



P R O S P E C T U S 2 0 27 6



KOINONIA
C OF E SCHOOLS FEDERATION
Excellence through innovation,
founded in faith since 1840.

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WELCOME



A Message from the Co-Executive Headteachers

We are very proud to be able to offer you as families and the students of Greenwich the opportunity to study at our Sixth Form provision. We have spent many years working on our All-Through School vision and it is with great pleasure that we are able to offer high quality provision for 16-19 year olds.

You will have the opportunity to study a range of A levels and BTECs as you prepare for your future. In addition, as an All - Through Federation we are able to give you the opportunity to take on many leadership roles which will enhance your interpersonal skills and confidence as well as giving you the opportunity to serve others.



Mrs Harrison and Mrs Wainwright

We are confident that our modern, well-resourced building and highly competent and skilled staff will successfully support you as young adults as you take the next step in your education career.

We aim to develop you as an individual who can go out into the world happy, courageous, resilient, motivated with a lifelong love of learning, fully equipped to make a positive contribution to society.

We look forward to working with you as you prepare for your future either in Higher Education or a professional career.



A Message from the Head of Sixth Form

It gives us great pleasure to welcome you to St Mary Magdalene C of E Sixth Form (SMM6). As the only All-Through School and Church of England Sixth Form provision in the Royal Borough of Greenwich, SMM6 is an exciting, challenging and stimulating environment to achieve your full potential.



Mr Marshall

Our broad and balanced curriculum at SMM6 will give you access to tailored study programmes depending on your desired destination after sixth form. Our robust extended curriculum will also provide you with opportunities to serve the community and take part in various enrichment activities. Our highly skilled and committed staff will work collaboratively to deliver high quality teaching and learning during your time at SMM6 and will offer you the support needed to ensure that you gain not only the qualifications but the qualities required to succeed in your adult life and the career to which you aspire.

Located in the heart of the Greenwich Peninsula in our innovative building with state-of-the-art facilities and excellent transport links, SMM6 will provide you with a unique sixth form experience.

With all this to offer and more, we are the ideal post 16 provision for a wide range of students who want to develop and flourish in their talents. We look forward to welcoming you to our sixth form and working with you over the next two years.

A Message from the Co-Principals

We are delighted to welcome you to the Sixth Form of St Mary Magdalene All Through School. We are a student-centered school and we believe that the purpose of education goes far beyond the classroom environment. We have high expectations for our students in all aspects of school life and our Christian ethos and values of Family, Faith and Fellowship are the rooted in everything we do.

Our dynamic and innovative curriculum provides students with a clear pathway to university and apprenticeships and future careers. Our curriculum encourages students to be forward thinking and ambitious, in a fully inclusive and diverse school community. We encourage our students to be aspirational and to consistently push the academic boundaries. Students have the unique advantage of working in smaller classes which provides them with opportunity for more personalised learning and support.

We fully understand the challenges that our young people face in a fast-paced and ever-changing world and it is our job to equip them with the necessary skills they need to be successful. We strive to provide a modern education that will develop well-rounded and kind young people who will flourish and make the world a better place.

Our students have annual visits to Oxford and Cambridge where they explore these world-famous universities and hear from their students and professors.

Our students enjoy a rich co-curricular programme where they are provided with a wide range of opportunities to engage in the wider life of the school.

Our staff go above and beyond to guide and support students' personal development through excellent pastoral care and positive working relationships. We also work closely with external agencies such as the Elephant Group to provide our students with the best opportunities of securing a place at the best universities. The students also have a Student Welfare team who provide daily support for students in terms of their academics and wider needs.

We strongly believe that our students deserve the best opportunities in life and education regardless of their background, and we sit in a unique position to be able to offer this.

We feel extremely privileged to be Co-Principals of School and to lead a team of staff who care deeply about our students and always look to put them at the centre of their work.



Mr Benn and Mr Riley

Values and Ethos

The Koinonia Federation consists of two schools over three campuses: our original school – St Mary Magdalene C of E Primary Campus in Woolwich, our All-Through St Mary Magdalene C of E Campus on the Greenwich Peninsula and Christ Church C of E Primary in Greenwich. Leaders have created a clear vision and direction for our schools. The school's values of 'Family, Faith and Fellowship' are rooted in the shared ethos across the school campuses.

In the Koinonia Federation we strive for excellence and high standard through:



A Koinonia student will go out into the world happy, courageous, resilient, motivated with a lifelong love of learning, fully equipped to make a positive contribution to society. 'Do unto others what you would have them do unto you', our school motto, is firmly and deeply embedded in every aspect of school life. Taken from the words of Jesus' Sermon on the Mount, it has been referred to as the Golden Rule since the 16th century. It is certainly the Golden Rule at St. Mary Magdalene All-Through School and is lived out by all members of the school community. St Mary Magdalene is more than a school, it is a learning family where you are valued and part of the Koinonia Federation of schools that have the shared aim: **TO GROW IN FAITH, LIVE AS FAMILY AND BE UNITED IN FELLOWSHIP**

To grow in faith: the school is fully inclusive and welcomes students and staff from all faiths and no faith. We will journey with you from where you are by strengthening, challenging, supporting and nourishing you. Collective worship is a key part of each day where you will come together either as a family group or year group to spend time in reflection allowing you to grow in your spirituality. Led by senior leaders, the school chaplain or you as our students, collective worship is a creative and responsive time that follows the Anglican calendar and also acknowledges key dates in other faiths.

Behaviour Vision:



To live as family: as a student joining St. Mary Magdalene you belong to the school as family to all and to trust each other at all times. Our pastoral structure ensures that you will be known individually. Students enjoy coming to our school and feel safe and secure. To be united in fellowship: our all-through school celebrates and embraces the diversity of the communities from which you are from. We work hard to create unity through fellowship. You will flourish in companionship with others through mutual trust and sharing of experiences, interests and activities. St. Mary Magdalene is an outward looking school and works hard to serve its local community, such as through food bank collections and responding to natural disasters in areas of the world where you may have family connections.

Curriculum Offer

At St Mary Magdalene C of E Sixth Form, we have very high expectations of our students. In return we offer a dynamic and inclusive curriculum which includes a wide range of A Level and Vocational courses. Our team of highly qualified and experienced subject specialists will make every effort to challenge you academically and ensure you know how to improve and reach your potential.

We have a state-of-the-art building with subject specific facilities to enhance your learning and support your studies. Our Sixth Form Hub is fully equipped with its own IT facilities, silent study area and quiet work area which are open throughout the school day.

Entry Requirements

In order to study at our sixth form, students must achieve a minimum of 5 GCSEs at grades 9-4 including English Language and Maths. Subject specific entry requirements must also be achieved in order to study certain subjects. In some cases, students may be able to study courses having not achieved either their English Language or Maths GCSE. More information about GCSE English Language and Maths retakes can be found further on in this section.

GCSE English Language and Maths Retake:

In some cases, it may be possible for you to enrol onto a study programme having not achieved a grade 4 in your English Language or Maths GCSE*. If this is the case, you will be automatically enrolled on to the relevant GCSE retake class. Please note that you are only able to retake either Maths or English Language and a minimum of a grade 3 must have previously been achieved. *This will be decided on a case-by-case basis and discussed on enrolment day.

All students must choose to study a minimum of 3 A Levels or equivalent. Any student who would like to study 4 A Levels must meet the entry requirements and receive permission from sixth form leadership.



