Level, students will complete a mandatory 315-hour industry placement, designed to enable students to put the skills they have learned in the classroom into practice in the workplace. Students will be prepared for this by developing employability and work-readiness skills as part of their programme, in collaboration with local universities and employers.

WHY STUDY MEDIA, BROADCAST & PRODUCTION?

T Levels provide you with UCAS points, similar to A Levels, which would allow you to progress onto university level study if you would like to, such as in Media. Similarly, there are further apprenticeships linked to Media, Broadcast and Production. This T Level, especially as a result of the industry placement connected with the course, will open up a range of opportunities, giving you the practical and technical skills to excel in this creative and rewarding career sector. Future employment opportunities may include TV or film director roles, video editors, broadcast engineers, sound & lighting technicians, and more.

FOR MORE INFORMATION CONTACT: MR T RICHARDS • TRICHARDS@PRIORYACADEMIES.CO.UK

A young man with dark skin and curly hair, wearing a blue t-shirt, is shown in profile from the chest up. He is holding an orange basketball with both hands, looking upwards and to the right. The background is a solid, light green color. The text "VOCATIONAL SUBJECTS" is overlaid on the left side of the image in a large, white, sans-serif font.

VOCATIONAL SUBJECTS



'I love the fact that Applied Science gives you plenty of opportunities to implement the theory that you learn in a practical way.'

Science student

COURSE: Pearson Level 3 Alternative Academic Qualification BTEC National in Applied Science (Extended Certificate)

QUALIFICATION: AAQ Level 3 BTEC National

ASSESSMENT: 5 Units – External assessment counts for 50% and internal assessment counts for 50% of the grade.

PRE-REQUISITE RECOMMENDATIONS: In order to access the course we ask that students achieve 5-5 or above at GCSE Combined Science: Trilogy or grade 5 at GCSE Biology, Chemistry or Physics and a 4 at GCSE Mathematics.

APPLIED SCIENCE LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

Our Applied Science course takes key elements of Physics, Biology and Chemistry and considers how core concepts can be used in vocational contexts in Science and Science-related organisations. Students will develop a range of knowledge on aspects of Biology, Chemistry and Physics including: cells; tissues; biological molecules; atomic structure; physical and organic chemistry; waves; electrical circuits, forces and energy transfer.

Students will apply this knowledge to perform an independent investigation into contemporary scientific projects focussed on some of the more pressing scientific issues of the last 30 years. They will research how governments and global organisations impact these issues and evaluate how information is reported

to the public and the reliability of those reports. Students will finally write their own articles about scientific issues backed by their own research and knowledge.

The course allows students to develop their skills with laboratory equipment, procedures and techniques, as well as developing an awareness of safety and organisational skills. Students will use their knowledge and understanding from previous topics to plan and run a scientific investigation and use their research skills to reach conclusions. Science investigative skills will help students in many scientific or enquiry-based learning courses in higher education, as well as prepare them for employment in a science-related industry.

WHY STUDY APPLIED SCIENCE IN SIXTH FORM?

Applied Science supports further progression in science education, to an apprenticeship or entry level employment in the science sector, as well as developing a range of transferable skills.

FOR MORE INFORMATION CONTACT: MR D CHALK • DCHALK@PRIORYACADEMIES.CO.UK

'I enjoy the fact that Business Studies combines academic theory with practical application. The different units have undoubtedly prepared me both for university and the world of work.'

Business student



COURSE: BTEC Business

QUALIFICATION: BTEC Level 3 Extended Certificate (equivalent to 1 A Level)

ASSESSMENT: INTERNAL AND EXTERNAL

PRE-REQUISITE RECOMMENDATIONS:
Achieve basic entry requirements - see page 11 and a minimum grade 4 at GCSE Mathematics.

BUSINESS LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

This is a practical course, which will give you the skills for the world of work and help you to add value to business activities in any organisation. You will complete projects and assignments based on realistic workplace situations, activities and demands. The Extended Certificate is for learners who are interested in learning about the business sector alongside other fields of study, with a view to progressing to a wide range of higher education courses, not necessarily in business-related subjects.

You will study three mandatory core topics including; Exploring Business, Developing a Marketing Campaign and Personal and Business Finance. Two of these units are externally assessed with one based on a pre-released synopsis. One unit will be internally assessed. You will also have the opportunity to study one optional unit covering a range of topics, which will be internally assessed.

