Brookvale
Groby
Learning
Campus

post 16

POST 16



PROSPECTUS 26 27

Valuing Everyone
Achieving Excellence

Key dates

Summer term of Year 10:
BGLC students will take part in an experience day, being members of our Sixth Form community.

October of Year 11:
Post 16 open evening.

September to December:
BGLC will visit local secondary schools' careers events.

31st January:
The deadline to apply to join BGLC Post 16, via PS16 website.

February:
Conditional offers are sent through PS16 to applicants.

March:
All students who have a conditional offer are invited to a 1:1 meeting with a member of the Post 16 team.

May-June:
GCSE exams.

June/July:
Induction days - two days to experience lessons in BGLC Post 16.

August:
Collect your GCSE results and enrol with us.

September of Year 12:
Begin your Post 16 journey and take part in a team building day.

September:
Meet the tutor evening.

Please see our website for specific dates: www.brookvalegroby-tmet.uk

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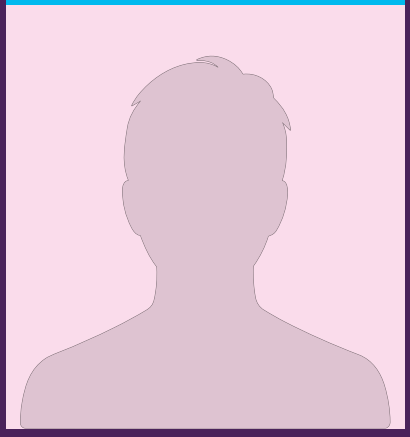
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Principal's welcome

Welcome to Brookvale Groby Learning Campus Post 16 Centre.



If you're looking for a sixth form college where you can achieve your ambitions, challenge yourself and prepare for your next steps, you've come to the right place.

Your success really matters to us. We are committed to helping you achieve your academic potential while developing the skills, confidence and independence that you will need to succeed at university, in apprenticeships or in the world of work.

At Brookvale Groby Learning Campus, you'll be taught by experienced subject specialists who are passionate about their field and dedicated to helping you excel. Our students consistently achieve excellent outcomes and progress to a wide range of exciting destinations, including the country's leading universities.

Throughout your time with us, you'll be supported by a dedicated Post-16 tutor who will get to know you as an individual. From day one, you'll receive expert guidance with your studies, personal development and future applications, ensuring that you are well prepared for whatever path you choose.

Your experience will also extend far beyond the classroom. You'll have access to a wide range of enrichment opportunities, including trips, work experience days, leadership roles, mentoring younger students and taking part in activities that broaden your horizons and help you develop valuable life skills. In fact, as a Post-16 student, you'll be at the heart of our campus community. You'll be encouraged to become a role model for younger students and demonstrate the qualities that define our Sixth Form: care, dedication and hard work.

We are incredibly proud of our Post-16 students and the positive contribution they make to our campus. We hope you'll choose to become part of our community and begin the next exciting stage of your education with us.

We look forward to welcoming you to our Open Evening this autumn and meeting you in person.

Mr Will Teece

10 reasons to study at BGLC

1

We have passionate and highly-skilled specialist teachers.

2

We have a strong, dedicated Post-16 pastoral support team. Students' academic progress is monitored closely and support and interventions put into place early to assist students to achieve well in their studies.

3

You'll have access to a jam-packed enrichment programme, including trips.

4

We host a series of guest speakers from universities, businesses and student finance to deliver the most up-to-date advice and information.

5

We provide one week of exciting work experience, alongside personalised 1:1 careers support.

6

We offer support for early entry students - Medicine, Dentistry, Veterinary Science, Oxford and Cambridge.

7

We have dedicated progress leaders support your academic progress.

8

We offer plenty of opportunities to learn outside of the classroom.

9

As a campus, we attend the UCAS Discovery Event and Apprenticeship shows around the Midlands.

10

We promote a culture of excellence and kindness with **our 3 Cs:**

Currency: Securing the highest outcomes possible for all students.

Character: Developing well rounded citizens of our global community, through purposeful character development.

Culture: Creating a safe, warm and meaningful community that allows all students to flourish.