We offer the following types of qualifications:

A LEVELS

- Art and Design: Fine Art
- Biology
- Chemistry
- Core Maths (Level 3)
- Design Technology: Product Design
- Economics
- English Literature
- French
- Geography
- History
- Media Studies
- Maths/ Further Maths
- Philosophy, Religion and Ethics
- Physics
- Politics
- Psychology
- Sociology
- Spanish

BTEC

- Applied Science
- Business
- Computing
- Early Childhood Development
- Health and Social Care
- Sports

**BTEC National Extended Certificates are equivalent to 1 A Level.*

Entry Requirements 2026

Qualification	*Entry Requirements	Alternative subjects
Art and Design: Fine Art	5 in Art, 5 in English.	
Biology	7 in Science, 6 in Maths	<i>Applied Science</i>
BTEC Computer Science	5 in Maths, 6 in Computing.	
BTEC Level 3 Applied Science (Extended Certificate)	4 in Science, 4 in English	
BTEC Sport and Exercise Science Level 3 (Extended Certificate)	5 in PE, 4 in Science	
Business BTEC Level 3 (Extended Certificate)	4 in English	
Chemistry	7 in Science, 6 in Maths	<i>Applied Science</i>
Core Maths (Level 3)	GCSE Maths 4 or 5	<i>Maths or further Maths</i>
Design Technology: Product Design	5 in art or design related subject	
Economics	Grade 6 in Maths, and 5 in English.	<i>Business</i>
English Literature	6 in English	<i>Media</i>
Early Childhood Development(Extended Certificate)	4 in English	
French	6 in relevant language.	
Further Maths	8 in Maths	
GCSE English Language Re-sit		
GCSE Maths Re-sit		
Geography	6 in English, 5 in relevant subjects.	
Health and Social Care	4 in Science, 4 in English	
History	6 in English, 6 in History.	<i>Sociology</i>
Maths	7 in Maths	<i>Computing</i>
Media Studies	6 in English	
Philosophy, Religion and Ethics (Religious Studies)	6 in English and other essay based subject	
Physics	7 in Science, 6 in Maths	<i>Applied Science</i>
Politics	6 in English, 6 in relevant subjects.	<i>Sociology</i>
Psychology	6 in English, 5/6 in Maths, 6 in Science	<i>Sociology, HSC, ASc</i>
Sociology	6 in English, 6 in relevant subjects.	<i>Health and Social Care</i>
Spanish	6 in relevant language.	

***All A Level courses require a minimum Average Point Score of 5 with the required relevant subject and BTEC courses an APS 4 (APS must include Maths and English plus 2)**

Choose Your Courses

We are delighted that you are considering St Mary Magdalene C of E Sixth Form as the school to guide you through the next steps of your education. The subjects you choose to study will be based on your individual strengths and interests. You should choose a combination of subjects that will enable you to develop your strengths and support your future career aspirations. Whichever subjects you choose to study, we recommend that you choose a combination of subjects which complement each other.

We understand that these decisions are some of the most important educational choices you will make – our dedicated sixth form team, teachers and support staff are here to guide and advise you to ensure that you enrol on a course that is best suited to you and allow you to fulfil your full potential.

The following subject pages have been put together to inform you of what is on offer during your time at SMM6. Subject entry requirements exist to help you assess if the course is best suited to your strengths and potential. This information should be used to help you choose the right courses for you.



***All subjects need a certain number of students to be viable to run. If, on the rare occasion there is not enough interest we reserve the right to withdraw a subject or make changes to the curriculum offer.**

Art and Design: Fine Art

A Level Exam Board: **Edexcel**

What is Fine Art?

The Edexcel Fine Art course will enable you to develop your understanding of the creative process and learn to communicate visually. Areas of study include using observational skills to draw from life. Experimenting with a range of different material types including oil pastels, watercolour paints, acrylic paints, chalk and charcoal, pencils, Photoshop, collage, lino printing and pen and ink drawings to establish a style that suits you best to artistically express yourself and your ideas in the personal investigation project and the exam project. Alongside the practical skills you'll also learn to use analytical thinking, creative problem solving, working independently, researching images and sources to communicate effectively with visual images.

What will I study?

Component 1: Personal Investigation (Coursework- 60% of the total qualification)

- Includes evidence in developing ideas, exploring media, developing and applying skills, researching, recording, analysing, reviewing, creating and presenting outcomes from different personal starting points.

The portfolio is made up of supportive studies, practical work and a minimum 1000 words personal study (critical written communication).

Component 2: Externally set Assignment (Examination- 40% of the total qualification)

- Again, as above but the theme is externally set by the exam board.

What entry requirements will I need?

In addition to the general entry requirements, you will need to achieve a grade 5 or higher at GCSE in this subject or a similar one such as Art and Design or Photography.

How will I be taught?

Most teaching will be on a one-to-one basis to develop personal themes, responses, interests and outcomes.

How will I be assessed?

Component 1: Your Personal Investigation will be assessed mainly on your Practical Work and on your Personal Study, an essay of no less than 1000 words and no more than 3000 words.

Component 2: Your preparatory studies will be a creative response to a broad-based theme released on 1st February of the second year, concluding with a final response realised in exam conditions over a period of 15 hours.

What career opportunities does this open up?

Students have gone on to study and work in many disciplines such as Graphics, Photography, Architecture, Fashion and textiles Design, Fine Art, History of Art, Game design, Film and Media Studies. The manual dexterity and problem-solving skills developed in art are highly valued in many careers.

Biology

A Level Exam Board: **AQA**

What is Biology?

Biology is a popular choice for students who wish to study sciences or who wish to include a science to complement their other subjects. The course we offer provides a broad range of topics and we believe in providing as many practical opportunities as we can. Biology at A Level provides an excellent grounding for all biological university courses.

What will I study?

Module 1: Development of practical skills

Module 2: Foundations in Biology; cell structure, biological molecules, enzymes, cell division.

Module 3: Exchange and transport: gaseous exchange, transport in animals and plants.

Module 4: Biodiversity, evolution and disease; diseases, preventing and the immune system.

Module 5: Communication, homeostasis and energy; excretion, neurons and hormone communication, animal and plant responses. Photosynthesis and respiration.

Module 6: Genetics, evolution and ecosystems; cellular control, inheritance, genetic engineering, cloning and biotechnology, ecosystems, populations and sustainability.

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 7 in Biology or grade 7/7 in Combined Science. All students require a Grade 6 in Maths.

How will I be taught?

- 5hrs contact time plus 5hrs private study per week.
- No assessed coursework.
- Core practical activities (PAGs) that make up a practical endorsement.
- Regular assessment.

How will I be assessed?

Paper	Weighting	Marks and duration
Biological Processes (Modules 1, 2, 3 and 5)	37%	100 marks 2hrs 15mins
Biological diversity (Modules 1, 2, 4 and 6)	37%	100 marks 2hrs 15mins
Unified Biology (All Modules)	26%	70 marks 1hr 30mins

What career opportunities does this open up?

Anything to do with medical or veterinary science, environmental science, neuroscience, agriculture, marine biology, forestry, genetics, conservation, industry, teaching, chiropractor and lots of others.



Chemistry

A Level Exam Board: OCR

What is Chemistry?

Chemistry is involved in all of our lives from the materials around us to the medicines we take to keep us healthy. Chemists work in research and analysis in a wide range of industries including fuels, fashion and pharmaceuticals. Studying Chemistry will give you the opportunity to advance your GCSE Science skills by completing challenging practical and theoretical problems.

