

Sixth Form Course Information 2020 - 2021



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Course Entry Requirements

Pathway 1: At least <u>eight</u> GCSEs grades 9-5 (minimum of six grade 7 or above)	Students can opt to do 4 A Levels (subject to approval) or 3 A Levels and EPQ or Level 3 Maths in Context if applicable (Students cannot choose to do 4 A Levels if they choose to study a Level 3 BTEC qualification)
Pathway 2: At least <u>eight</u> GCSEs grades 9-4 (minimum of four grade 5 or above)	Students study 3 A Levels (BTEC qualifications may be taken) and Maths in Context if applicable
Pathway 3: At least <u>eight</u> GCSEs grades 9-4 (with fewer than four at grade 5)	Students study two Level 3 BTEC qualifications and can study one A Level or a further Level 3 equivalent qualification.
Pathway 4: At least <u>five</u> GCSEs grades 9-4 (including grade 4 in English and/or Maths)	Students study three Level 3 BTEC qualifications and may also retake GCSE Maths or English if they have not achieved a Grade 4 in either.
Pathway 5: <u>Fewer than five</u> GCSEs grades 9-4 (below grade 4 in Maths and/or English Language)	Students follow the Level 2 Hospitality Course and retake GCSE Maths or English if they have not achieved a Grade 4 in either.

GCSE English Language and GCSE Mathematics will need to be continued to be studied in the Sixth Form if a GCSE standard pass of a Grade 4 has not been achieved at the end of Key Stage 4. The school will apply government legislation and guidance and parents and students will be informed of any changes to this policy if they occur within the academic year.

Please note: Courses will only be run if there is a viable number of students enrolled after Results day on Thursday 20th August 2020. Parents and students will be communicated with by March 2020 if the school believe there is a risk of any subject not being offered.

Sixth Form Options

Core Learning

· Core Religious Education

All students are required to study Core RE with allocated drop down days each week

· PSHE & C

Personal, Social and Health Education combined with Statutory Citizenship is delivered in a 1-hour lesson per week by form tutors. Students have an opportunity to develop skills for life such as living independently, managing money, healthy eating, and to discuss and debate key issues such as the role of government, the use and fairness of taxation.

Students will also follow the Future Pathways Programme. Within this course, students receive extensive support with the decision making and applications processes (UCAS) for the next steps in their education, training or employment.

Optional Additional Learning

Students may wish to take one of the following options as an additional course in the Sixth Form alongside 3 or 4 core options. Courses are selected in September 2020.

· Extended Project Qualification (half an A level)

Entry requirements: 8 GCSE passes at Grade 9-5 including English Language OR English Literature at GCSE Grade 6.

· Level 3 Maths in Context

Entry requirements: Grade 5 in GCSE Mathematics. 8 GCSE passes at Grade 9-5 including English Language OR English Literature at GCSE Grade 5.

· Sports Leader Award Level 2

Entry requirement: Students will need to either be studying A level PE OR have an interest in sport's leadership OR be actively engaged in sporting performance, officiating or coaching.

Students also have the opportunity to take part in a range of extra-curricular clubs and undertake leadership roles across the school.

A Levels

A Level - Art & Design Fine Art

Exam Board: Edexcel/Pearson

Specification: A Level 9FA0

Entry Criteria: Grade 6 in GCSE Fine Art

What will I study: This course encourages personal, creative and imaginative approaches to Art and Design allowing students considerable choice and flexibility in the choice of subject materials and use of media.

A Level Units:

Component 1 - Personal Study

Incorporates three major elements: supporting studies, practical work, and a written personal study.

Supporting studies and practical work including a portfolio of development work and outcomes based on a theme from personal starting points.

The personal study will be evidenced through critical written communication showing contextual research and understanding in a minimum 1000 words.

Component 2 - Externally Set Assignment

Incorporates two major elements: You will have ten weeks to prepare practical preparatory studies for a 15 hour final practical examination.

Preparatory studies will comprise of a portfolio of practical and written development work based on the Externally Set Assignment.

During the 15 hour period of sustained focus, students will produce final outcome(s) in response to the Externally Set Assignment, under examination conditions.

Final Qualification: A Level

Progression Pathways:

This course will support students that wish to apply for Art and Design courses at University or Art College. Additionally, it will support students wishing to apply for Architecture, Interior Design, Theatre Design or related courses.

Course Leader: Mr Devenish

Specification Link:

<http://qualifications.pearson.com/content/dam/pdf/A%20Level/Art%20and%20Design/2015/specification-and-sample-assessment-materials/GCE-A-level-Art-and-Design-specification-Issue-4.pdf>

A Level - Art & Design Photography

Exam Board: AQA

Specification: A Level 7206c

Entry Criteria: Grade 5 in GCSE Art OR GCSE Photography. Students who have not studied this subject at GCSE need to submit a portfolio.

What will I study: Students develop understanding and practical skills in a range of areas including; portrait, location, experimental photography and digital photography. They will conduct a practical and written investigation into a chosen concept or theme.

A Level Units

Component 1 - Personal Study

-Incorporates three major elements: supporting studies, practical work, and a written personal study.

-Supporting studies and practical work including a portfolio of development work and outcomes based on a theme from personal starting points.

-The personal study will be evidenced through critical written communication showing contextual research and understanding in a minimum 1000 words.

Component 2 - Externally Set Assignment

-Incorporates two major elements: You will have ten weeks to prepare practical preparatory studies for a 15-hour final practical examination.

-Preparatory studies will comprise of a portfolio of practical and written development work based on the Externally Set Assignment.

-During the 15-hour period of sustained focus, students will produce final outcome(s) in response to the Externally Set Assignment, under examination conditions.

Final Qualification: A Level

Progression Pathways: This course will support students that wish to apply for Art and Design courses at University or Art College. Additionally, it will support students who wish to apply for careers in the Media or other related courses.