Post 16 programme of study

Our Post 16 programme of study consists:

ACADEMIC

Our full programme of study ensures that students follow an academic programme. This consists of selecting three subjects from our wide range of A Level and Level 3 courses.

PERSONAL DEVELOPMENT

We believe it is not only academic success that matters and therefore deliver a Personal Development Programme (PDP) through our team of dedicated Post 16 Tutors.

PDP covers many topics essential to preparing students for life during and after Post 16, e.g. PSHE and RE.

ENRICHMENT

The enrichment programme allows students to gain valuable transferable skills and become well-rounded individuals. We feel students gain valuable experience from getting involved on the campus and in wider community life. We are fortunate to offer students one hour of dedicated enrichment time a fortnight, with regular guest speakers, trips off-site, and team activities.

Post 16 students work towards completing our rainbow of enrichment awards. This is an excellent opportunity to develop skills useful in employment and in further study.

We'll ensure that all students receive a 1:1 careers appointment. This will provide the students with excellent support, as well completing work experience for one week during Year 12, to reach their goal.



Set clear goals and improve life skills

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Entry requirements

Art	GCSE Art Grade 4, suitable students who can demonstrate drawing skills and creativity will also be considered.
Biology	Grade 6-6 in Combined Science and a Grade 5 in Maths; or Grade 6 in Biology and Chemistry and a Grade 5 in Maths.
Business	Grade 5 in Maths and English Language or Literature; and a GCSE Grade 5/CNAT Level 2 Merit in Business if studied.
Chemistry	Grade 6-6 in Combined Science and a Grade 6 in Maths; or Grade 6 in Chemistry and a Grade 6 in Maths.
Computer Science	Grade 6 in Maths or Grade 6 in Computer Science (if studied).
Criminology	Grade 4 in English
Design (3D)	Grade 4 in GCSE Design & Technology (or equivalent ADT subject) however students that can demonstrate the necessary skills will also be considered.
Digital Media (OCR Cambs)	Grade 4 in English Literature and English Language, or Grade 4 in GCSE Media.
English Language /Literature	Grade 5 in English Language or Literature.
French	Grade 6 in French and Grade 5 in English Literature.
Geography	Grade 5 in a Humanities subject or an English and a Grade 5 in Maths.
Graphic Design	Grade 4 in Graphic Design or Art; students that can demonstrate the necessary skills will also be considered.

Post-16 is about choosing the right courses to match your interests and aspirations. We are proud to offer a wide range of courses to suit all learners. All subjects are taught by experienced subject specialists.

Our overall minimum entry requirements for Post-16 are:

6 X Grade 4 GCSEs in a range of subjects, to include English and Maths

Health and Social Care (BTEC)	Grade 4 in English and a Merit in Level 2 Health and Social Care (if studied).
History	Grade 5 in a Humanities subject or English.
IT (BTEC)	Grade 4 in Maths and Grade 4 in English Language, and a Level 2 Merit in ICT (if studied).
Mathematics	Grade 6 (or above) in Mathematics GCSE.
Further Mathematics	Grade 7 (or above) in Mathematics GCSE. Students wishing to study Further Maths must also be studying three other A Levels, one of which must be A Level Mathematics.
Music	Grade 4 in Music GCSE or BTEC Level 2 Music/Perf Arts (singing). Students that can demonstrate the necessary skills will also be considered - they can perform to a high standard (Grade 5+).
Performing Arts	Grade 4 in GCSE English and a GCSE/BTEC Level 2 in a Performing Arts subject; or extensive experience as a performer.
Photography	Grade 4 in an Art & Design subject; students that can demonstrate the necessary skills will also be considered.
Physical Education	Grade 6 in GCSE PE, including a grade 6 on the theory papers, or a Distinction in CNAT Sports Studies. Students must also be competing in a sport from the approved list of activities outside of school.
Physics	Grade 6-6 in Combined Science and a Grade 6 in Maths; or Grade 6 in Physics and a Grade 6 in Maths. We insist that students study A Level Maths alongside Physics.
Psychology	Grade 5 in a Humanities subject or Grade 5 in English, and Grade 4 in Maths.
Sociology	Grade 5 in a Humanities subject or Grade 5 in English.