What will I study?

Module 1: Development of Practical Skills in Chemistry

Module 2: Foundations in Chemistry

Module 3: Periodic Table and Energy

Module 4: Core Organic Chemistry

Module 5: Physical Chemistry and Transition Elements

Module 6: Organic Chemistry and Analysis



What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 7 in Chemistry or grade 7/7 in Combined Science. All students require a Grade 6 in Maths.

How will I be taught?

- 5hrs contact time plus 5hrs private study per week.
- No assessed coursework.
- Core practical activities (PAGs) that make up a practical endorsement.
- Regular assessment.



How will I be assessed?

Paper	Weighting	Marks and duration
Periodic table, Elements and Physical Chemistry (Modules 1, 2, 3 and 5)	37%	100 marks 2hrs 15mins
Synthesis and Analytical Techniques (Modules 1, 2, 4 and 6)	37%	100 marks 2hrs 15mins
Unified Chemistry (All Modules)	26%	70 marks 1hr 30 mins

What career opportunities does this open up?

A wide range of degree courses and careers including medicine and veterinary science, agriculture, biology, forensic science, engineering, pharmacology and food science. The logic and problem-solving skills developed are also ideal for careers not directly linked to chemistry.

Level 3 Mathematical Studies (Core Maths) – AQA

What is Level 3 Mathematical Studies?

Level 3 Mathematical Studies (Core Maths) is designed for students who achieved a Grade 4 or above in GCSE Mathematics but have chosen not to study A Level Mathematics. The course develops practical mathematical and problem-solving skills that can be applied to everyday life, higher education and the workplace. It is particularly beneficial for students taking subjects with a mathematical or data-handling element.

What will I study?

You will build on the mathematical knowledge gained at GCSE while developing new skills, including:

- Analysing data and mathematical models
- Financial calculations and budgeting
- Solving Fermi estimation problems
- Applying mathematics to real-life situations
- Interpreting statistics and using mathematical reasoning to solve problems

What entry requirements will I need?

A Grade 4 or above in GCSE Mathematics.

How will I be taught?

You will be taught through a range of engaging lessons that combine theory with practical, real-world applications. Learning will include individual and group activities, problem-solving tasks, discussions and the use of authentic scenarios to develop your confidence in applying mathematics.

How will I be assessed?

Assessment is through two written examinations at the end of the course, set by the AQA exam board. The exams assess your ability to apply mathematical knowledge and reasoning to a variety of practical contexts.

What could I do next?

Core Maths is an excellent additional qualification for students studying A Levels with mathematical content, including Psychology, Geography, Business, Economics, Sport and the Sciences. It supports progression to university by developing the quantitative skills valued in many degree courses and carries UCAS Tariff points equivalent to an AS Level qualification.

Design Technology: Product Design

A Level ExamBoard: Pearson

What is Design & Technology?

Design & Technology is the engagement of people with the designed and made world around us, and the ability to harness the benefits of technology. It is the knowledge of how products and systems are designed and manufactured, how to be innovative and creatively use resources to improve the world around us.

What will I study?

Component 1: Principles of Design and Technology (Theory)

Component 2: Independent Design and Make Project (Design Portfolio and 3D Product)

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 5 in Maths and Science.

How will I be taught?

Students will learn through a variety of short, focused tasks as well as longer design and make tasks. Students will be expected to research further their subject knowledge, through investigating the work of designers past and present.

How will I be assessed?

You will carry out a personal Investigation (60% of final grade) which begins in term 3 of year 12 and continues into the first term of year 13 – into an idea, issue, concept or theme, supported by written material. The focus of the investigation must be identified independently by the student and must lead to a finished outcome or a series of related finished outcomes.

The second unit (40% of final grade) Separate question papers will be provided for each title. Each question paper will consist of a choice of eight questions to be used as starting points. Students are required to select one 15-hour exam.

What career opportunities does this open up?

Design & Technology opens up many diverse career paths in the arts and creative industries and is the ideal first step into a career in engineering. Other careers include: product design, industrial design, construction, surveying and architecture.

Economics

A Level Exam Board: **Edexcel**

What is Economics?

The A Level in Economics is intended to give students an understanding of economic theories and concepts. It enables students to develop a critical consideration of current economic issues, problems and institutions that affect everyday life. The course invites students to apply their economic knowledge in a range of real-world contexts.

What will I study?

Theme 1: Introduction to markets and market failure

This theme will focus on microeconomic concepts. Students will develop an understanding of nature of economics, how markets work, market failure and government intervention.

Theme 2: The UK economy – performance and policies

This theme focuses on macroeconomic concepts. Students will develop an understanding of measures of economic performance, aggregate demand, aggregate supply, national income and economic growth.

Theme 3: Business behaviour and the labour market

This theme develops the microeconomic concepts introduced in theme 1 and focuses on business economics.

Theme 4: A global perspective

This theme develops the macroeconomic concepts Introduced in theme 2 and applies these concepts in a global context.

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 6 or above in Maths.

How will I be taught?

A variety of teaching and learning styles are adopted to enable students to acquire the full range of key skills and to encourage participation in problem solving and decision-making activities.

How will I be assessed?

Paper 1: 2 hours written paper (worth 35% of the A Level)

Paper 2: 2 hours written paper (worth 35% of the A Level)

Paper 3: 2 hours written paper (worth 30% of the A Level)



What career opportunities does this open up?

Economics is highly thought of by employers due to its wide skill base and challenging nature. It can lead to a wide variety of business and finance careers as well as government service.

English Literature and Language

A Level Exam Board: **Edexcel**

What is English Language & Literature?

This combined course explores how language shapes meaning across a wide range of written, spoken, and multimodal texts. You'll analyse novels, plays, poetry, non-fiction, and real-world language, developing both your analytical and creative writing skills.

What will I study?

Component 1: Voices in Speech and Writing

A variety of non-fiction and spoken texts plus one prose fiction text (e.g. *The Great Gatsby*).

Component 2: Varieties in Language and Literature

One drama text (e.g. *A Streetcar Named Desire*) and one themed anthology of non-fiction texts.

Component 3: Coursework (NEA)

One analytical essay comparing a literary and non-literary text, plus a piece of original writing with commentary.

What entry requirements will I need?

Minimum grade 6 in GCSE English Language and English Literature.

How will I be assessed?

Paper 1: Written exam – 2 hours 30 minutes (40%)

Paper 2: Written exam – 2 hours 30 minutes (40%)

Coursework (20%)

How will I be taught?

Students will learn through a variety of different methods such as group discussions, pair work and independent learning. Students will experience a range of trips and focused talks to develop their understanding

What career opportunities does this open up?

This course supports future study in English, Law, Journalism, Education, Creative Writing, and Media, as well as careers requiring strong communication and analytical skills.



French

A Level Exam Board: **AQA**

What is A Level French?

The A Level French course has been designed to be studied over two years. The approach will be a focus on technological and social change, looking at diversity and the benefits it brings. Students will study highlights of French-speaking artistic culture and learn about political engagement and who wields political power in the French-speaking world. They will also explore the influence of the past on present-day French-speaking communities. Throughout their studies, they will learn the language in the context of French-speaking countries and the issues and influences which have shaped them. Students will study texts and film and have the opportunity to carry out independent research on an area of their choice.

What will I study?