Course Leader: Mr Devenish

Specification Link: <http://filestore.aqa.org.uk/resources/art-and-design/specifications/AQA-ART-SP-2015-V1-2.PDF>

A Level – Art & Design Textiles

Exam Board: OCR

Specification: A Level: H604

Entry Criteria: Grade 6 in GCSE Textiles if taken (*GCSE Textiles is recommended but not essential*)

What will I study: Students will be exposed to different aspects of Fashion and Textile Design in a range of traditional and new media. There is a focus on inter-relationships between art, craft and design alongside developing awareness of audiences and consumers.

A Level Units

Unit 1: Coursework Portfolio (Personal Investigation)

Unit 2: Externally Set Assignment

Final Qualification: A Level

Progression Pathways: This course will support students that wish to apply for Art and Design courses at University or Art College. Additionally it will support students who wish to apply for Fashion Design, Interior Design, Theatre Design, History of Art and Design and related courses.

Course Leader: Ms Patrick

Specification Link: <https://www.ocr.org.uk/qualifications/as-a-level-gce/art-and-design-h200-h600-from-2015/specification-at-a-glance/>

A Level - Biology

Exam Board: OCR

Specification: A Level: H420

Entry Criteria: Either Grades 6,6 in GCSE Combined Science OR Grade 6 in GCSE Biology. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 5 in Mathematics. A diagnostic test will be taken in the first 2 weeks for which a minimum of an E Grade must be achieved to continue with the A Level course.

What will I study: Students begin by building a foundation of practical skills and core scientific knowledge. The specification is then divided into topics, each covering different key concepts of Biology. Teaching of practical skills is integrated and students are assessed through written papers only.

A Level Units

Module 1: Development of practical skills in Biology

Module 2: Foundations in Biology

Module 3: Exchange and Transport

Module 4: Biodiversity, Evolution and Disease Module 5: Communication, Homeostasis and Energy Module 6: Genetics, Evolution and Ecosystems

Module 5: Nervous and Hormonal Communication, Homeostasis and Energy

Module 6: Genetics, Evolution and Ecosystems

Assessments: Paper 1: Biological processes = 100 marks (37% of overall total) Paper 2: Biological diversity = 100 marks (37% of overall total) Paper 3: Unified Biology = 70 marks (26% of overall total) Students also complete an assessment in Practical Skills.

Final Qualification: A Level

Progression Pathways: Students can apply for medical fields, including Medicine, Dentistry, Physiotherapy, Veterinary Science, Biomedical Science and Sports Science. Students can also apply for a range of Biological Sciences including Biochemistry, Marine Biology and Zoology as well as Environmental Sciences.

Course Leader: Mrs G Mansbridge

Specification Link: <http://www.ocr.org.uk/Images/171471-as-a-level-biology-overview.pdf>

A Level - Business

Exam Board: AQA

Specification: A Level 7132

Entry Criteria: Grade 6 in GCSE Business Studies. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 5 in Mathematics.

What will I study:

1. What is business?
2. Managers, leadership and decision making.
3. Decision making to improve marketing performance
4. Decision making to improve operational performance
5. Decision making to improve, financial performance
6. Decision making to improve human resources performance.
7. Analysing the strategic position of a business.
8. Choosing strategic direction.
9. Strategic methods: how to pursue strategies.
10. Managing strategic change.

A Level Units

Written exam: 100 marks 33.3% Paper 1: Business 1:

Written exam: 100 marks 33.3% Paper 2: Business 2:

Written exam: 100 marks 33.3% Paper 3: Business 3:

Content covers 1-10 of "what will I study" listed above.

Final Qualification: A Level

Progression Pathways: This course prepares students for Business, Marketing and Management at Higher Education level. Students may also successfully make the transition to employment in business related careers such as Accounting and Finance.

Course Leader: Ms Snowdon

Specification Link: <http://www.aqa.org.uk/subjects/business-subjects/as-and-a-level/business-7131-7132>

A Level - Chemistry

Exam Board: OCR

Specification: A Level GCE Chemistry A - H432

Entry Criteria: Either Grades 6,6 in GCSE Combined Science OR Grade 6 in GCSE Chemistry. All students must also have achieved a GCSE Grade 5 in English Language OR English Literature AND a GCSE Grade 6 in Mathematics. A diagnostic test will be taken in the first 2 weeks for which a minimum of an E Grade must be achieved to continue with the A Level course.

What will I study: Students will develop an understanding of how society makes decisions about scientific issues, develop and demonstrate a deeper appreciation of all the knowledge and understanding of different related areas of Chemistry.

A Level Units

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

Final Qualification: A Level

Progression Pathways:

Students will be able to apply for a range of Chemistry related sciences including Biochemistry and Chemical Engineering as well as all medical fields, Veterinary Science, Sports Science and other research areas.

Course Leader: Mrs G Mansbridge

Specification Link: <http://www.ocr.org.uk/qualifications/as-a-level-gce-chemistry-a-h032-h432/>

A Level- Computer Science

Exam Board: AQA

Specification: A Level Computer Science 7517

Entry Criteria: All students must have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 7 in Mathematics OR GCSE Grade 7 in Computing.

What will I study: Fundamentals of programming, Fundamentals of data structures, Systematic approach to problem solving, Theory of computation, Fundamentals of data representation, Fundamentals of computer systems, Fundamentals of computer organisation and architecture, Consequences of uses of computing, Fundamentals of communication and networking

Component Assessments

Paper 1: This paper tests a student's ability to program, as well as their theoretical knowledge of Computer Science from subject content 1-9 above. On-screen exam: On-screen exam: 2 hours 30 minutes. 40% of A-level

Paper 2: This paper tests a student's ability to answer questions from subject content 5-9 above. Written exam: On-screen exam: 2 hours 30 minutes. 40% of A-level

Paper 3 Non-exam assessment: Assessed 75 marks 20% of A-level Programming Project-Coursework: The non-exam assessment assesses student's ability to use the knowledge and skills gained through the course to solve or investigate a practical problem.

Final Qualification: A Level

Progression Pathways: Degree Courses such as Computer Science, Systems Design, Game Design, Robotics, Artificial intelligence, Machine learning, Cloud computing, Big data processing, Networking. Bio-Informatics and Apprenticeships such as Data Science (Graduate Apprenticeship), Cyber Development Apprenticeship, Apprentice Network Security Higher Apprentice, Software, Engineers, Cyber Security.