Course Information

ART

A Level Art is an exciting and inspiring course that encourages creativity and individuality. Through a range of skill-based projects, students explore the formal elements while experimenting with an exciting variety of techniques and processes, including drawing, painting, collage, printmaking, marbling and mixed media. Students will discover the work of both historical and contemporary artists, while developing their own creative style, confidence, and artistic voice along the way.

At the heart of the course is the **Personal Investigation,** where students have the freedom to pursue a theme, idea or concept that truly inspires them. The course then concludes with an externally set examination project in Year 13.

A Level Art provides an excellent foundation for a future in the creative industries. Whether progressing to a Foundation Diploma, an undergraduate degree or directly into creative careers, students will develop the skills and portfolio needed for pathways such as architecture, graphic design, set design, illustration, animation, fashion, fine art, art history and many other exciting professions.

3D DESIGN

3D Design is an exciting and dynamic course that empowers students to turn ideas into innovative, three-dimensional creations. Whether your interests lie in architecture, product design, sculpture or engineering, the course offers the flexibility to explore your own creative passions. Students develop practical skills using a wide range of manufacturing techniques and materials while building their ability to research, analyse, evaluate, and communicate original design ideas with confidence and purpose.

A Level 3D Design opens the door to an exciting future in the creative and technical industries. Students can progress to courses in architecture, product design, engineering, interior design, furniture design, model making and many other innovative career pathways.



GRAPHIC DESIGN

A Level Graphic Design is a vibrant course that offers the flexibility to develop your own creative interests while discovering an exciting range of traditional and contemporary techniques. Students will take part in an experimental unit, exploring processes such as screen printing, mono and polyboard printing, lino cutting, embroidery, marbling, pyrography, bleach and sunography printing, portraiture and animation - developing both technical expertise and an innovative approach to design.

The **Personal Investigation** gives students have the freedom to create a major project inspired by a theme, idea or concept of their own choosing and the course concludes with an externally set examination project in Year 13.

A Level Graphic Design students can progress to undergraduate degrees or degree apprenticeships, as well as careers in branding, advertising, illustration, digital media, animation, web design, packaging design and many other exciting creative professions.

PHOTOGRAPHY

Turn your creativity into powerful images and tell stories through the lens. Whether you're interested in fashion, advertising, fine art, social media content or experimental photography, this course gives you the freedom to explore your own style and interests.

You'll develop professional skills in:

- DSLR camera techniques and creative use of lenses
- Digital editing and image manipulation
- Studio and location photography
- Traditional darkroom processes, including film development and printing
- Editorial and commercial photography
- Mixed media and experimental image-making

Throughout the course, you'll build a portfolio that showcases your creativity and technical ability. In Year 13, you'll undertake a **Personal Investigation** – a project based entirely on a theme, concept or idea that excites you. The course culminates in an externally set assignment, giving you the opportunity to produce your most ambitious and personal work.

Photography opens doors to a wide range of creative careers and further study, including Photography, Photographic Design, Creative Media, Fashion, Advertising and degree apprenticeships in the creative industries.

Please note: In addition to the ADT materials fee, photography students are required to supply their own memory card and card reader and any additional resources they may require for the course.

Compulsory for ALL ADT subjects:

A payment of £20 is needed to cover the cost of materials for experimentation over the 2-year course. This is to be made in the first term of studying the course via Arbor.

Build your art and design portfolio

Course Information

BUSINESS

Ever wondered what it takes to launch a successful brand, grow a business, or become an entrepreneur? A Level Business gives you the knowledge and skills to understand how organisations operate, compete and succeed in today's fast-changing world.

The course develops valuable skills that universities and employers look for, including critical thinking, problem-solving, creativity, decision-making and numerical analysis. You'll investigate real businesses, analyse current events and discover how companies adapt to changing markets and consumer trends. Assessment takes place through examinations at the end of the two-year course.

A Level Business provides an excellent foundation for further study and careers in Business Management, Accountancy, Finance, Marketing, Entrepreneurship and many other areas within the business world.