EXPLORING BUSINESS

In this introductory unit, students study the purposes of different businesses, their structure, the effect of the external environment and how they need to be dynamic and innovative to survive. Students will gain an overview of the key ingredients for business success, how businesses are organised, how they communicate, the characteristics of the environment in which they operate and how this shapes them and their activities.

DEVELOPING A MARKETING CAMPAIGN

In this unit, students will gain skills relating to, and an understanding of how a marketing campaign is developed. Marketing is a dynamic field central to the success of any business. Students will explore the different stages of the process that a business goes through when developing its campaign and develop their own campaign for a given product/service. Students will examine the marketing aims and objectives for existing products/services and understand the importance of relevant, valid and appropriate research in relation to customers' needs and wants.

PERSONAL AND BUSINESS FINANCE

In this unit, students study the purpose and importance of personal and business finance. They will develop the skills and knowledge needed to understand, analyse and prepare financial information. This unit includes aspects of both personal and business finance. It will give you the knowledge and understanding to manage your personal finances and will give you a background to business finance and accounting as you progress to employment or further training.

WHY STUDY BUSINESS?

While it is obvious that those planning on working in most industries and prospective entrepreneurs should study business, everyone should learn as much about business operations as possible. This includes those in scientific, medical, education and government sectors, along with those who are simply consumers of products and services. Becoming knowledgeable about how businesses operate helps increase your competitiveness in the job market and to understand how the businesses and government drive our economies.

FOR MORE INFORMATION CONTACT: MRS J SCHOLEFIELD • JSCHOLEFIELD@PRIORYACADEMIES.CO.UK



COURSE: WJEC Criminology

QUALIFICATION: Level 3 Diploma

ASSESSMENT:
50% Controlled assessment - 50% Examination

PRE-REQUISITE RECOMMENDATIONS:
Achieve basic entry requirements - see page 11,
including a minimum grade 4 in English

*'If you have an inquiring mind then
Criminology is the subject for you!
It opens up so many questions
and I find exploring the answers
captivating.'*

Criminology student

CRIMINOLOGY LEVEL 3 DIPLOMA

DESCRIPTION OF COURSE

Criminology is the study of the criminal justice system, including how crime is defined and how offenders are processed. The level 3 Diploma course includes elements of internal assessment (controlled assessment) and external assessment (examination). Units 1 and 2 are taught and assessed in Year 12, including one piece of controlled assessment and one examination. Units 3 and 4 are taught and assessed in Year 13, again with one piece of controlled assessment and one examination.

Topics covered include: changing awareness of crime, criminological theories, crime scene to courtroom and crime and punishment. Throughout the course, students gain an understanding of campaigns used within the criminal justice system, as well as how the criminal justice system works from a crime being committed through to prosecution.

WHY STUDY CRIMINOLOGY?

Criminology offers students the opportunity to gain an understanding of the criminal justice system and become more aware of the way the system works.

It is a vocational subject, which is popular with students who are considering a career in the fields of law, criminal justice, social work, probation work and education, amongst others. Students of the Level 3 Diploma in Criminology will end the courses socially aware individuals with a knowledge and understanding of how crime affects our society and how the influence of the media and policy can affect society's views on crime.

FOR MORE INFORMATION CONTACT: MRS C MCKEOWN • CMCKEOWN@PRIORYACADEMIES.CO.UK



'Studying Health and Social Care has really opened my eyes to the different career opportunities and further study routes available relating to the industry - it's so interesting and rewarding.'

Health & Social Care student

COURSE: Pearson Level 3 Alternative Academic Qualification BTEC National in Health and Social Care (Extended Certificate)

QUALIFICATION: AAQ Level 3 Btec National

ASSESSMENT: 4 units of which 3 are mandatory and 2 are external. Mandatory content (75%). External assessment (50%).

PRE-REQUISITE RECOMMENDATIONS: Achieve basic entry requirements - see page 11 and a minimum grade 4 at GCSE English.

HEALTH & SOCIAL CARE LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

The qualification has been developed in consultation with higher education representatives to ensure students have the knowledge, understanding and skills they need to progress to, and thrive, in higher education.