Course Leader: R. Varghese

Specification Link: <https://www.aqa.org.uk/subjects/computer-science-and-it/as-and-a-level/computer-science-7516-7517>

A Level - Drama and Theatre

Exam Board: AQA

Specification: 7262 A Level Drama and Theatre

Entry Criteria: Grade 5 in GCSE Drama AND Grade 5 in GCSE English Language.

What will I study: Students will develop practical, creative and communication skills. While creating drama and theatre in either a performing or production role. Students will also develop analytical skills through written tasks thereby becoming an informed critic.

Component 1: Drama and Theatre: This component is a written exam in which students are assessed on their knowledge and understanding of how drama and theatre is developed and performed and on their ability to analyse and evaluate the live theatre work of others. The paper is divided into three compulsory sections:

Section A: Drama through the ages.

Section B: 20th and 21st century drama.

Section C: Live theatre production. Externally assessed. 3 hours. 40% of the total A Level Marks.

Component 2: Creating Original Drama: Students will learn how to create and develop original devised ideas to communicate meaning as part of the theatre making process. Students will create their own devised play and study for this component the work and methodology of one influential theatre practitioner.

Internally assessed. It comprises of two parts: Working notebook (40 marks) Devised performance (20 marks). 30% of the total A Level marks.

Component 3: Making Theatre: Students learn how to contribute to text-based drama in a live theatre context for an audience.

Externally assessed Visiting examiner. Content summary: It comprises of two parts: Performance of Extract 3 (40 marks). Reflective Report (20 marks). 30% of the total A Level marks.

Final Qualification: A Level

Progression Pathways: This course leads to further study in Drama, Theatre Studies and Performing Arts and also performing arts industries at either University or Performing Arts Colleges. Career pathways may include Media, Theatre and Teaching.

Course Leader: Ms Heath

Specification Link: <http://www.aqa.org.uk/subjects/drama/a-level>

A Level- Economics

Exam Board: AQA

Specification: A Level 7136

Entry Criteria: Either Grade 6 in GCSE Economics if taken OR Grade 6 in GCSE Business Studies if taken. All students must also have achieved a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 6 in Mathematics.

What will I study: With a foundation in logic this course complements a wide variety of subjects including History, Geography, Government and Politics, Maths and Languages. Universities and employers consider this a 'numerate' discipline.

A Level

Year 1

Unit 1: The Operation of Markets and Market Failure (Microeconomics) Learning about individual markets and prices for goods and services

Unit 2: The National Economy in a global context (Macroeconomics) An introduction to the UK economy and how it works

Year 2

Unit 3: Individuals, Firms, Markets and Market Failure (Microeconomics) Development on Year 12 material and investigating how market structures affect prices, as well as investigating labour markets and poverty

Unit 4: The National and International Economy (Macroeconomics) Building on Year 12 material to include development and international finance flows.

The A Level exam covers these and includes the Year 1 content (total 3 papers)

Final Qualification: A Level

Progression Pathways: Students are able to access a range of commerce related courses including Economics itself, business in all its guises, Accounting and Law.

Course Leader: Ms Goethals

Specification Link: <http://www.aqa.org.uk/subjects/business-subjects/as-and-a-level/economics-7135-7136/spec-at-a-glance>

A Level - English Language

Exam Board: AQA

Specification: A Level 7702

Entry Criteria: Grade 6 in GCSE English Language

What will I study: Students will select and apply a range of linguistic methods to communicate knowledge, develop a range of critical thinking skills, analyse and evaluate the influence of contextual factors for spoken and written language.

Final Qualification: A Level

Progression Pathways:

This course provides a foundation for the study of English Language, Linguistics or English Studies in Higher Education. This course is also suitable for students who are considering studying Law, Business, Drama and Theatre Studies.

Course Leader: Mr Fuller

Specification Link: <http://www.aqa.org.uk/subjects/english/as-and-a-level/english-language-7702>

A Level - English Literature

Exam Board: AQA

Specification: A Level 7717

Entry Criteria: Grade 6 in GCSE English Literature

What will I study: A Level English Literature students at St. Philomena's will follow the AQA B specification. This course requires students to respond to texts from a range of literary genre and historical periods. The course aims to develop the candidate as an informed, independent reader who comes to an understanding of meaning through the close study of literary texts and the application of critical theory.

A Level

Paper 1 Literary Genres

Paper 2: Texts and Genres

Non-exam Assessment: Theory and Independence

Final Qualification: A Level

Progression Pathways: This popular course provides students with a highly respected qualification that is excellent preparation for those intending to study English or any language based course at college or university. This course is also suitable for students who are considering studying Law, Business, Drama and Theatre Studies.

Course Leader: Mr Fuller

Specification Link: <http://www.aqa.org.uk/subjects/english/as-and-a-level/english-literature-b-7717>

A Level - French

Exam Board: AQA

Specification: A Level 7652

Entry Criteria: Grade 6 in GCSE French. All students must also have achieved a GCSE Grade 5 in English Language OR English Literature.

What will I study: Building on from the sound foundation at GCSE this course will further develop language skills as well as a knowledge of: Core content - social issues and trends, artistic culture and grammar Options - works, literary texts and films

A Level Units

Paper 1: Listening, Reading and Writing (100 marks / 40% of A Level)

Paper 2: Writing (80 marks / 30% of A Level)

Paper 3: Speaking (oral exam 60 marks / 30% of A Level)

Final Qualification: A Level

Progression Pathways: This course is a foundation for further study of French and other languages at University. This course also suits students who wish to undertake Economics, Government and Politics, Law and International Relations.

Course Leader: Ms Holt

Specification Link: <http://www.aqa.org.uk/subjects/languages/as-and-a-level/french-7652>

A Level - Further Mathematics

Exam Board: Pearson

Specification: Whilst the specification for A Level Mathematics is identical across all exam boards there is an element of choice for Further Mathematics. Students will be studying Further Pure Mathematics (which is common to all exam boards) and Further Mechanics and Decision Mathematics.