COMPUTER SCIENCE

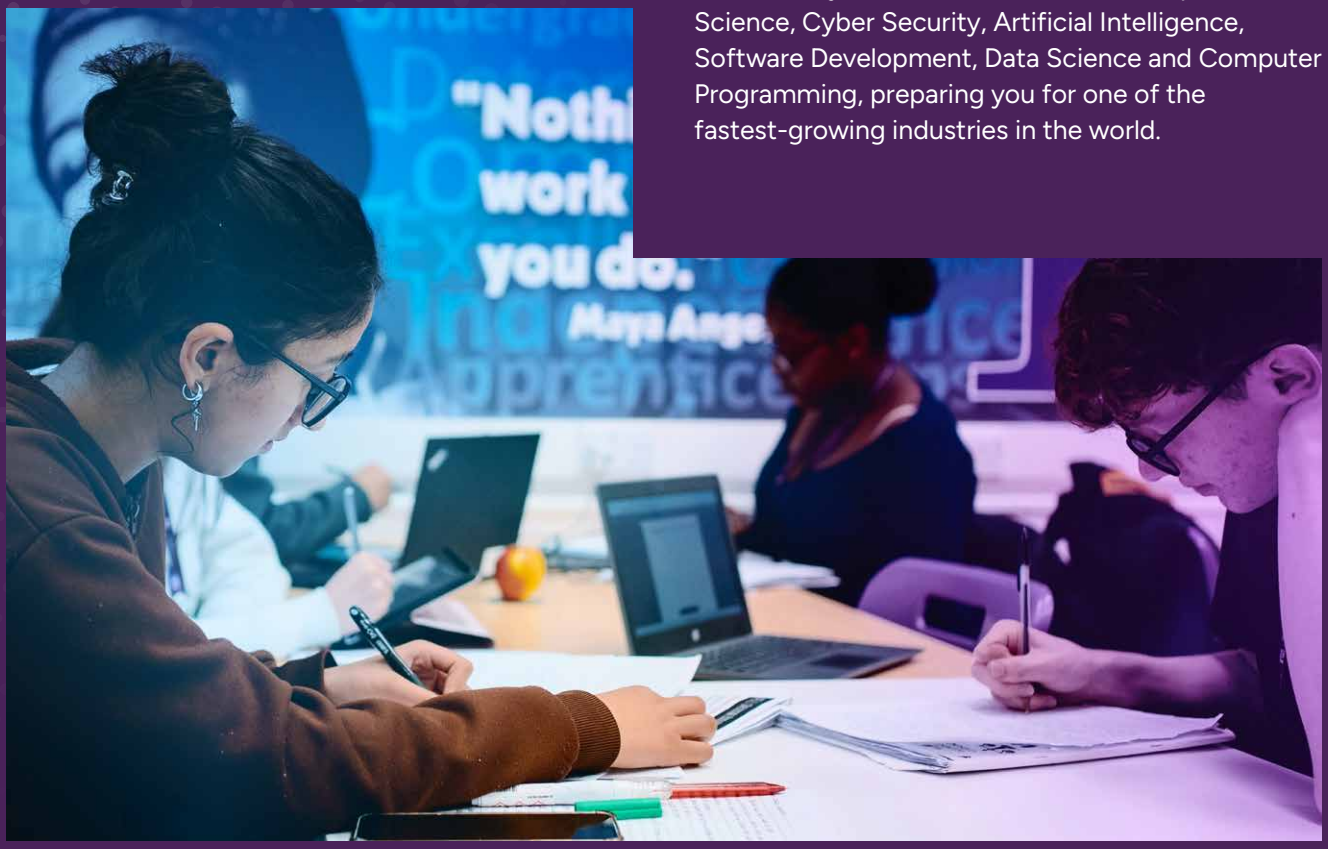
Discover how technology shapes the world around us and develop the skills to create innovations in the future.

You'll learn how to:

- Design and develop computer programs
- Create efficient algorithms and compare their performance
- Explore topics such as Boolean logic, data representation and system design
- Investigate the principles behind artificial intelligence and machine intelligence

You'll build your programming skills, learn how to think like a computer scientist and tackle real-world challenges using technology. Assessment includes a substantial Non-Exam Assessment (NEA) project, where you'll design, develop, and evaluate your own software solution, alongside examinations at the end of the two-year course.