The qualification has three mandatory units covering the following topics:

- **Human Lifespan and Development** – PIES and factors affecting growth and development, interventions and the different professionals providing care and treatment
- **Human Biology and Health** – Human body structure and systems, normal physiological functioning and the impact of common disorders

- **Health and Social Care Practice** – Core principles, values and legislation that underpin and influence health and social care, and the effect of social determinants on an individual health status

Students will develop the following knowledge and skills from the mandatory units:

- Professional values and skills expected of professionals, including communication and listening skills
- Organisational and critical thinking skills
- Cultural and social intelligence when working with individuals across the lifespan with different needs, alongside methods of managing challenging situations.

Students will develop the following knowledge and skills from the optional units:

- Interpersonal skills required when working with others, including compassion and empathy
- Responsibilities of professionals to be adaptable & innovative in delivering care
- Management of own time and learning
- Academic skills such as research.

Students will develop knowledge and skills throughout this qualification that are key to health and social care related degrees. Students have the potential to develop transferable and study skills becoming well-rounded individuals, better prepared for the demands of Higher Education.

WHY STUDY HEALTH & SOCIAL CARE?

The study of Health and Social Care will help you to understand the range of settings in which social care takes place and different roles and types of work available within the healthcare system. On this course, you will study the universal principles of care that are relevant to a wide range of rewarding careers; including social workers, nurses, health visitors and paramedics. The course will also enable you to develop a detailed understanding of the communication skills and safeguarding procedures necessary to work safely and professionally within the health and social care system.

FOR MORE INFORMATION CONTACT: MISS H WRIGHT • HWRIGHT@PRIORYACADEMIES.CO.UK



COURSE: Pearson Level 3 Alternative Academic Qualification
BTEC National in Information Technology (Extended Certificate)
(equivalent to 1 A Level)

QUALIFICATION: AAQ Level 3 Btec National

ASSESSMENT: Internal and External

PRE-REQUISITE RECOMMENDATIONS: Achieve basic entry requirements - see page 11 including a minimum grade 4 at GCSE English.

'The course is so relevant to the digital world we live in and really prepares you for variety of jobs in the industry.'

ICT student

INFORMATION TECHNOLOGY LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

The course in IT has been designed to ensure students have the knowledge, understanding and skills they need to progress and thrive in higher education. In the two years you will complete 4 units. Two of the units are externally assessed, they are: Information Technology Systems and Cyber Security and Incident Management. You will then take two centre assessed units which are moderated by Pearson's, which are Website Development and Relational Database Development.

WHAT DO THE UNITS INVOLVE?

Information Technology Systems

You will explore the relationships between the hardware and software that form an IT system, how systems work individually and together, and the relationship between the user and the system. You will examine issues related to the use of IT systems and the impact that they have on organisations and individuals

Cyber Security and Incident Management

You will examine the many types of cyber security attacks, the vulnerabilities in networked systems and the techniques that can be used to defend an organisation's networked systems.

Website Development

You will explore how existing websites use the principles of website development to appeal to their intended audience and meet their specific purpose. You will plan, design and develop a website in response to a client brief by applying website development tools, techniques and processes. You will also reflect on the usability, functionality and fitness for purpose of the website using a testing and review process.

Relational Database Development

You will examine the structure of data and how an efficient data design follows through into an effective, useful database. You will investigate database management systems (DBMS) and apply practical skills in designing and developing a database within a given DBMS.

WHY STUDY IT?

You will develop the ability to apply digital concepts to different sectors which is beneficial to the analytical approach included in many degrees. The units will encourage personal responsibility and written communication skills to manage your own work and independently create extended writing tasks which is a good foundation for academic success. The range of units studied will provide knowledge of digital technologies and how organisations plan digital projects and follow a project lifecycle. Transferable skills such as creativity and innovation, written communication and critical thinking will also be developed. Completion of this course can support progression to study the following degrees BA Business Studies, BSc Information Systems and BSc Computer Science.

FOR MORE INFORMATION CONTACT: MRS L COOTES • LCOOTES@PRIORYACADEMIES.CO.UK



'Law is genuinely interesting and impacts on so many parts of our lives. It is relevant to so many areas of further study and future careers.'

Law student

COURSE: BTEC National Extended Certificate in Applied Law

QUALIFICATION: BTEC LEVEL 3 Extended Certificate (equivalent to 1 A Level)

ASSESSMENT: Coursework, One external exam in Applying the Law, One controlled assessment - Dispute Solving in Civil Law

PRE-REQUISITE RECOMMENDATIONS: Achieve basic entry requirements - see page 11 including a minimum grade 4 at GCSE English.