Entry Criteria: Grade 8 in GCSE Mathematics and be studying A Level Mathematics. All students must also have achieved a GCSE Grade 5 in English Language OR English Literature.

What will I study: Maths includes the study of Algebra, Calculus, Geometry and Trigonometry. Further Mathematics includes material that would be typically covered in an undergraduate course and will also include Further Mechanics (circular motion, work, energy, power, projectiles) and Decision Mathematics (route finding, optimisation, sorting and project management).

Linear A Level: Further Mathematics is a linear A Level meaning that all the exams will take place at the end of Year 13 and will test all the material that has been covered over 2 years. There is an emphasis on problem solving, modelling and reasoning in the new A Levels. Mathematics is the only subject to offer two A Levels in the same field.

Final Qualification: A Level

Progression Pathways: Mathematics itself has many different branches and most maths related degree courses allow flexibility in changing course after the first year. Maths is especially valuable for the study of Science, Engineering, Architecture, Economics, Medical Sciences and Research. Further Mathematics is the most facilitating subject and is incredibly useful for further Scientific or Mathematical based studies.

Course Leader: Mr Dowling

Specification Link: <https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/mathematics-2017.html>

A Level - Geography

Exam Board: Edexcel/Pearson

Specification: A Level 9GE0

Entry Criteria: Grade 6 in GCSE Geography. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 5 in Mathematics.

What will I study: This course takes an issues-based approach to Geography, with emphasis on skills, fieldwork and a holistic understanding of human and physical processes including hazards, coasts, water and carbon cycles, landscape systems, globalisation and global development.

A Level Units

Year 1

Unit 1: Dynamic Landscapes (Hazards, Coasts)

Unit 2: Dynamic Places (Globalisation, Regenerating Places)

Year 2

Unit 3: Physical Systems and Sustainability (Carbon cycle and Energy Security, Water Conflict and Security)

Unit 4: Human Systems and Geopolitics (Superpowers and Health, Human Rights and Intervention)

Final Qualification: A Level

Progression Pathways: Geography is a diverse subject that lends itself well to almost any career. The study of Geography at University is a sound foundation for a career in Law, Marketing, Finance, the Not-for-Profit sector, Environmental Consultancy, Travel and many others in every sector of the UK and global economy.

Course Leader: Mrs Marchant

Specification Link: <http://qualifications.pearson.com/en/qualifications/edexcel-a-levels/geography-2016.html>

A Level - History

Exam Board: Edexcel/Pearson

Specification: A Level code 9H10

Entry Criteria: Grade 6 in GCSE History. All students must also have achieved a GCSE Grade 5 in English Language OR English Literature.

What will I study: This course explore the themes: *In Search of Rights and Freedoms in the 20th Century* during Year 12, and *Rebellion and Disorder under the Tudors* in Y13. Students will develop their source analysis, interpretation evaluation and essay writing skills, alongside debating key issues and reading in-depth historical material.

A Level Units

Year 1

Unit 1: In search of the American Dream: the USA, c1917–96

Unit 2: South Africa, 1948–94: From Apartheid State to 'Rainbow Nation'

Year 2

Unit 3: Rebellion and Disorder under the Tudors, 1485–1603

Unit 4: Coursework

Final Qualification: A Level

Progression Pathways: History is a diverse subject that lends itself well to almost any career. The study of History at University is a sound foundation for a career in Law, Social Research, Journalism, and the Civil Service.

Course Leader: Ms Bennett

Specification Link:

https://qualifications.pearson.com/content/dam/pdf/A%20Level/History/2015/Specification%20and%20sample%20assessments/9781446914366_GCE_2015_A_HIST.pdf

A Level - Mathematics

Exam Board: Pearson

Specification: The specification for A Level Mathematics is identical across all exam boards and covers the study of Pure Mathematics along with Mechanics and Statistics.

Entry Criteria: Grade 7 in GCSE Mathematics. (All the Summer Work must be completed to the minimum required standard in order to study A Level Mathematics. A diagnostic test based on this work will be taken in the first 2 weeks for which a minimum of an E Grade must be achieved to continue with the A Level course.) All students must also have achieved a GCSE Grade 5 in English Language OR English Literature.

What will I study: Maths includes the study of Algebra, Calculus, Geometry and Trigonometry. Additionally, students will study Mechanics (forces and the motion of physical) and Statistics (principles and methods of statistical analysis).

Linear A Level: Mathematics is a linear A Level meaning that all the exams will take place at the end of Year 13 and will test all the material that has been covered over 2 years. There is an emphasis on problem solving, modelling and reasoning in the new A Level. Mathematics is the only subject to offer two A Levels in the same field.

Final Qualification: A Level

Progression Pathways: Mathematics itself has many different branches and most maths related degree courses allow flexibility in changing course after the first year. Maths is especially valuable for the study of Science, Engineering, Architecture, Economics, Medical Sciences and Research. Mathematics is one of the most facilitating subjects you can study.

Course Leader: Mr Dowling

Specification Link: <https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/mathematics-2017.html>

A Level - Media Studies

Exam Board: OCR

Specification: A Level H409

Entry Criteria: Grade 6 in GCSE Media Studies if taken. All students must also have a Grade 6 in English Literature OR Grade 5 in English Language.

What will I study: Students will develop a critical understanding of the media through the exploration of media concepts and through the creative application of practical skills. They will explore production, technologies and contexts and skills.

A Level Units

1)Media Products

2)Media in a Digital Age

3)Making Media

Final Qualification: A Level

Progression Pathways: Media Studies provides a solid foundation for continuing Media, Film, TV Production and Journalism at University. Skills developed while studying Media are transferable to an extensive range of careers in the communications industry.

Course Leader: Mr Fuller

Specification Link: <http://www.ocr.org.uk/qualifications/as-a-level-gce-media-studies-h009-h409-from-2017/>

A Level- Music

Exam Board: Edexcel/Pearson

Specification: A Level 9 MU0

Entry Criteria: Grade 6 in GCSE Music. Students need to be proficient on at least one instrument to Grade 5. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 4 in Mathematics.