Computer Science provides an excellent pathway to university courses and careers in Computer Science, Cyber Security, Artificial Intelligence, Software Development, Data Science and Computer Programming, preparing you for one of the fastest-growing industries in the world.



INFORMATION TECHNOLOGY

This course is ideal for students who want to understand how digital systems are created, managed and used to solve real-world challenges.

You will explore how hardware and software work together, how data is managed and processed, and how organisations use technology to communicate, share information and support business success. The course develops practical skills in IT systems, systems management and the use of social media in business.

Assessment is through a combination of coursework and external examinations. Students can progress to higher education and careers in areas such as Software Development, IT Management and Information Systems.



ENGLISH LANGUAGE / LITERATURE

Discover how words shape the world around us. This course combines the study of language and literature, exploring a range of literary, non-fiction, written and spoken texts while developing your skills as both a critical reader and creative writer.

You will investigate how language creates meaning, analyse challenging texts using linguistic and literary methods, and build confidence in expressing your own ideas through original writing. The course encourages independent thinking, creativity and a deeper understanding of communication in all its forms.

Assessment consists of two examinations at the end of the course and one coursework component. Students can progress to undergraduate study in English, Journalism, Creative Writing and a wide range of careers where strong communication skills are highly valued.

MEDIA

Explore the world of film, television, advertising, social media and digital culture while developing the skills to become both a critical analyst and a creative producer. This course combines academic study with practical media production, allowing you to investigate how media shapes society and create your own professional-style content.

You will analyse a range of historical and contemporary media products, explore key theories and ideas, and respond to real-world briefs through creative projects. The course develops valuable skills in research, communication, design and production.

Assessment consists of three examinations and two coursework projects completed over the two-year course. Students can progress to undergraduate degrees or apprenticeships in Digital Media, Film Studies, Production, Web Design and other creative industries.

Develop knowledge and key skills for the future

Course Information

GEOGRAPHY

A Level Geography develops your understanding of environmental issues, global change and the connections between people and places, while building skills in research, analysis, teamwork and critical thinking.

You will study topics including changing coasts, global water and carbon cycles, migration, ocean governance and contemporary geographical issues. The course also includes four days of compulsory fieldwork, leading to an independent investigation worth 20% of the final grade. Assessment consists of a non-examined assessment (20%) and two examinations at the end of the two-year course.

Geography provides an excellent foundation for degrees and careers in areas such as climate science, geology, environmental management, planning, business, conservation and teaching.

HISTORY

Step into the stories that shaped the modern world. A Level History explores fascinating periods including Tudor England, Germany from 1919–1963 and Russia from 1855–1964, uncovering the people, events and ideas that transformed societies.

You will investigate political change, dictatorship, democracy and reform while developing valuable skills in research, source analysis, critical thinking and persuasive essay writing. The course encourages you to question interpretations, evaluate evidence and understand how the past continues to influence the present.

Assessment consists of a non-examined assessment worth 20% and examinations worth 80% at the end of the two-year course. History is highly valued by universities and employers, providing an excellent foundation for degrees and careers in History, Law, Politics, International Relations, Journalism, Business and many other fields.

FRENCH / GERMAN / SPANISH

Open the door to new cultures, global opportunities and powerful communication skills. A Level Languages explore how language, society and culture are deeply connected, helping you become a confident communicator and global thinker.

You will engage with a wide range of themes including social issues and trends, multicultural society, cultural heritage, cinema, politics and immigration. Through these topics, you will develop an understanding of how language reflects and shapes the world around us.

The course builds essential transferable skills such as communication, critical thinking, research and creativity, alongside a strong command of the language itself.

Assessment is through final exams covering listening, reading and translation (50%), a written paper based on a film and literary text (20%), and an oral exam including an independent research project and discussion (30%).

This qualification provides an excellent pathway to higher education and careers in International Relations, Politics, Law and a wide range of global professions.

PSYCHOLOGY

Discover what drives human behaviour and explore the science behind how we think, feel and act. A Level Psychology offers an exciting insight into both historical and contemporary psychological theories, research and real-world applications.

You will investigate topics such as human and animal behaviour and learn how psychological ideas can be applied to everyday life. Throughout the course, you will develop your scientific skills by planning and carrying out your own research, including two personal investigations each year.