APPLIED LAW LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

Law is one of the most useful and interesting academic subjects to study as it affects nearly all aspects of our everyday life. Law at The Priory Ruskin Academy is taught to the new BTEC specification.

Year 12 focuses on:

Unit 1 - Dispute solving in Civil Law.

Students will explore how civil disputes are resolved, both in the courts and by alternative means. They will examine the making and working of legal precedent and its application in the law of negligence.

Unit 2 - Investigating Aspects of Criminal Law and the Legal System

Students will research how laws are made and interpreted, who advises and decides on the

outcome of criminal cases and the punishments that can be imposed if laws are broken. They will then present advice to clients on non-fatal offence case studies.

Year 13 focuses on:

Unit 3 - Applying the Law

Learners examine the law related to specific crimes, including homicide and offences against property. They will explore the police procedures for dealing with such offences.

Unit 4 - Aspect of Family Law

Students explore the requirements of a valid marriage and civil partnership, the laws governing the breakdown of relationships, as well as how disputes over children are resolved by the courts.

ENRICHMENT OPPORTUNITIES

Possible court visits/ Prison visits to understand the English Legal System and the sentencing/ rehabilitation of offenders. Possible visits to the Inns of Court and Westminster to understand the legal profession and sources of law. We also run an extra-curricular Law Club and take part in the Bar Mock Trials national competition.

WHY STUDY LAW?

BTEC Extended Certificate in Applied Law (level 3) is not only an excellent qualification for progression to University and the legal profession, studying Law develops skills they are highly sought by employers; eg - analytical, research and communication skills. Studying Law can be useful for careers in Public Services, Civil Service, Human Resources, Business and Banking, Teaching, Social Work and Research.

FOR MORE INFORMATION CONTACT: MR J DAVIE • JDAVIE@PRIORYACADEMIES.CO.UK



COURSE: PERFORMING ARTS

QUALIFICATION: BTEC LEVEL 3 Foundation Diploma (equivalent to 1.5 A Levels)

ASSESSMENT: 60% Coursework (Internal Assessment) 40% Set Task (External Assessment) The Foundation Diploma is weighted more towards coursework than examinations and will suit learners who prefer this approach. Awards will be made at Pass, Merit or Distinction.

PRE-REQUISIT RECOMMENDATIONS: Achieve basic entry requirements - see page 11

PERFORMING ARTS LEVEL 3 FOUNDATION DIPLOMA

DESCRIPTION OF COURSE

Students will complete a series of practical tasks set in a work related scenario and complete written assignments set and marked internally. Students will also complete two externally set tasks under controlled conditions, which will be assessed by BTEC Pearson. The Foundation Diploma counts as one option choice but is equivalent to 1.5 A Levels, which means it will be worth more UCAS points; for example, a Merit on this course carries the same UCAS points (48) as a Distinction on the BTEC Extended Certificate course or an 'A' Grade at A Level.

The course consists of four mandatory units and two optional units:

Mandatory Units:

Unit 1 Investigating Practitioners' work (Controlled written assessment - Externally assessed)

Unit 2 Developing Skills & Techniques for live Performance (Practical and coursework - Internally assessed)

Unit 3 Group Performance Workshop (Practical task and written log - Externally assessed)

Unit 4 Performing Arts in the Community (Practical and coursework - Internally assessed)

Optional Units - the two optional units are adapted each year to suit the needs of each intake of learners (Practical and coursework - Internally assessed)*

ENRICHMENT OPPORTUNITIES

- See live performances
- Work with professional performers
- Perform to live audiences
- Perform in the wider community
- Travel to London for a residential trip, where you will take part in professional performances and see West End shows

WHY STUDY PERFORMING ARTS?

You will enjoy studying this course if you -

- Have a passion for performing
- Want to develop your communication skills, self-confidence and physical and mental wellbeing
- Want to progress to Higher Education
- Want to work in careers where having empathy for others is important, for example; Social Care, Health Care, Education
- Want to work in careers where public speaking is important, for example; Law, Business, Education
- Want to work in the Performing Arts industry in a variety of different roles, for example; Performing, Technical and Creative careers.

FOR MORE INFORMATION CONTACT: MRS C BAINS • CBAINS@PRIORYACADEMIES.CO.UK



COURSE: BTEC Level 3 Extended Certificate in Sport

QUALIFICATION: BTEC LEVEL 3 Extended Certificate (equivalent to 1 A Level)

ASSESSMENT: The Extended Certificate consists of 4 units - 3 Mandatory and 1 Optional, including Internal and External assessment and formal exam

PRE-REQUISITE RECOMMENDATIONS:

Achieve basic entry requirements - see page 11 including a minimum grade 4 at GCSE English.