What will I study: During the Music course students study all three of the main musical disciplines of Performing, Composing and Appraising. Students will also develop solo and/or ensemble performance skills as well as aural skills and develop creativity through compositions.

A Level Units: Unit 1: Performing - Students must perform a minimum of one piece, performed and interpreted as a recital. Performance can be a solo, as part of an ensemble, improvisation, realisation using music technology or a combination of these. Total performance time across the recital must be a minimum of 8 minutes of music.

Unit 2: Composing -Students must submit two compositions of a combined duration of at least 6 minutes:

Composition 1 (free choice): can be chosen from six briefs relating to areas of study or free composition. Carrying 40 marks of the composing assessment. This composition must be at least 4 minutes in duration.

Composition 2: must be from a list of four briefs assessing technique. Carrying 20 marks of the composing assessment. This composition must be at least 1 minute in duration.

Unit 3: Appraising: Students will learn the content of musical elements, context and language through six compulsory areas of study. This component will be assessed in a listening paper at the end of Year 13. The listening paper consists of questions relating to the set works which have been studied, wider listening pieces and extended written responses drawing comparisons between works studied and unfamiliar pieces of music.

Final Qualification: A Level

Progression Pathways: These courses would be of value if you were considering one of the following careers: Professional Musician (performer), working with sound /music technology, Composer / Arranger, Conductor, Musical Theatre, Music Teacher, Primary School Teacher, Music Librarian, Arts Administrators.

Course Leader: Mrs Waite

Specification Link: <http://qualifications.pearson.com/en/qualifications/edexcel-a-levels/music-2016.html>

A Level - Physical Education

Exam Board: AQA

Specification: A Level: 7582

Entry Criteria: Grade 6 in GCSE PE AND a GCSE Grade 5 in Biology OR 5,5 in Combined Science. Students need to be actively engaged in sporting performance or coaching. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature.

What will I study: Building on prior learning during GCSE PE, students enhance their knowledge and increase their understanding of the factors that affect performance and participation in physical activities.

A Level Units

Paper 1: Factors affecting participation in physical activity and sport

Assessed: Applied Anatomy and Physiology, Skill Acquisition, Sport and Society

Paper 2: Factors affecting optimal performance in physical activity and sport

Assessed: Exercise Physiology and Biomechanics, Sport Psychology, Sport and Society and Technology in Sport

Practical: Assessed as a performer/coach in a competitive, full sided version of one activity

Final Qualification: A Level

Progression Pathways: As a Science-based course PE forms the foundation for many medical fields and the study of Sports Sciences at University. Career pathways include Trainer, Coach, Teacher, Sports Doctor, Team Manager, Physiotherapist and Journalist among many others.

Course Leader: Miss Taylor

Specification Link: <http://www.aqa.org.uk/subjects/physical-education/as-and-a-level/physical-education-7582>

A Level - Physics

Exam Board: AQA

Specification: A Level :7408

Entry Criteria: Grades 6,6 in GCSE Combined Science OR Grade 6 in GCSE Physics. (A diagnostic test will be taken in the first 2 weeks for which a minimum of an E Grade must be achieved to continue with the A Level course) All students must also have achieved a GCSE Grade 5 in English Language OR English Literature AND Grade 6 in Mathematics.

What will I study: Alongside further developing knowledge and understanding in Physics this course also develops scientific enquiry skills, skills in communication and analytical skills to ensure successful application of acquired knowledge.

A Level Units

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

Optional units: students will study one of the following in Year 13:

Unit 9: Astrophysics

Unit 10: Medical Physics

Unit 11: Engineering Physics

Unit 12: Turning points in Physics

Unit 13: Electronics

Students also complete an assessment in Practical Skills.

Final Qualification: A Level

Progression Pathways: Students will be able to apply for a range of Physics' programmes including further studies in Pure and Applied Sciences as well as Engineering, Medical Fields, Veterinary Science, Astronomy and Space other research areas. Physics students also pursue a wide range of careers others than science and engineering, including finance and banking.

Course Leader: Mrs G Mansbridge

Specification Link: <http://www.aqa.org.uk/subjects/science/as-and-a-level/physics-7407-7408>

A Level – Politics

Exam Board: Edexcel/Pearson

Specification: A Level 9PLO

Entry Criteria: Grade 6 in GCSE English Language OR English Literature OR GCSE Grade 6 in Religious Studies OR History. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature.

What will I study: The political world including the study of pressure groups, political parties, democracy, civil liberties, electoral systems, the role of the Prime Minister and Cabinet, devolution, the judiciary and Parliament in the UK and the USA. We also introduce political ideologies that help shape how people think about politics.

A Level Units

Unit 1: UK Politics

- 1: Political Participation (Democracy, Political Parties, Electoral Systems, Voting Behaviour)
- 2: Core Political Ideas (Liberalism, Conservatism, Socialism)

Unit 2: UK Government

- 1: UK Government (Constitution, Parliament, Prime Minister, Relations between branches)
- 2: Political Ideas (Feminism)

Unit 3: Comparative Politics

- 1. The USA (The Constitution, President and Congress, Supreme Court and Civil Rights, and Democracy and Participation)

Final Qualification: A Level

Progression Pathways: Political Studies provides excellent preparation for a wide range of careers from Law, Journalism, Management, Civil Service, Not-for-Profit organisations, and pressure groups.

Course Leader: Mr Blackmore

Specification Link: <http://qualifications.pearson.com/en/qualifications/edexcel-a-levels/politics-2017.html#tab-0>

A Level - Product Design

Exam Board: Edexcel/Pearson

Specification: Pearson Edexcel Level 3 Advanced GCE in Design and Technology (Product Design) (9DT0)

Entry Criteria: Grade 5 in GCSE Product Design if taken (*GCSE Design and Technology is recommended but not essential*)

What will I study:

1. Design skills for the future - You will be able to recognise design needs and develop an understanding of how current global issues, including integrating technology, impacts on today's world.
2. Creativity and innovation - You will have the confidence to innovate and produce creative design solutions as you develop your own design brief with a client/end user.