Psychology provides an excellent foundation for higher education and careers in areas such as Mental Health Nursing, Medicine, Speech and Language Therapy, Teaching, Occupational Therapy and many other people-focused professions.



Discover pathways to higher education

SOCIOLOGY

A Level Sociology explores the big questions about human behaviour, identity and inequality, encouraging you to think critically about modern society.

You will study topics such as education, families and households, media, crime and deviance, and global issues like social class, gender, race, health and religion. You will also explore key sociological theories and research methods, learning how to analyse and evaluate real-world data and apply it to everyday life.

This course is discussion-based and thought-provoking, ideal for students who are curious, open-minded and enjoy debating ideas and listening to different viewpoints.

Sociology provides a strong foundation for higher education and careers in Law, Criminal Justice, Social Policy, Education, Public Services, Social Work and many other people-focused professions.

CRIMINOLOGY

Have you ever wondered why people commit crime, and how society decides what is criminal in the first place? This course gives you a fascinating insight into how the criminal justice system works from the crime scene all the way through to the courtroom.

You will explore real cases, study how social control is maintained, and how justice is delivered in the real world. The course is made up of four key units: Changing Awareness of Crime (internal assessment), Criminological Theories (external assessment), Crime Scene to Courtroom (internal assessment), and Crime and Punishment (external assessment).

This qualification provides an excellent pathway to higher education and careers in Law, Criminal Justice, Social Policy, Public Services and Social Work.

Course Information

CORE MATHS

Core Maths bridges the gap between GCSE and A Level, recognising that mathematical reasoning is essential for success in modern workplaces and higher education. BGLC mandates the study of Core Maths for one year (a Level 3 Mathematical Studies qualification) for Year 12 students who meet the following criteria:

- Are **not** taking A Level Mathematics.
- Are studying at least one of these Level 3 subjects - Psychology, Biology, Chemistry, Physics, Design, Geography, Business, Health & Social Care and PE. Core Maths supports the increased mathematical demands of these subjects.

MATHEMATICS

Mathematics at A Level builds on and develops the ideas studied for GCSE but also introduces many new concepts of problem-solving, logical argument, and mathematical modelling. Exam questions cover multiple topics in a wide variety of contexts. The course is split into two parts: Pure Mathematics and Applied Mathematics (Mechanics and Statistics).

A Level Mathematics is an excellent facilitating subject for Science, Medicine, Engineering and social science courses, as well as being an excellent career in its own right. It is also highly valued as an accompaniment to university courses in Law or History, as it helps students develop rigorous arguments and assimilate known facts in order to make projections.

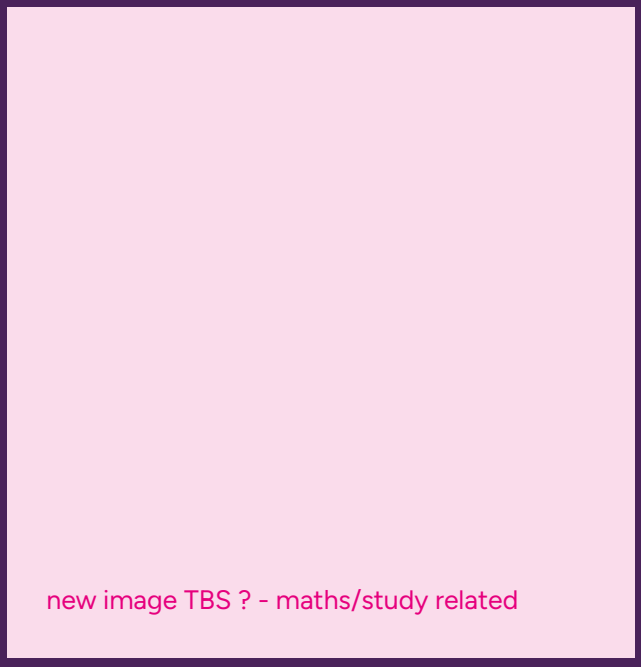
Explore many new concepts of problem solving

FURTHER MATHEMATICS

A Level Further Mathematics is an additional qualification taken alongside standard A Level Mathematics. It is designed for students who have a strong passion for Mathematics and want to broaden and deepen their mathematical knowledge. It introduces highly abstract concepts that form the foundation of university-level Mathematics, Physics, and Engineering.