Paper 1 – Listening, reading and writing

- Aspects of French-speaking society: current issues and trends
- Artistic culture in the French-speaking world
- Aspects of political life in the French-speaking world
- Grammar

Paper 2 – Writing

- One text and one film or two texts from a specified list
- Grammar

Paper 3 – Speaking

- Presentation and discussion of individual research project
- One of four themes: Aspects of French-speaking society: current trends, Aspects of French-speaking society: current issues, Artistic culture in the French-speaking world, Aspects of political life in the French-speaking world

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 6 in French.

How will I be taught?

You will, through integrated study, focus on language, culture and society. The course will foster a range of transferable skills including communication, critical thinking, research skills and creativity, which are valuable to the individual and society.

How will I be assessed?

Paper 1: 2 hour and 30 minutes written paper response to listening and reading texts (50% of A Level)

Paper 2: 2 hour written paper (20% of the A Level) Paper 3: 21–23 minutes oral exam – including 5 minutes preparation time (30% of the A Level)

What career opportunities does this open up?

The A Level French qualification is suitable for students who wish to go on to further study, including a modern languages degree, or for those who wish to progress to employment. As companies expand their reach internationally, due to the rapid advancement of technology, the demand for French-speaking employees is ever-increasing.

Further Maths

A Level Exam Board: **Edexcel**

What is Further Maths?

The A-Level in Further Mathematics gives gifted mathematicians an opportunity to study the subject in greater depth than time allows for in their single Maths A-Level course. It allows pupils to meet new and important mathematical topics such as matrices and complex numbers, which can act as ideal preparation for further mathematical study or support work in other areas of the sciences.

What will I study?

Paper 1 & Paper 2 – Core Pure Mathematics

Proof, complex numbers, matrices, further algebra and functions, further calculus, further vectors, polar coordinates, hyperbolic functions, differential equations.

Paper 3 & Paper 4 – Option Modules

Pupils will study two of the following modules, decided by the school: Further Pure Mathematics 1, Further Pure Mathematics 2, Further Statistics 1, Further Statistics 2, Further Mechanics 1, Further Mechanics 2, Decision Mathematics 1, Decision Mathematics 2.

What entry requirements will I need?

In addition to the general entry requirements you will need a grade 9 in Maths, and will need to be taking Maths A-Level.

How will I be assessed?

Paper 1: Core Pure Mathematics 1 – 1.5 hour written paper (worth 25% of the A Level)

Paper 2: Core Pure Mathematics 2 – 1.5 hour written paper (worth 25% of the A Level)

Paper 3: Further Mathematics Option 1 – 1.5 hour written paper (worth 25% of the A Level)

Paper 4: Further Mathematics Option 2 – 1.5 hour written paper (worth 25% of the A Level)

How will I be taught?

Students will learn through a variety of methods including independently working, discussion and group work. Students will be encouraged to take increasing responsibility for their own learning and the evaluation of their own mathematical development. They will be taught to use their mathematical knowledge to make logical and reasoned decisions in solving problems both within pure mathematics and in a variety of contexts, and communicate the mathematical rationale for these decisions clearly.

What career opportunities does this open up?

Further mathematics qualifications are highly regarded and can be useful for degrees such as engineering, computing, finance/economics, and of course mathematics itself! Students who take further mathematics are demonstrating a strong commitment to their studies that is useful for any mathematically rich degree, and subsequent careers in science or industry. Some mathematics degrees have reduced entry requirements if Further Mathematics is included.

Geography

A Level Exam Board: **AQA**

What is Geography?

The world in which we live is likely to change more in the next 50 years than it has ever done before and our role in that change is more important than ever. Geography is concerned with the world around us: what shapes it, what sustains it and what influence we have upon it. Geography is therefore highly relevant to some of the most topical issues of the day, from earthquakes and climate change, to the exploitation of finite natural resources and our changing urban environments. Geography is about what is happening to us, now.

What Will I Study?

Paper 1- Physical Geography

- Water and carbon cycles
- Coastal systems and landscapes
- Hazards

Paper 2- Human Geography

- Global systems and global governance
- Changing places
- Contemporary urban environments

Paper 3- Geography fieldwork investigation

Students complete an individual investigation which includes a fieldwork day where data is collected.



What entry requirements will I need?

In addition to the general entry requirements, it is preferable to have a grade 6 in Geography.

How will I be taught?

Students will be taught through a variety of methods, including; class based written activities, group work, group and individual investigations, decision making exercises, practical and fieldwork work enquiries. Students are also expected to carry out individual and group independent study to consolidate knowledge that has been taught in lessons.

How will I be assessed?

Paper 1: 2 hours 30 minutes written exam (worth 40% of the A-level).

Paper 2: 2 hours 30 minutes written exam (worth 40% of the A-level).

Paper 3: 3,000-4,000-word report (worth 20% of the A-level).

What career opportunities does this open up?

Geography is highly valued by universities, as it combines both arts and science it opens up many options for future study. Due to the extensive and contemporary issues studied, as well as the multitude of skills and practical experience Geography includes, there are many careers pathways you can follow. Some of these include: environmental management, emergency management and planner, urban planning developer, cartography, real estate, land surveyor, educational roles, government advisor and many more.

History

A Level ExamBoard: OCR

What is History?

History is about time and the evidence that has survived. Historians need to work with this evidence and ask questions in order to develop substantive knowledge. In doing so they construct meaning through identifying change and continuity, causes and consequences, and the significance of past events. This process is on-going and dynamic and results in the continued evolution and emergence of interpretations of the past.

What Will I Study?

Unit 1: The Early Stuarts and the origin of the English Civil War 1603-1660

Unit 2: The Cold War in Europe, 1941-1995

Unit 3: Thematic study and historical interpretations: Civil Rights in the USA 1865–1992

Unit 4: Topic Based Essay: 3000-4000 words.

An essay on a topic of the student's choice which explains and analyses different perspectives of a historical issue.

What entry requirements will I need?

In addition to the general entry requirements, it is preferable to have a grade 6 or above in History.

How will I be taught?

Students will learn through a variety of methods including discussion and group work. Students will be expected to carry out reading and note-taking in order to consolidate and extend lesson content outside of their timetabled lesson time.

How will I be assessed?

Unit 1: 1 hour 30 minutes written paper (worth 25% of the A Level)

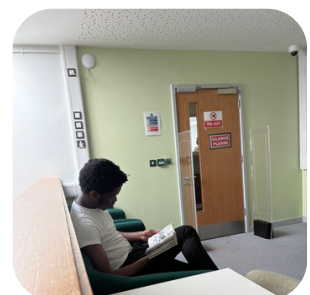
Unit 2: 1 hour written paper (worth 15% of the A Level)

Unit 3: 2 hour 30 minutes written paper (worth 40% of the A Level)

NEA (Coursework): Topic based essay (worth 20% of the A Level)

What career opportunities does this open up?

History students have forged careers in academia, research, civil service, politics, journalism, consultancy, banking, business, PR, marketing, retail, accountancy and more. An A Level in History offers transferable skills which can lead to the most varied career paths.



Maths

A Level Exam Board: **Edexcel**

What is Maths?

A level Mathematics gives students the opportunity to study topics such as geometry, calculus and trigonometry (pure mathematics) and to use these ideas within the 'applied' topics such as mechanics and statistics. The subject requires students to extend their range of mathematical skills and techniques.

What will I study?

Paper 1 & Paper 2 - Pure Mathematics

Proof, Algebra and functions, Coordinate geometry in the (x, y) plane, Sequences and series, Trigonometry, Exponentials and logarithms, Differentiation, Integration, Numerical methods and Vectors.