Component 1: Principles of Design and Technology (Paper code: 9DT0/01)

*Written examination 2 hours 30 minutes 50% of the qualification 120 marks

Component 2: Independent Design and Make Project (Paper code:9DT0/02)

*Non-examined assessment 50% of the qualification 120 marks

Final Qualification: A Level

Progression Pathways: Students can progress from this qualification to:

- Tertiary education (university) and/or work-based study including product design, engineering and architecture.
- Further training in the design, creative, engineering and/or manufacturing industries.
- Employment in a relevant sector.

Course Leader: Mrs Chadwick

Specification Link: <https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/design-technology-product-design-2017.html>

A Level– Psychology

Exam Board: AQA

Specification: 7182

Entry Criteria: Grades 5,5 in GCSE Combined Science OR Grade 5 in GCSE Biology. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature AND GCSE Grade 5 in Mathematics.

What will I study: Students will learn about the mind and human behaviour including studying the way the mind works. Students will learn how a number of different Psychological Approaches attempt to explain humans' behaviour.

Students will learn how Psychologists conduct their investigations and which statistical methods they are using to analyse their data. Students will conduct their own experiment on one of the topics that has already been taught, as this will further develop their understanding of Research Methods.

A Level Units

Paper 1: Social Influence, Attachment, Memory, Psychopathology.

Paper 2: Approaches in Psychology, Biopsychology, Research Methods.

Paper 3: Addiction or Schizophrenia, Relationships, Aggression or Eating Disorders, Issues and Debates

Final Qualification: A Level

Progression Pathways: This course offers an excellent foundation for continued study of Psychology at University leading to careers such as Human Resources, Teaching, Police, Management, or with further academic training careers such as Counselling or Forensic Psychology.

Course Leader: Mr Stavrou

Specification Link: <http://www.aqa.org.uk/subjects/psychology>

A Level – Religious Studies

Exam Board: Edexcel/Pearson

Specification: A Level 9RS0

Entry Criteria: Grade 6 in GCSE Religious Studies. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature.

What will I study: Philosophy concerns itself with a study of thought and ideas about reality, the existence of God and what it means to be human. Ethics is a study of how we arrive at decisions about right and wrong, and then applying this to various issues. New Testament Studies analyses the influences and factors that shape the message and interpretation of the New Testament.

A Level Units Three papers:

Philosophy of Religion

Religious Ethics

New Testament Studies

Final Qualification: A Level

Progression Pathways: This subject teaches students how to think logically and to argue a point through to a rational conclusion. It teaches skills of essay writing, and summarising arguments and principles which are valuable to all careers and further study. This course examines what it means to be human.

Course Leader: Ms Easdown

Specification Link: <https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/religious-studies-2016.html>

A Level – Sociology

Exam Board: AQA

Specification: 7192

Entry Criteria: Grade 6 in GCSE English Language OR English Literature OR GCSE Grade 6 in RS OR History. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature.

What will I study: Develop knowledge about society and how sociologists study. Understand society's structures, processes and issues such as social inequality, explanations of poverty, the role of education and the impact of sociological theory on social policy. Sociology is exciting, interesting and relevant to students' lives.

A Level Papers

Year 1

Paper 1: Education with Methods in Context;

Paper 2: Work, Poverty and Welfare

Year 2

Paper 2: Beliefs in Society

Paper 3: Crime and Deviance with Theory and Methods

Final Qualification: A Level

Progression Pathways: Sociology is recognised as a solid foundation to a wide range of pathways for study and careers including Law, Journalism, Management, Civil Service, Teaching, Education, Marketing, Criminology, Not-for-Profit organisations, and pressure groups.

Course Leader: Miss Douglas

Specification Link: <http://www.aqa.org.uk/subjects/sociology/as-and-a-level/sociology-7191-7192/specification-at-a-glance>

A Level – Spanish

Exam Board: AQA

Specification: A Level 7692

Entry Criteria: Grade 6 in GCSE Spanish. All students must also have achieved a minimum of a GCSE Grade 5 in English Language OR English Literature.

What will I study: Building on from the sound foundation at GCSE this course will further develop language skills as well as knowledge. The core content is social issues and trends, artistic culture and grammar. Options works are literary texts and films.

A Level Units

Paper 1: Listening, Reading and Writing (100 marks / 40% of A Level)

Paper 2: Writing (80 marks / 30% of A Level)

Paper 3: Speaking (oral exam 60 marks / 30% of A Level)

Final Qualification: A Level

Progression Pathways: This course is a foundation for further study of Spanish and other languages at University. This course also suits students who wish to undertake Economics, Government and Politics, Law and International Relations.

Course Leader: Ms Holt

Specification Link: <http://www.aqa.org.uk/subjects/languages/as-and-a-level/spanish-7692>

BTEC Level 3 Qualifications

BTEC – Business

Exam Board: Edexcel/Pearson

Specification: BTEC Business Level 3

Entry Criteria: All students must have achieved a minimum of a GCSE Grade 4 in English Language OR English Literature AND GCSE Grade 4 in Mathematics.

What will I study: Studying Business as a BTEC provides students to develop their work with a vocational focus which means meeting and finding out about professional practice of business people providing, for example, outcomes for clients using live briefs.

Extended Certificate: Equivalent in size to one A Level. 4 units of which 3 are mandatory and 2 are external. Mandatory content (83%) and External assessment (58%).

Mandatory Units: Unit 1: Exploring Business, Unit 2: Developing a Marketing Campaign, Unit 3: Personal and Business Finance

Plus two optional units: 8 Recruitment and Selection Process and 14 Investigating Customer Service

Diploma: Equivalent in size to two A Levels. 8 units of which 6 are mandatory and 3 are external.

Mandatory Units:

1 Exploring Business

2 Developing a Marketing Campaign - Externally Assessed

3 Personal and Business Finance - Written Exam

4 Managing an Event

5 International Business

6 Principles of Management - Externally Assessed

And 2 optional units: 8 Recruitment and Selection Process & 14 Investigating Customer Service

Final Qualification: Extended Certificate or Diploma

Progression Pathways: BTEC offers a specialist vocation qualification valued by industry and Higher Education providers alike. During the course students are supported in investigating and preparing applications for Colleges and Universities.