'I like how we get to learn how we can improve all aspects of Performance, for example nutrition, training and the psychology of sport'

Sport student

SPORT LEVEL 3 NATIONAL EXTENDED CERTIFICATE

DESCRIPTION OF COURSE

The Extended certificate consists of four units; Three mandatory and one optional, including Internal and External assessment and formal exam.

Year 12 looks at the units of *Anatomy and Physiology and Professional Development in the Sports Industry*.

Year 13 looks at the units of *Fitness Training and Programming for Health, Sport and Well-Being and Practical Sports Performance*.

You will complete assignments for each internally assessed unit and these could include; written essays, verbal or written reports, presentations, role plays, case studies, work placement and observations.

WHY STUDY SPORT?

This is a very exciting, challenging qualification which can provide a direct route to university or prepare learners for entry into the world of work. It provides an excellent stepping stone for those students who are interested in the following careers.

- Sports management
- Sports Coaching
- Physiotherapy
- Fitness instruction

FOR MORE INFORMATION CONTACT: MR R PILBOROUGH • RPILBOROUGH@PRIORYACADEMIES.CO.UK



COURSE: BTEC Level 3 National Diploma in Sport

QUALIFICATION: BTEC Level 3 Diploma (Equivalent to 2 A Levels)

ASSESSMENT: 10 Units of work (7 Mandatory and 3 Optional) - Internal and External assessment and Formal exam

PRE-REQUISITE RECOMMENDATIONS:

Achieve basic entry requirements - see page 11 and a minimum grade 4 at GCSE English.

'I really enjoy how we get to apply the theory to practice and see how the body responds and adapts to exercise.'

Sport student

SPORT LEVEL 3 NATIONAL DIPLOMA

DESCRIPTION OF COURSE

The new Level 3 Diploma in Sport consists of seven mandatory and three optional units that provide for a combined total of 720 learning hours for the completed qualification.

Year 12 looks at the units of *Anatomy and Physiology, Fitness Training and Programming for Health, Sport and Wellbeing, Professional Development in the Sports Industry, Sports Leadership and Application of Fitness Testing.*

Year 13 looks at the units of *Self-employment in the Sports Industry, Instructing Gym Based Exercise, Exercise and Circuit Based Activity and Sports Injury Management.*

You will complete assignments for each internally assessed unit and these could include; written essays, verbal or written reports, presentations, role plays, case studies, work placement and observations.

WHY STUDY SPORT?

This is a very exciting, challenging qualification which can provide a direct route to university or prepare learners for entry into the world of work. It provides an excellent stepping stone for those students who are interested in the following careers.

- Sports management
- Sports Coaching
- Physiotherapy
- Fitness instruction

FOR MORE INFORMATION CONTACT: MR R PILBOROUGH • RPILBOROUGH@PRIORYACADEMIES.CO.UK



COURSE: BTEC Level 3 Sport Extended Diploma

QUALIFICATION: BTEC Level 3 Diploma (Equivalent to 2 A Levels)

ASSESSMENT: 10 Units of work (7 Mandatory and 3 Optional) - Internal and External assessment and Formal exam

PRE-REQUISITE RECOMMENDATIONS:

Achieve basic entry requirements - see page 11 and a minimum grade 4 at GCSE English.

'Sport is my absolute passion and this course allows me to immerse myself in it - from practical to theory to management - I love it!'

Sport student

SPORT LEVEL 3 EXTENDED DIPLOMA

DESCRIPTION OF COURSE

The new Level 3 Extended Diploma in Sport consists of 10 mandatory units plus four optional units that provide a combined total of 1080 learning hours for the completed qualification.

Year 12 looks at the units of *Anatomy and Physiology, Fitness Training and Programming for Health, Sports Leadership, Practical Sports Performance, Coaching for Performance, Officiating in Sports, Sports Event Organisation and Research Methods in Sport.*

Year 13 looks at the units of *Professional Development in the Sports Industry, Application of Fitness Testing, Investigating Business, Skill Acquisition, Development and Provision of Sport and Physical Activity, and Current Issues in Sport.*

You will complete assignments for each internally assessed unit and these could include; written essays, verbal or written reports, presentations, role plays, case studies, work placement and observations.