Paper 3 - Statistics and Mechanics

Statistics: Statistical sampling, Data presentation and interpretation, Probability, Statistical distributions and Statistical hypothesis testing.

Mechanics: Quantities and units in mechanics, Kinematics, Forces and Newton's laws and Moments.

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 7 or above in Maths.

How will I be taught?

Students will learn through a variety of methods including independently working, discussion and group work. Students will be encouraged to take increasing responsibility for their own learning and the evaluation of their own mathematical development. They will be taught to use their mathematical knowledge to make logical and reasoned decisions in solving problems both within pure mathematics and in a variety of contexts and communicate the mathematical rationale for these decisions clearly.

How will I be assessed?

Paper 1: Pure Mathematics 1 - 2 hour written paper (worth 33.3% of the A Level)

Paper 2: Pure Mathematics 2 - 2 hour written paper (worth 33.3% of the A Level)

Paper 3: Statistics and Mechanics - 2 hour written paper (worth 33.3% of the A Level)

What career opportunities does this open up?

Mathematics plays an integral part of many careers, and can provide numerous opportunities, both academically and career-wise. In particular those that study it can go into careers in: accounting, medicine, engineering, forensic pathology, finance, business, consultancy, education, IT, games development, scientific research, programming, the civil service, design, construction and astrophysics to name a few. Specific job roles include actuary, business analyst, software engineer, technology analyst, information engineer, speech technology researcher, and math's teacher.

Media Studies

A Level Exam Board: **AQA**

What is Media Studies?

Choosing Media Studies at SMM6 will give you the opportunity to develop a range of technical skills required for both constructing and deconstructing media products. A level Media Studies centers around applying an analytical framework (media terminology, audience, representation and context) which you learn through discussion, analysis, debating and creating.

What will I study?

Media Language and Media Representations:

- Advertising and Marketing
- Music Video

Media Industries and Media Audiences:

- Radio
- Newspapers

Film (Industries only) In-depth Media Forms:

- Television
- Magazines and online
- Social and participatory media/video games



What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 6 or above in English Literature or English Language

How will I be taught?

Students will learn through a variety of different methods such as group discussions, pair work and independent learning. Students will be also able to take advantage of the high specification technology that SMM offers to its students. Where possible students will enhance learning by visiting a range of different organisations such as Sky Studio, BBC and BBFC.

How will I be assessed?

Paper 1: 2 hours written paper (worth 35% of the A Level)

Paper 2: 2 hours written paper (worth 35% of the A Level)

NEA (Non-Examination Assessment): (worth 30% of the A Level)

What career opportunities does this open up?

Media studies will equip you for a wide range of jobs including but not limited to presenting, copywriter, social media manager and editorial assistant.

Philosophy, Religion and Ethics (Religious Studies)

A Level Exam Board: OCR

What is PRE?

At A-level religious studies is broken down into three topics; Philosophy, Ethics and Theology. All of these subjects' appeal to students who enjoy arguing over ideas and ideals. In this A-level, students will develop their understanding and appreciation of religious beliefs and teachings, as well as the disciplines of ethics and the philosophy of religion.

What will I study?

- In philosophy you will examine the many thinkers who have tried to explain thought, the world and society. This will range from Ancient Greeks to 21st century idealists.
- In ethics you will learn how to evaluate what is morality and how that morality or ethical rules might be applied to different situations. We will also look at specific applications of these moral arguments, such as the moral rules that guide business and politics or fail to guide them as the case may be.
- In theology we will look at the ideas that people have arrived at as they attempt to understand the nature of God. We will also look at how people have responded to these ideas including looking at Dietrich Bonhoeffer who responded to the situation in the world around him and his beliefs about God by trying to kill Hitler.

What entry requirements will I need?

In addition to the general entry requirements, it is preferable to have a grade 6 in Religious Studies.

How will I be taught?

Most lessons will be broken down into teacher lead learning, seminar style discussion and group examination of different topics. There will also be developmental writing workshops to ensure excellence in final grades and support pupils who are looking to develop the verbal reasoning skills needed for further higher education.

How will I be assessed?

You will be assessed with three end of year exam papers; one for each subject. Each exam is two hours and worth a third of your overall A Level grade.

What career opportunities does this open up?

Religious Studies A Level develops critical thinking, ethical understanding, and strong communication skills valued by universities and employers. It opens pathways into careers such as law, education, journalism, social work, politics, and charity or community development.

Physics

A Level Exam Board: **AQA**

What is Physics?

Physics is a fascinating, challenging, practical, creative and thought-provoking subject. We look at all aspects of our universe from distant galaxies to sub-atomic particles. If you have ever wondered 'How do they do that?' then Physics can provide the answers – which often lead to deeper questions.

What will I study?

Unit 1: Measurements and their errors

Unit 2: Particles and radiation

Unit 3: Waves

Unit 4: Mechanics and materials

Unit 5: Electricity

Unit 6: Further mechanics and thermal physics

Unit 7: Fields and their consequences

Unit 8: Nuclear physics and one of these options... Astrophysics, Medical physics, Engineering physics, Turning points in physics, Electronics.



What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 7 in Physics or grade 7/7 in Combined Science. All students require a Grade 6 in Maths.

How will I be taught?

- 5hrs contact time plus 5hrs private study per week.
- No assessed coursework.
- Core practical activities (PAGs) that make up a practical endorsement.
- Regular assessment.

How will I be assessed?

Paper	Weighting	Marks and duration
Paper 1 (Units 1-5)	34%	85 marks 2hrs
Paper 2 (Units 6-8)	34%	85 marks 2hrs
Unified Physics (Practical Physics and optional unit)	32%	80 marks 2hrs

What career opportunities does this open up?

Employers today actively seek out people who can prove their ability to think logically, understand complex ideas and apply them to the real world. Physics can give you the edge in science, the media, education, business or a host of other fields. Physics is a highly valued A Level by universities and employers. It is essential for most engineering degrees.

Politics

A Level Exam Board: **Edexcel**

What is A Level Politics?

Politics helps you understand how power works — who makes decisions, how they do it, and how ordinary people can influence change. You'll explore big political ideas, current affairs, and the systems that shape both the UK and the USA.

What will I study?

We follow the Edexcel curriculum for Politics.

- UK Politics: Democracy, elections, political parties, and participation.
- UK Government: Parliament, the Prime Minister, and how laws are made.
- Political Ideas: Conservatism, Liberalism, Socialism, and Feminism.
- US Politics: The Constitution, Congress, the Presidency, and civil rights — and how the US compares with the UK.

How will I be taught?

Lessons are discussion-based, with debates, case studies, and exam practice.

You'll also be encouraged to follow current political events and apply real-world examples to your essays. At SMM6 we're very proud of our offer outside of the classroom; you will have opportunities to hear from a range of fantastic speakers in and out of school, as well as trips.

What are the entry requirements?

You need at least a 6 in English and a 6 in History (or related Humanities/Social Science subject if History was not taken).

How will I be assessed?

There are three written exams at the end of Year 13:

- UK Politics & Core Ideas – 2 hours
- UK Government & Feminism – 2 hours
- US Politics & Comparative Politics – 2 hours

All exams are essay-based and test your ability to explain, analyse, and evaluate.

What career opportunities could this lead to?

- Law and Civil Service – debating and policy understanding.
- Journalism and Political Analysis – explaining current events and ideas.
- Public Relations and Communications – influencing and managing opinions.
- International Relations and Diplomacy – understanding global systems and negotiation.