Course Leader: Mrs Walters

Specification Link: <http://qualifications.pearson.com/en/qualifications/btec-nationals/business-2016.coursematerials.html#filterQuery=Pearson-UK:Category%2FSpecification-and-sample-assessments>

BTEC - Health & Social Care

Exam Board: Edexcel/Pearson

Specification: BTEC Health and Social Care Level 3

Entry Criteria: All students must have achieved a minimum of a GCSE Grade 4 in English Language OR English Literature.

What will I study: A broad basis of study for the health and social care sector. This qualification is designed to support progression to higher education when taken as part of a programme of study that includes other appropriate BTEC Nationals or A Levels.

Extended Certificate: Equivalent in size to one A Level. 4 units of which 3 are mandatory and 2 are external. Mandatory content (83%). External assessment (58%).

Mandatory Units

Unit 1 Human Lifespan Development

Unit 2 Working in Health and Social Care

Unit 5 Meeting Individual Care and Support Needs

Plus one optional unit

Diploma: Equivalent in size to two A Levels. 8 units of which 6 are mandatory and 3 are external. Mandatory content (83%). External assessment (46%).

Mandatory Units

Unit 1 Human Lifespan Development

Unit 2 Working in Health and Social Care

Unit 4 Enquiries into Current Research in Health and Social Care

Unit 5 Meeting Individual Care and Support Needs

Unit 7 Principles of Safe Practice in Health and Social Care

Unit 8 Promoting Public Health

Plus two optional units

Final Qualification: Extended Certificate/National Diploma

Progression Pathways: BTEC offers a specialist vocation qualification valued by industry and Higher Education providers alike. Career paths taken by Health and Social Care students at St Philomena's include branches of Nursing, Midwifery, Radiography, Speech and Language Therapy, Social Work, Human Resources, Psychology, Criminology and Primary School Teaching.

Course Leader: Miss King

Specification Link: <https://qualifications.pearson.com/en/qualifications/btec-nationals/health-and-social-care-2016.html>

BTEC – Sport

Exam Board: Edexcel/Pearson

Specification: BTEC Sport Level 3

Entry Criteria: GCSE Grade 4 in a Science subject (4, 4 in Combined Science) OR Grade 4 in GCSE PE AND GCSE Grade 4 in English Language, English Literature OR History. A Merit or above in BTEC Level 2 Sport will also be considered.

What will I study: The Pearson BTEC National Extended Certificate in Sport is an Applied General qualification for post-16 learners who want to continue their education through applied learning and who aim to progress to higher education and ultimately employment in the sport sector. The qualification is equivalent in size to one A Level, and it has been designed as a full two-year programme when studied alongside a further Level 3 qualification.

Extended Certificate: Equivalent in size to one A Level. 4 units of which 3 are mandatory and 2 are external. Mandatory content (83%). External assessment (67%).

Mandatory Units

Unit 1 Anatomy and Physiology

Unit 2 Fitness Training and Programming for Health, Sport and Well-being

Unit 3 Professional Development in the Sports Industry

Plus one Optional Unit from

Unit 4 Sports Leadership

Unit 5 Application of Fitness Testing

Unit 6 Sports Psychology

Final Qualification: Extended Certificate

Progression Pathways: The qualification carries UCAS points and is recognised by higher education providers as contributing to meeting admission requirements for many courses if taken alongside other qualifications as part of a two-year programme of study. It combines well with a large number of subjects and supports entry to higher education courses in a very wide range of disciplines (depending on the subjects taken alongside).

Course Leader: Miss Taylor

Specification Link: <https://qualifications.pearson.com/en/qualifications/btec-nationals/sport-2016.html>

BTEC - Travel & Tourism

Entry Criteria: All students must have achieved a minimum of a GCSE Grade 4 in English Language or English Literature.

The travel and tourism sector: The travel and tourism industry is one of the fastest growing industries in the UK. The value of tourism to the UK economy is approximately £209 billion, and the sector employs around 4 million people.

What does the qualification cover?

Everyone taking this qualification will study three mandatory units, and two optional units, covering the following content areas:

The World of Travel and Tourism – this will develop the skills you need to examine, interpret and analyse a variety of statistics that measure the importance of tourism to the UK. **Assessed by external exam.**

Global Destinations – you will investigate the features, appeal and importance of different global destinations. **Assessed by external exam.**

Principles of Marketing in Travel and Tourism – this will help you to develop a successful marketing plan for use by travel and tourism organisations to attract and engage with customers using research data. **Assessed by coursework.**

Visitor Attractions - You will investigate the nature and role of both built and natural visitor attractions, their commercial success, appeal, response to diverse visitor needs and the importance of delivering a memorable visitor experience. **Assessed by coursework.**

Events, Conferences and Exhibitions - You will develop knowledge and skills in resource and financial planning as you gain an insight into a wide range of events, conferences and exhibitions that are relevant to the travel and tourism industry. **Assessed by coursework.**

Final Qualification: Extended Certificate

Progression Pathways: The qualification carries UCAS points and is recognised by higher education providers as contributing to admission requirements to many travel and tourism courses. It can give context to subjects that would benefit from some sector background and be taken as part of a diverse programme, leaving progression options fully open. When combined with other qualifications within a two-year study programme, such as A levels or another BTEC National, you can progress to higher education degree programmes.

Course Leader: Miss J Clark

Specification Link: [https://qualifications.pearson.com/content/dam/pdf/BTEC-Nationals/Travel-and-Tourism/2017/Specification/BTEC NAT EC TT AG SPEC ISS1 230818.pdf](https://qualifications.pearson.com/content/dam/pdf/BTEC-Nationals/Travel-and-Tourism/2017/Specification/BTEC_NAT_EC_TT_AG_SPEC_ISS1_230818.pdf)

Applied General- Applied Science

Exam Board: AQA

Specification: Level 3 Extended Certificate in Applied Science

Entry Criteria: Either Distinction in BTEC Science OR Grade 5/4 in GCSE Combined Science OR Grade 4 in GCSE Biology, GCSE Chemistry and GCSE Physics if taken separately. All students must also have achieved a minimum of a Grade 5 in GCSE English Language OR GCSE English Literature AND Grade 4 in GCSE Mathematics.