WHY STUDY SPORT?

This is a very exciting, challenging qualification which can provide a direct route to university or prepare learners for entry into the world of work. It provides an excellent stepping stone for those students who are interested in the following careers.

- Sports management
- Sports Coaching
- Physiotherapy
- Fitness instruction

FOR MORE INFORMATION CONTACT: MR R PILBOROUGH • RPILBOROUGH@PRIORYACADEMIES.CO.UK

WELCOME TO PRIORY APPRENTICESHIPS



We are delighted that you are considering completing an apprenticeship with Priory Apprenticeships, and cannot wait to support you on this exciting journey into the world of work.

Priory Apprenticeships deliver a wide range of apprenticeship programmes, to benefit students, and employers alike. Our mission is to prepare the future workforce, for the future needs of the economy, and we achieve this by working closely with employers, to ensure that our apprenticeships meet industry's needs and prepare the next generation of the workforce for our local employers.

We deliver our apprenticeships across the county and beyond, with practical training being predominantly delivered once per month out of our Lincoln training centres, with some exceptions for Grantham-based delivery. We work with the apprentice and their employers to find the best fit.

We run programmes across a wide range of sectors, with specialisms in education, construction, STEM, and in business and leadership. Our 'RIGHT' values of respect, inspiration, growth, honesty and trust run through everything that we do.

Each apprenticeship is delivered by one of our Occupational Experts, who all have recent, relevant industry experience in the programmes that they deliver. The apprenticeships in this prospectus are those suitable for Year 11 school leavers, but there is an even wider portfolio of apprenticeships available, which students can progress onto, or complete at a later time in their career.

We are particularly proud of the work that we do with our apprentices who are aged 16-19, who through our programmes, our personal development offer, and our wraparound pastoral support, develop into confident, skilled employees of the businesses or schools that they work in. We make sure that our apprentices are ready for industry both occupationally, and pastorally, and that their wellbeing is at the heart of our programmes.

When you train with Priory Apprenticeships, you join an organisation committed to providing:

- Quality training, with our Occupational Experts
- Supportive environment, with a priority on pastoral support and your wellbeing
- Clear pathways, into the world of work, with opportunities for progression throughout your career.

We are very excited and pleased that you are interested in completing an apprenticeship with us, and look forward to training you, ready for your exciting and fulfilling career in industry.

E Potter
Head of Apprenticeships and Careers

'Construction skills are in high demand across the country for all kinds of building projects. A construction apprenticeship is the perfect entry point to gaining this valuable expertise.'

Apprenticeships.gov.uk



COURSE: BRICKLAYER (LEVEL 2)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 2 years

APPRENTICESHIP BRICKLAYER LEVEL 2

DESCRIPTION OF COURSE

Apprentices will demonstrate an understanding of core knowledge related to bricklaying along with the skills and behaviours to be fully competent as a bricklayer. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment. Practical bricklaying will take place on site, or at our purpose built specialist training facility for Construction, the Keyworth Centre.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers.

Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

WHY STUDY BRICKLAYING?

Bricklayers lay bricks, pre-cut stone and concrete blocks in mortar. They construct, extend and repair domestic and commercial buildings, garden walls, decorative chimneys and masonry work along with other unseen structures, such as foundations. At the end of a project they can look back and say "I built that".

A bricklaying apprenticeship is aimed at students who are just starting out in the construction industry or those who are already laying bricks but have no formal qualification. A Level 2 bricklaying apprenticeship would be ideal for enhancing the knowledge of any operative in a wide range of careers such as property maintenance, hard landscaping and parks management.

The apprentice will develop skills that will enable progression into roles such as Site Manager, Project Manager and Building Inspector, while the opportunity to start their own business may arise.

'Business administration comprises a broad spectrum of essential responsibilities that ensure a company runs smoothly. There are many tasks and opportunities for progression in this role, making it a popular choice for those interested in a flexible and scalable career in business.'

Indeed



COURSE: BUSINESS ADMINISTRATION (LEVEL 3)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 18 months

APPRENTICESHIP BUSINESS ADMINISTRATION

LEVEL 3

DESCRIPTION OF COURSE

Apprentices will demonstrate core knowledge, skills and behaviours as a Business Administrator. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers.

Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

ENRICHMENT OPPORTUNITIES

The Business Administration programme is delivered by our team of industry experts through group or one-to-one sessions. All apprentices will also receive a PSHE curriculum, including sessions on health and wellbeing, careers and employability, and living in the wider world.