Psychology

A Level Exam Board: **AQA**

What is Psychology?

Psychology can be described as a scientific approach to understanding the mind and human behaviour. The subject requires the close analysis and evaluation of a range of complex psychological theories and studies. Over your two years studying A Level Psychology you will gain an insight into the causes of a wide variety of human behaviours, their impact on daily lives and the science that has evolved around them.

What Will I Study?

Paper 1: Introductory Topics in Psychology

- Social influence
- Memory
- Attachment
- Psychopathology

Paper 2: Psychology in Context

- Approaches in Psychology
- Biopsychology
- Research methods

Paper 3: Issues and Options in Psychology

- Issues and debates in Psychology
- Relationships · Schizophrenia
- Forensic Psychology

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 5 in Maths and a grade 6 in Biology or grade 6/6 in Combined Science.

How will I be taught?

Students will learn through a variety of methods including practical investigations, discussion and group work. Students will be expected to carry out reading and note-taking in order to consolidate and extend lesson content outside of their timetabled lesson time.

How will I be assessed?

Paper 1: 2 hour written paper (worth 33.3% of the A Level)

Paper 2: 2 hour written paper (worth 33.3% of the A Level)

Paper 3: 2 hour written paper (worth 33.3% of the A Level)



What career opportunities does this open up?

Psychology can be useful to almost any career but particularly those involving working directly with people. A Psychology Undergraduate degree plus further postgraduate study could lead to work as a psychologist, for instance in a clinical or educational setting. For more information see the British Psychological Society website: www.bps.org.uk

Sociology

A Level Exam Board: **AQA**

What is Sociology?

Ever wondered how we developed into the society we are today? How the way you see yourself determines the way people identify you? Whether men or women are more likely to commit a crime? Studying sociology offers insights into social and cultural issues. It helps you develop a multi- perspective and critical approach to understanding issues around culture, identity, religion, crime, families and social power. More than once during the course you're bound to ask yourself the question, "why has society developed like this? With poverty, ignorance, crime and injustice."

What will I Study?

Paper 1: Education with Theory and Methods

Paper 2: Topics in Sociology

- Families and Households
- Beliefs in Society

Paper 3: Crime and Deviance with Theory and Methods



What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 6 in English Language.

How will I be taught?

In mostly seminar style lessons with the expectation of note taking and pre-reading to be undertaken outside the timetabled lessons. In our timetabled lessons, we aim to develop your ability to:

- investigate facts and use deduction
- develop your critical thinking
- develop opinions and new ideas on societal issues
- analyse and better understand societal issues.



How will I be assessed?

Paper 1: 2 hour written paper (worth 33.3% of the A Level)

Paper 2: 2 hour written paper (worth 33.3% of the A Level)

Paper 3: 2 hour written paper (worth 33.3% of the A Level)

What career opportunities does this open up?

Studying sociology can give you a whole host of exciting career options, including: Social work, Human resources, Journalism and Law.

Spanish

A Level Exam Board: **AQA**

What is A Level Spanish?

The A Level Spanish course has been designed to be studied over two years. The approach is a focus on how Spanish- speaking society has been shaped socially and culturally and how it continues to change. In the first year, aspects of the social context are studied, together with aspects of the artistic life of Spanish- speaking countries. In the second year, further aspects of the social background are covered, this time focusing on matters associated with multiculturalism. Students also study aspects of the political landscape including the future of political life in the Hispanic world by focusing on young people and their political engagement.

What will I study?

Paper 1: Listening, reading and writing

- Artistic culture in the Hispanic world
- Multiculturalism in Hispanic society
- Aspects of political life in Hispanic society
- Grammar

Paper 2: Writing

- One text and one film or two texts from a specified list
- Grammar

Paper 3: Speaking

- Presentation and discussion of individual research project
- One of four themes: aspects of Hispanic society, artistic culture in the Hispanic world, multiculturalism in Hispanic society or aspects of political life in Hispanic society

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 6 in Spanish.

How will I be taught?

You will, through integrated study, focus on language, culture and society. The course will foster a range of transferable skills including communication, critical thinking, research skills and creativity, which are valuable to the individual and society.

How will I be assessed?

Paper 1: 2 hour and 30 minutes written paper response to listening and reading texts (50% of A Level)

Paper 2: 2 hour written paper (20% of the A Level)

Paper 3: 21–23 minutes oral exam – including 5 minutes preparation time (30% of the A Level)

What career opportunities does this open up?

The A Level Spanish qualification is suitable for students who wish to go on to further study, including a modern languages degree, or for those who wish to progress to employment. As companies expand their reach internationally, due to the rapid advancement of technology, the demand for Spanish- speaking employees is ever-increasing.

Applied Science

BTEC Level 3 Extended Certificate or National Diploma

Exam Board: **Pearson**

What is Applied Science?

The course is designed for students wishing to progress to higher education courses in the applied science and healthcare sector before entering employment. Students will study Biology, Chemistry, Physics and contemporary issues in science. This particular qualification is equivalent in size to 1 A Level (Extended Certificate) or 2 A Levels (*National Diploma*).

What will I study?

Mandatory units:

Unit 1: Principles and Application of Science

Unit 2: Practical Scientific Procedures and Techniques

Unit 3: Science Investigation Skills

Unit 4: Laboratory Techniques and their application (*National diploma only*)

Unit 5: Principles and Applications of Science II (*National Diploma only*)

Unit 6: Investigative Project (*National Diploma only*)

Optional Units:

Extended certificate students will take 1 further optional unit whereas national diploma students will take 2 further optional units.

What entry requirements will I need?

In addition to the general entry requirements, you will need a grade 4/4 in Combined Science or grade 4's in Separate Science.

How will I be taught?

- National Diploma: 10hrs contact time plus 5hrs private study per week
- Extended Certificate: 5hrs contact time plus 5hrs private study per week.
- Range of external (exam) and Internal (Coursework) assessments
- Regular assessment.

How will I be assessed?

National Diploma: Units 1, 3 & 5	External (exam) 46%
Extended Certificate: Units 1 & 3	External (exam) 58%
National Diploma: Units 2, 4 & 6+	Internal (coursework) 54%
Optional units	
Extended Certificate	Internal Coursework 42%
Unit 2 + optional unit	

What career opportunities does this open up?

The BTEC in Applied Science is an excellent base for university studies in health care, such as biomedical science, pharmacy and pharmaceutical science*, pharmacology, physiotherapy, audiology, nursing, radiography and optometry*. (*selected universities only)

Business

BTEC Level 3 Extended
Certificate Exam Board: **Pearson**

What is Business?

BTEC Business will give learners the opportunity to learn and understand the fundamental business and entrepreneurial knowledge and skills associated with working within a business enterprise. For learners who wish their learning to be practical and active, making use of their own business imagination, BTEC Business is a highly relevant qualification. This particular qualification is equivalent in size to 1 A Level (Extended Certificate).

What will I study?

Mandatory Units:

Unit 1: Exploring Business

Unit 2: Developing a Marketing Campaign

Unit 3: Personal and Business Finance

Optional Units:

Extended certificate students will take 1 further optional unit

What entry requirements will I need?

General entry requirements of entry to the sixth form apply. No prior study of business is required to study this course.

How will I be taught?

Students will be taught through a variety of teaching techniques with a combination of practical and theoretical lessons.

How will I be assessed?

The course incorporates different types of assessment in the form of coursework and examinations set and marked by Pearson. Students will develop their business knowledge and skills in preparation for further study or employment.