Further Maths should be studied as a fourth A Level option. All students are asked to sit the AS Further Maths at the end of Year 12, in order for students to make an informed decision about continuing into the second year. In Year 2 especially, there is a significant amount of independent study expected of Further Maths students.

Although it is possible to study for a Maths degree without having studied Further Maths, it is not recommended. We are also able to support students who are considering Maths degrees at the top universities. We run enrichment sessions on preparation for the university admissions tests (TMUA, AEA, MAT, STEP).



MUSIC

Our Music BTEC is a practical course and is well suited to people who play and perform regularly. It aims to develop your skills as a performer and as an overall musician. It is a good option for people from all musical backgrounds who really enjoy playing and practicing. All students studying Music will perform in concerts on a regular basis to assess their practical skills.

Students would also be expected to participate in extracurricular activities. The units covered in the course are:

- **Unit 1** - Practical Music Theory and Harmony
- **Unit 2** - Professional Practice in the Music Industry
- **Unit 3** - Ensemble Music Performance
- **Unit 5** - Music Performance Session Styles

A Level Music serves as an excellent foundation for degree courses in Music Production, Creative Arts, Song Writing, and Music Production.

PERFORMING ARTS

This hands-on BTEC is perfect for students who want to develop their talent in Acting, Dance or Musical Theatre while gaining real performance experience.

You will explore how professional performers and practitioners create impactful work, while building your own skills in rehearsals, workshops and live performances. Units include developing performance skills, group performance work, and exploring different styles and techniques in acting, dance and musical theatre, depending on your specialism.

A big part of the course is practical performance, so you'll be expected to take part in extra-curricular opportunities and get fully involved in school productions and performance projects.

This qualification can lead to progression into Performing Arts courses in higher education or direct entry into the industry, with many students successfully continuing into both pathways.

new image TBS ? - music or performing arts related

Course Information

PHYSICAL EDUCATION

If you're passionate about sport and want to understand what really drives performance, this course takes you beyond the game and into the science behind it.

You will study key areas including physiological factors affecting performance, psychological influences, socio-cultural and contemporary issues in sport, and practical performance in physical education. The course combines theory with real sporting examples, helping you to connect academic study with your own experience in sport.

You will need a strong interest in sport, take part in regular physical activity, and ideally compete in a club-level sport from the approved activity list. Strong written communication skills are also important because assessments include extended essay-style responses.

This qualification provides an excellent pathway to university and careers in Physiotherapy, Sports Coaching, Sports Science, Sports Psychology and other sport-related professions.

HEALTH & SOCIAL CARE

This Level 3 course blends academic theory with practical application to prepare students for higher education or careers in the healthcare and social sectors.

The qualification is balanced between external exams and Non-Examined Assessments (NEA) coursework assignments, requiring students to complete six units over two years:

- **Two mandatory exam units:** Covering fundamental principles of health and social care (such as equality, legislation, and safety) alongside anatomy and physiology.
- **Two mandatory coursework units:** Focusing on a person-centered approach to care and supporting individuals with mental health conditions.
- **Two optional coursework units:** Tailored topics ranging from public health to nutrition or long-term physiological conditions.

This qualification serves as an excellent foundation for university degrees or professional routes into nursing, midwifery, social work, paramedic science, and occupational therapy.



Go beyond the game and into the science behind it

BIOLOGY

A Level Biology develops your understanding of key biological concepts while helping you make sense of the natural world, from microscopic cells to entire ecosystems.

Across the course, you will study topics such as biodiversity, evolution, disease, genetics and core biological processes, while also building essential practical and investigative skills. You'll learn how scientific ideas are developed, how technology supports modern biology, and how biological research impacts society and everyday life.

Practical work is a key part of the course, with required core experiments completed over two years to achieve the practical endorsement, alongside final examinations.

Biology is an excellent foundation for higher education and links closely with subjects such as Chemistry, Psychology and PE, leading to careers and degrees in medicine, biomedical science, genetics, environmental science and many other science-related fields.