WHY STUDY BUSINESS ADMINISTRATION?

The Business Administrator is expected to deliver their responsibilities efficiently and with integrity – showing a positive attitude. The role involves demonstrating strong communication skills (both written and verbal) and adopting a proactive approach to developing skills. The Business Administrator is also expected to show initiative, managing priorities and their own time. They deploy problem-solving skills, decision-making skills and are responsible for managing others through mentoring or coaching. Completing the Business Administrator apprenticeship may be a gateway to further career opportunities, such as in business support, management or senior support roles. The apprenticeship map provides university-level study progression into a range of courses, including Business Studies, or Management.

'With 60% of employees in the UK in customer-facing roles, putting service at the heart of how businesses operate is key to achieving sustainable growth.'

Institute of Customer Service



COURSE: CUSTOMER SERVICE PRACTITIONER (LEVEL 2)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 12 months

APPRENTICESHIP CUSTOMER SERVICE PRACTITIONER LEVEL 2

DESCRIPTION OF COURSE

Apprentices will demonstrate core knowledge, skills and behaviours to be fully competent as a Customer Service Practitioner. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards.

These standards have been written by employers.

Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

ENRICHMENT OPPORTUNITIES

All apprentices will receive a PSHE curriculum, including sessions on health and wellbeing, careers and employability, and living in the wider world.

WHY STUDY CUSTOMER SERVICE?

The primary role of a customer service practitioner entails delivering exceptional products and services to their organisation's customers. At the heart of the training, is teaching apprentices how to deliver top-tier customer service through in-person interactions, digital platforms, or when visiting different places. The role is varied and could include handling enquiries, processing orders and payments, business development, troubleshooting or offering support.

Apprentices may progress into team leadership roles, business administration roles, or move around the business because of their transferable skills.



COURSE: GROUNDWORKER (LEVEL 2)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 18 months

'Usually the first tradesperson on a construction site, groundworkers set out and prepare the sub-surfaces ready for the structural work to begin, installing drainage systems, concreting, carrying out de-vegetation, interpreting design specifications and more.'

Go Construct

APPRENTICESHIP GROUNDWORKER LEVEL 2

DESCRIPTION OF COURSE

Apprentices will demonstrate an understanding of the core knowledge in relation to groundworks along with the skills and behaviours required to be fully competent in one of the industry's most important activities. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment. Practical groundworks training will take place on site, or at our purpose built specialist training facility for Construction, the Keyworth Centre.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers. Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

WHY STUDY GROUNDWORK?

A groundworker is a construction professional who prepares areas in readiness for, during and after construction. Groundworkers are usually the first trade on any given site and the last to leave. They carry out a host of operations to enable super-structure construction to commence.

A groundwork apprenticeship is aimed at students who are just starting out in the construction industry. A Level 2 groundwork apprenticeship would be ideal for enhancing the knowledge of how to do the initial site strip, setting out foundations, excavating the foundations, concreting and drainage, along with sub-structure to roads.

The apprentice will develop skills that will enable them to expand on existing skill sets by completing additional training that could include heavy plant operative, and/or demolition.

'Technicians are essential to science practice and teaching. Their mastery of highly specialised equipment contributes to research outputs. Their chemical analyses keep us safe and healthy. They enable students to fall in love with science and to gain the practical skills they need for a science career.'

Royal Society of Chemistry



COURSE: LABORATORY TECHNICIAN (LEVEL 3)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 21 months

APPRENTICESHIP LABORATORY TECHNICIAN LEVEL 3

DESCRIPTION OF COURSE

Apprentices will demonstrate the core knowledge, skills and behaviours to be fully competent as a Laboratory Technician in a variety of settings. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers.

Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

ENRICHMENT OPPORTUNITIES

The main programme is delivered by our team of industry experts through group or one-to-one sessions. All apprentices will also receive a PSHE curriculum, including sessions on health and wellbeing, careers and employability, and living in the wider world.

WHY STUDY LABORATORY TECHNICIAN?

Following successful completion of the programme, the Science Learning Partnership can support technicians to apply for professional recognition such as Registered Science Technician (RSciTech) and Registered Scientist (RSci).

As a Laboratory Technician, you will be taught the practical and theoretical skills associated with laboratory operations; this could be within an analytical function or research and development. This occupation is found in a wide range of organisations, including but not exclusively, chemical, primary and secondary pharmaceutical, biotechnology, formulated products, nuclear companies; and analytical science services, dental laboratories and educational establishments.