What career opportunities does this open up?

Studying business can lead to a number of careers in Management, Accounting, Human Resources.



Computing

Pearson Level 3 AAQ BTEC National in Computing (Extended Certificate)

Exam Board: **Pearson**

What is Computing?

The Pearson Level 3 Alternative Academic Qualification BTEC National in Computing (Extended Certificate) gives students opportunities to develop the core knowledge, skills and understanding that underpin computer programming and to develop computational thinking and programming skills that will enable them to solve problems. Students will explore the critical components that safeguard information systems and data and will acquire knowledge and skills to comprehend and apply security and encryption principles and practices to computer networks in various situations. Students will also have the opportunity to examine the underlying principles of human-computer interaction (HCI) and develop a HCI solution to meet the requirements of a given brief. Students will draw synoptically on their programming learning and computational thinking skills to manage the development of a software solution to a problem.

What will I study?

The qualification consists of four mandatory units, two of which are externally assessed by examination, and two of which are internally assessed by a Pearson Set Assignment Brief (PSAB). Units 3 and 4 give students opportunities to put their knowledge, understanding and skills into practice in HCI design and software development.

What entry requirements will I need?

All students must have a grade 6 in GCSE Computer Science and grade 5 in Maths.

How will I be taught?

Students will be taught through a variety of teaching techniques with a combination of practical and theoretical lessons.

How will I be assessed?

The external units will be assessed through written examinations set and marked by Pearson. During these supervised assessment periods, learners will be assessed on their ability to apply their computational-thinking skills to solve problems, how computer systems work and the way components of a system work together and data used. Internal assessments will be assessed through controlled assessments in class.

What career opportunities does this open up?

The BCS, the Chartered Institute for IT, have confirmed that this qualification supports progression towards a professional career in IT, such as a Registered IT Technician and much more.



Early Childhood Development

BTEC Exam Board – AAQ

What is Early Childhood Development?

You will explore how children develop from birth to eight years of age, studying their physical, cognitive, language, emotional and social development. You'll also learn about safeguarding, health and safety, play, learning and professional practice, giving you a strong foundation for careers working with children and young people.

What will I study?

You will study four mandatory units:

- Children's Development
- Keeping Children Safe
- Play and Learning
- Research and Reflective Practice in an Early Childhood Setting

Entry Requirements

Grade 4 or above in English Language.

How will I be taught?

You will benefit from a variety of engaging learning experiences, including:

- Interactive classroom lessons
- Practical activities and workshops
- Case studies
- Independent research
- Coursework assignments
- Opportunities to relate learning to real-life early years settings

This course combines academic study with practical application, helping you develop the knowledge and skills needed for further study and employment.

How will I be assessed?

Assessment is through a combination of examinations and coursework.

- External Assessment (50%)
- Children's Development (Exam)
- Keeping Children Safe (Exam)
- Internal Assessment (50%)
- Play and Learning
- Research and Reflective Practice in an Early Childhood Setting

The external assessments are 1 hour 45 minute examinations, while the internally assessed units are completed through coursework and practical assignments.

What career opportunities does this open up?

- Primary Teaching
- Early Years Teaching
- Nursery Practitioner
- Children's Nursing
- Social Work
- Psychology
- Family Support Services
- Education Support Roles
- Health and Social Care professions

Health and Social Care

BTEC Exam Board – AAQ

What is Health and Social Care?

This course gives students the opportunity to learn about the health and wellbeing on individuals with a focus on both the health and social care sector. Health and Social care will provide students with the knowledge and understanding of how to support individuals in need from early years to adulthood. This is a 2- year course and the equivalent of 1 A level.

What will I study?

Compulsory Units

Unit 1: Human Life Span Development

Unit 2: Human Biology and Health

Unit 3: Principles of Health and Social Care practice

Unit 5: Promoting Health Education



What Entry Requirements will I need

In addition to the general entry requirements, you will need a grade 4 in English Language.

How will I be taught?

Students will learn through a variety of methods including class-based seminar style lessons, discussions, group work, and research tasks. Students will be expected to carry out reading and note taking to consolidate and extend lesson content outside of their timetabled lesson time.

How will I be assessed?

Unit 1: 1h30 minute written paper (externally marked by Pearson)

Unit 2: 1h30 minute written paper (externally marked by Pearson)

Unit 3: (Internal Coursework Assessment)

Unit 5: (Internal Coursework Assessment)

What career opportunities does this open up?

- Nursing
- Midwifery
- Social Work
- Physiotherapy
- Youth Work
- Healthcare Science



Sport

BTEC Level 3
National Extended Certificate
Exam Board: **Pearson**

What is BTEC Sport?

BTEC Sport Level 3 is a continuation from GCSE PE or BTEC Sport Level 2. Students who study Sport will have the opportunity to develop skills across a variety of sporting industries, including business, coaching and leadership. This particular qualification is equivalent in size to one A Level.

What will I study?

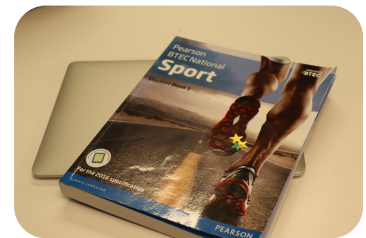
- Anatomy and Physiology
- Fitness Training and Programming for Health, Sport and Well-being
- Professional Development in the Sports Industry
- The Application of Fitness Testing

What entry requirements will I need?

BTEC Sport Level 2: Merit or higher

GCSE PE: 5 or higher

GCSE Science (Double or Triple): 4 or higher



How will I be taught?

Students will be taught through a variety of teaching techniques with a combination of practical and theoretical lessons.

Students will have five hours of lessons a week in this subject.

How will I be assessed?

A combination of written examination, coursework and tasks set by Pearson in exam conditions with time constraints.

Unit 1: Examination (33%)

Unit 2: Examination (33%)

Unit 3: Coursework (17%)

Unit 5: Coursework (17%)



What career opportunities does this open up?

Physiotherapist, Sports Psychologist, PE Teacher, Sports Scientist, Strength Coach... and many more!



Our BTEC students have custom designed sports kit

Extra-Curricular Sport in Sixth Form

At St Mary Magdalene Sixth Form you will have the opportunity to train and compete for the Sixth Form sports teams. In 2026/27 we aim to have competitive teams competing in the following sports:

Football

Training once a week.

Blackheath Cup Boys (Champions League format with group stages and knockouts).

Blackheath Cup Girls (Champions League format with group stages and knockouts).

Strength and Conditioning Programme given to athletes.



Basketball

Training twice a week.

Regular fixtures against schools in the borough.

Pathway to local Basketball Clubs.

Strength and Conditioning Programme given to athletes.



Flag Football

Training once a week.

Regular fixtures against schools in London.

Pathway to local American Football Clubs.

Strength and Conditioning Programme given to athletes.



The Extended Curriculum

St Mary Magdalene C of E All-Through School prides itself on balancing academic success with wide ranging enrichment opportunities which will allow you to develop your interests and support the community. At SMM6 we want to offer you as many different life experiences as possible to help you find out what is right for you and give you a well-rounded education. These opportunities have been built into the timetable and are part of your day-to-day life as a sixth former, to ensure that your sixth form experience is unique.

Clubs and Societies

You will have the opportunity to further explore your passions and broaden your subject knowledge through a wide range of activities, including (but not limited to) Debating, Choir, Drama Club, the Mental Health Society, and the Mindfulness Club. You will also be able to join and potentially lead various clubs and societies. Many of these sessions will be student-led and may also offer the chance to take part in the Silver or Gold Duke of Edinburgh Award.