CHEMISTRY

A Level Chemistry is split into three key areas: Physical, Inorganic and Organic Chemistry, taking you beyond GCSE level into deeper scientific theory, mathematical understanding and real-world applications.

You will develop your ability to explain chemical behaviour, solve problems using quantitative methods, and understand how chemistry is used in fields such as medicine, engineering and materials science. Practical work is a vital part of the course, helping you build confidence in experimental techniques, data analysis and evaluation.

You will complete core practicals over the two years to achieve the practical endorsement, alongside final examinations.

Chemistry provides an excellent foundation for higher education and leads to careers and degrees in Medicine, Dentistry, Veterinary Science, Biomedical Science, Engineering, Forensic Science and many other science-related pathways.

PHYSICS

A Level Physics is designed for students who want to continue their study beyond GCSE and explore the fundamental laws that govern energy, matter and the cosmos.

The course is structured around six key areas: practical skills in physics, foundations of physics, forces and motion, waves and quantum physics, Newtonian mechanics and astrophysics, and particles and medical physics. You will develop a deep understanding of scientific principles and learn how to apply them to real-world and theoretical problems.

Practical work is an essential part of the course. You will complete core experiments over two years to achieve the practical endorsement, alongside final examinations.

Physics provides an excellent foundation for higher education and careers in Physics, Engineering, other sciences and related fields, as well as any profession where analytical and problem-solving skills are valued.

Enhancement Courses & Leadership experiences:

EPQ

The AQA Level 3 Extended Project Qualification (EPQ) is an independent research project that counts as a standalone qualification. It is worth 50% of a full A Level (up to 28 UCAS points for an A*) and is highly valued by universities because it proves you can handle undergraduate-level independent study.

Instead of sitting an exam, you choose a topic you are passionate about—either expanding on one of your A Levels or exploring something completely external - and carry out the project on your own.

MENTAL HEALTH AMBASSADORS

The student Mental Health Ambassador Programme equips students with the skills and confidence to step in, support and signpost a fellow student who may be struggling with their mental health. Students will leave the programme with an awareness of mental health and feeling empowered to be part of a culture of reducing stigma. This course provides lifelong skills around empathy and active listening along with a clear understanding of the boundaries of being a Student Mental Health Ambassador.



Boost confidence and build life skills

HEAD STUDENTS

Each year we welcome applications from our students to be a part of our Student Leadership team. Students gain leadership experience through organising events, raising money for charities, governing body meetings and are true ambassadors for the campus.

DUKE OF EDINBURGH

Many students take part in the DofE award scheme, which is delivered to Silver Level at Post 16. A very rewarding and valuable qualification, which will support applications for university or employment.

Facilities

- A dining space for Post 16 students
- Costa Coffee
- IT suites
- Theatre
- Access to the on-site gym
- Common room
- Silent study area
- Higher education visits
- Music rehearsal rooms
- Indoor sports hall
- Five a side pitch
- Basketball courts
- Tennis courts
- Large Science labs
- Extensive ADT provision
- Well stocked and used Library
- Amazing grounds – we are blessed

Sports:

- Football teams
- Gym induction
- Friday sports at lunch in the Sports Hall
- Girls' netball

Testimonials

What Ofsted says...

"There is an ethos of hard work and high expectations amongst students."

"Students benefit from a wide range of opportunities to develop their social and employability skills."

"Students make good progress in the Sixth Form, particularly in the vocational subjects."

What our students say...

"I have felt really supported here by the amazing Post 16 staff during my time at 6th form."

What parents say...

"Outstanding tutors who really understand the development of well-being at this vulnerable age."

"Post 16 is very friendly and well managed."

"Teachers' support was truly amazing!"

"Students are lucky to have teachers that are truly supportive of them."

"I was really impressed by how informative the Post 16 Open Evening was... a real sense of the overall experience of Post 16 and great subject advice."

Applying to Post 16:

Applications can be made online using Positive Steps 16 online application system. Our initial deadline for applications is the end of the Autumn term, with interviews in February.

Should your current school not have PS16 systems then we have our own online application form which can be found on our campus website: www.brookvalegroby-tmet.uk

For further information, please email: post16@brookvalegroby-tmet.uk

POST 16

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