COURSE: PROPERTY MAINTENANCE (LEVEL 2)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 24 months

'The primary role of a Property Maintenance Operative is to optimise property condition and quality and to ensure the building is kept in a safe working condition.'

Priority Apprenticeships

APPRENTICESHIP PROPERTY MAINTENANCE OPERATIVE

LEVEL 2

DESCRIPTION OF COURSE

Apprentices will demonstrate core knowledge, skills and behaviours to be fully competent as a Property Maintenance Operative. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers.

Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required.

End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

ENRICHMENT OPPORTUNITIES

Practical Property Maintenance training will take place at the Keyworth Centre in Lincoln, in purpose-built training rooms for property maintenance and construction. The apprentice will be recognised by the British Institute of Facilities Management (BIFM) providing Associate Membership for the apprentice whilst studying. All apprentices will also receive a PSHE curriculum, including sessions on health and wellbeing, careers and employability, and living in the wider world.

WHY STUDY PROPERTY MAINTENANCE?

The primary role of a Property Maintenance Operative is to optimise property condition and quality and to ensure the building is kept in a safe working condition. Property Maintenance Operatives need to maintain a high level of quality, providing maximum satisfaction to customers, clients, guests, and teams.

This apprenticeship is for students who wish to work in any number of roles, combining multi-trade skill sets, such as a Maintenance Assistant, Facilities Assistant, Maintenance Manager, Maintenance Technician, Caretaker, Multi-skilled Technician, Rental Property Services, Care Home Maintenance Staff and Academy Maintenance Teams. The apprentice will have transferable skills to enable progression into roles such as a Technical Specialist in Electrical and Plumbing; in addition to Supervisory and Management roles or Facilities Management across a wide range of sectors.



COURSE: TEACHING ASSISTANT (LEVEL 3)

QUALIFICATION: Apprenticeship

TYPICAL DURATION: 18-22 months

'The role of a teaching assistant is incredibly rewarding as you'll get to spend one-on-one time with students, helping them to reach their goals and being there for them every step of the way. You'll share in the joy and satisfaction of their accomplishments, making every effort worthwhile.'

Tradewind

APPRENTICESHIP TEACHING ASSISTANT LEVEL 3

This apprenticeship is best suited to post-18 learners. Learners aged 16-18 years old are better suited to the Assisting Teaching T Level.

DESCRIPTION OF COURSE

Apprentices will demonstrate core knowledge, skills and behaviours to be fully competent as a Teaching Assistant or similar support role in school. The majority of an apprentice's time is spent doing 'on-the-job' training, meaning apprentices are learning the knowledge and skills in a practical, real-work environment.

ASSESSMENT

Throughout your apprenticeship, you will be supported to showcase how you have developed the knowledge, skills and behaviours required by your apprenticeship standards. These standards have been written by employers. Your Occupational Expert will support you to develop a portfolio of evidence, in preparation for your end-point assessment, which you will do at the end of your programme after completing the minimum duration required. End-point assessments may involve interviews, a work project, a practical assignment, or written or multiple choice tests.

ENRICHMENT OPPORTUNITIES

The Teaching Assistant programme is delivered by our team of industry experts through group or one-to-one sessions. All apprentices will also receive a PSHE curriculum, including sessions on health and wellbeing, careers and employability, and living in the wider world.

WHY STUDY TEACHING ASSISTANT?

The primary role of the Teaching Assistant (TA) is to support the class teacher to enhance pupils' learning either in groups or individually, ensuring pupils understand the work set, know their learning objectives, and stay on task to make progress. Teaching Assistant Level 3 enables you to have the skills, knowledge and behaviours to work in Primary, Secondary and Special phases across all age ranges, encompassing special educational needs and emotional vulnerabilities.

As well as ensuring full competency as a Teaching Assistant, this apprenticeship provides a foundation for potential progression into several career paths in the education sector including Higher Level Teaching Assistant and Teacher. The apprenticeship may provide university-level progression opportunities in Education.

Please note, students under the age of 18 will only be placed in primary schools as a Teaching Assistant, for safeguarding reasons.



NEXT STEPS

Application Deadline
Friday 6th December 2024

Sixth Form Interview Process
January / February 2025

Find our online application form at: www.prioryruskin.co.uk/sixthform/admissions





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