Our sixth form hub where students have the opportunity to do study in groups or independently using Macbooks.



Our state of the art, purpose built lecture theatre



Trips and Visits

As well as many subject-related visits to museums, galleries, university lectures, concerts, plays, residentials and field excursions there will also be opportunities for you to travel abroad for some of the A Level courses.



Trip to Porto



University Trips



Leadership and Volunteering

The Sixth Form Leadership and Volunteering Programme builds upon traditional leadership roles, such as Head Students and Prefects, and combines them with volunteering opportunities. These include paired reading with pupils in our primary phase and mentoring schemes with younger students. The school has an excellent reputation for its involvement in the wider community and has developed strong links with local organisations—such as the local homeless shelter and food bank—providing you with valuable opportunities to volunteer and serve others.



The Extended Project Qualification (EPQ)



Year 12 students who have the required prior attainment will be given the opportunity to complete the EPQ on a research question of their choosing. You will be allocated a member of staff as a supervisor, devise your own question and complete independent research to produce an extended essay or piece in response. Once submitted and assessed, you will receive a grade for your EPQ which will be worth up to 28 UCAS points.

Student Support

At St Mary Magdalene C of E All-Through School, we pride ourselves on being a very supportive and inclusive school. We are aware that Post 16 study can be intense and therefore have a variety of ways to support you academically, pastorally, spiritually and financially to ensure that you reach your full potential.

Academic Support

Many students comment on the increased workload and independent study required to succeed in sixth form. To help you meet this demand, we will provide you with supervised study sessions, which gives you time to complete your independent work in our dedicated study room. Study support assistants are also available to offer guidance with any of your subject work. You will also receive tailored study skills sessions depending on your programme of study, this will provide you with a range of strategies to help you develop your independent study skills.

Drop-in and intervention sessions are also available across all of our academic departments to offer you extra help if you need it.

Learning Support

Our dedicated learning support team have a wealth of knowledge and experience to respond to and support a wide range of individual student's needs. Individual needs are recognised and if you require bespoke support, we will make adaptations to support your needs.

Pastoral Support

As well as ensuring that you are achieving academically, we do everything we can to ensure that you are supported emotionally too. Tutors are fully committed to offering informed and impartial advice and will support you whether it be for the process of applying to universities or apprenticeships. You will belong to a family group where time is set aside every week so that you can have 1:1 sessions, a number of these family group sessions will focus on student wellbeing. Alongside this our federation chaplain is always on hand to support and guide you through your own personal spiritual journey (A number of family group sessions will also focus on your spiritual development).



Career Support

As a student of SMM6, you will have access to an effective and impartial programme of careers education, information, guidance and advice. We will support you in making choices that will enhance your life chances and guide you in choosing career paths that suit your interests and abilities. Our careers programme will develop the values, skills and behaviours as a young person you will need to flourish in the future. Sessions will take place inside the classroom and within professional contexts in order to develop the character attributes which underpin success in employment.

University Support

We are aware that gaining entry to university requires more than just exceptional academic ability. You will need to stand out from the crowd and demonstrate a genuine interest in the subject you wish to study. Your tutor will give you specialist advice and support on the process of making a successful UCAS application and prepare you not only for entry to your chosen degree course but how to be successful as an undergraduate student. Our lecture programme gives you the opportunity to hear from a variety of speakers and influential people and gauge their perspective on different social issues.

Financial Support

We are committed to ensure that all students in our care, regardless of their socio-economic background achieve the highest possible outcomes and can take full advantage of all the amazing opportunities that we have on offer. The 16-19 Bursary Scheme enables the school to allocate funds directly to students who face financial circumstances that may prevent them from participating in post 16 education. You will be given full details of the criteria and process for applications at the start of the academic year should you need to access it.

DON'T FORGET TO PRAY TODAY



SMM 6TH FORM CHRISTIAN FELLOWSHIP

ROOM R&D7 1.15PM - 1.45PM

discussion - bible study

prayer - music share

EVERY WEDNESDAYS

GRAB YOUR LUNCH +

VOICE YOUR OPINION

More info: Rev Dom / Mr Ogunmefun

We're using Arbor's free Parent Portal and Arbor App

Powered by  Arbor

Why we've chosen Arbor to help us manage our school.

Arbor is a simple, smart and cloud-based MIS (Management Information System), which helps us work faster, smarter and more collaboratively as a school.

The Arbor App and Parent Portal mean we can keep you informed about your child's life at school in a much more accessible way.

You will need to log into Arbor to see and update your child's information, get live updates and make payments or bookings on the go! The Parent Portal works on Google Chrome (computer or laptop) and you can download the Arbor App from the App Store or Google Play Store on your phone (Android 5.0; iOS 10.0 and upwards).

How to get started?

Download the app using the QR codes below, from Google Play for android users or Apple App Store for Apple users.

Use the email the school contacts you on and your child's DoB to login in.



If you still can't login, please email on info.sixthform@koinoniafederation.com



New Online Application for Free School Meals

Information

We have developed a new online application form for parents to apply for free school meals, and school clothing and school journey grants. We hope that this is more convenient for parents, and it also enables claims to be processed quicker.

FSM QR Code



We hope you have enjoyed reading our Sixth Form Prospectus and we look forward to receiving your application.

As a Federation we have two of the most modern and best equipped schools in England, specially designed and built to teach the curriculum necessary for life in the 21st century in the heart of Woolwich and on the Greenwich Peninsula. Our welcoming and modern building on the Peninsula provides high quality education from Nursery all the way through to sixth form. There is clear dedicated support for pastoral needs and academic achievement which permeates across the whole school over our two campuses.

Thank you for considering joining us in this venture borne of faith. In fact, several aspects of the school have remained the same as when it was first founded in the nineteenth century – long before the law required an education to be provided. We certainly retain the Christian ethos, love and commitment to such service which have been central in the tradition at St. Mary Magdalene's over so many years.

As you may already know, the Governing Body is responsible for the overall running of the school and its Sixth Form. The school staff - led by both Mrs Claire Harrison and Mrs Victoria Wainwright, the Executive Co-Headteachers for Koinonia Federation is a skilled, dedicated team, committed to developing both the well-being and education of students here: nothing is too much trouble and parents are always able to discuss matters relating to their child with the responsible teachers and senior staff, as appropriate. Parents are also very much part of the St. Mary Magdalene's family and we look forward to working together with new families that join us. Please ask if anything is unclear – we want you to feel at home.

The relationships between the School and the Parish Churches of both campuses are treated very seriously. A number of special services (such as Harvest, Christmas and Easter) take place across the year. It is a delight to share these times with students in the School Hall or at the Church– the same ethos is maintained whatever the venue.

From the very start of your time in our Federation until you leave, we are confident you will enjoy your learning and flourish as you grow, able to participate in our community. Please do all you can to fully join in the whole life of St. Mary Magdalene C of E School. There are many generations who have already enjoyed their start in life here - developing a love of learning in a warm Christian context.

Thank you for considering our Sixth Form and helping to continue to make it a special community.

Yours Sincerely

Judith Eastaugh and Patrick Elliott
Co - Chairs, Koinonia Federation Governing Body





KOINONIA
C O E SCHOOLS FEDERATION
*Excellence through innovation,
founded in faith since 1840.*



**ST MARY MAGDALENE
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