What will I study: General Applied in Applied Science is aimed at students who prefer assessment through coursework as well as exams. It is suitable for studying alongside other Level 3 vocational qualifications. You will study different aspects of Biology, Chemistry and Physics.

Mandatory Units:

- Key concepts in Science – Written exam sat at the end of Year 12
- Applied Experimental Techniques – Portfolio produced in Year 12
- Science in the Modern World – Written exam sat at the end of Year 12
- The human body – Written exam sat at the end of Year 13
- Investigating Science – Portfolio completed during Year 13
- Microbiology/Organic Chemistry or Medical Physics Portfolio completed during Year 13

Final Qualification: The overall qualification is graded as P, M, D and D*.

Progression Pathways:

This qualification is supported by a range of universities and taken along side other qualifications can fulfil the entry requirements for a number of Science related higher education field including biomedical Sciences, Forensic and Sports Science as well as nursing.

Course Leader: Mrs G Mansbridge

Specification Link: <http://www.aqa.org.uk/subjects/science/applied-general/science>

Level Two Pathways

BTEC - Hospitality

Exam Board: Edexcel/Pearson

Specification: Hospitality-2013

Entry Criteria: Not Applicable

What will I study: The qualification has core, mandatory and optional specialist units. These units will include:

2 core units

3 mandatory units

4–6 optional specialist units

1-year course

One Core and One Mandatory unit are externally assessed, the remaining units are internally assessed.

Core units

Introducing the Hospitality Industry

Working in the Hospitality Industry

Mandatory units

Food Safety and Health and Safety in Hospitality

How the Hospitality Industry Contributes to Healthy Lifestyles

Teamwork in Hospitality

Optional specialist units

Planning, Preparing, Cooking and Finishing Food

Food and Beverage Service in the Hospitality

Planning and Running a Hospitality Event

Contemporary World Food Cooking Skills

Menu Planning

Final Qualification: BTEC Level 2 Extended Certificate in Hospitality (equivalent to 3 GCSEs)

Progression Pathways: BTEC Level 3 Hospitality, apprenticeships in Hospitality & Catering industries.

Course Leader: Ms Cottam

Specification Link: <http://qualifications.pearson.com/en/qualifications/btec-firsts/hospitality-2013-nqf.html#tab-2>

GCSE English Language

Exam Board: AQA

Specification: GCSE 8700

Entry Criteria: Students who have not yet achieved a Grade 4 in GCSE English Language will be required to continue with their studies in preparation for re-sitting the exam in November / June.

What will I study:

Paper 1: Explorations in Creative Reading and Writing

Paper 2: Writers' Viewpoints and Perspectives

GCSE Units:

Year 1

- Creative Reading
- Writing to Describe / Narrate
- Writers' Viewpoints and Perspectives
- Writing to present a Point of View

Year 2

Students are only expected to continue GCSE English in Year 2 if a GCSE Grade 4 has not been achieved by the end of Year 1

Final Qualification: GCSE English Language

Progression Pathways: Statutory requirement for all 16 -18 year old to resit English Language until GCSE Grade 4 is achieved. Facilitation progression on to courses in further education, apprenticeships and employment.

Course Leader: Mr Fuller

Specification Link: <http://www.aqa.org.uk/subjects/english/gcse/english-language-8700>

GCSE Mathematics

Exam Board: Edexcel/Pearson

Specification: GCSE (9-1) 1MA1

Entry Criteria: Students who have not yet achieved a Grade 4 in GCSE Mathematics will be required to continue with their studies in preparation for re-sitting the exam in November / June.

What will I study: Mathematics includes the study of Number, Algebra, Ratio, Proportion and Rates of Change, Geometry and Measures, Probability and Statistics.

Two tiers are available: Foundation and Higher.

Year 1

GCSE content covered in Year 1 or until the student achieves a minimum of a Grade 4.

Year 2

Students are only expected to continue GCSE Mathematics in Year 2 if a GCSE Grade 4 has not been achieved by the end of Year 1

Final Qualification: GCSE

Progression Pathways: It is a statutory requirement for all 16 -18 year olds to study Mathematics until GCSE Grade 4 is achieved. GCSE Mathematics facilitates progression onto courses in further education, apprenticeships and employment.

Course Leader: Mr Dowling

Specification Link: <http://qualifications.pearson.com/en/qualifications/edexcel-gcses/mathematics-2015.html>

Core Learning

Core Religious Education

Exam Board: Not examined

Specification: The syllabus for this course has been designed for St Philomena's High School for Girls and approved by the Archdiocese of Southwark.

Entry Criteria: This is compulsory for all students in Sixth Form.

What will I study: The course of study is outlined below

Year 1

- Faith and Reasons to Believe
- Catholic Social Teaching
- Sacred Writings
- Conscience and Authority
- Prayer and friendship with God
- Vocation, Marriage and Relationships
- Faith in Action

Year 2

- Understanding World Faiths
- Sacraments, spiritual healing and reconciliation
- Human love and moral responsibility
- Philosophical questions
- Ethical issues
- Understanding Mary and the Saints
- Faith in Action

Final Qualification: This course is not assessed for a formal qualification but serves to develop the spiritual literacy of Sixth Form students.

Progression Pathways: This course is designed to accompany Sixth Form students in their spiritual journey and search. As a result it touches on every aspect of human existence from faith, science, life after death, social justice, equality, spirituality and personal vocation. It is intended to develop and support students in the questions and issues arising from a maturing and growing spirituality.

Course Leaders: Ms Howard and Ms Easdown

Optional Additional Learning

Extended Project (EPQ)

Exam Board: Edexcel/Pearson

Specification: ZPJ30

Entry Criteria: 8 GCSE passes at Grade 9-5 including English Language OR English Literature at GCSE Grade 6.

What will I study: This course is designed to develop essential skills to ensure a smooth progression to higher education. The course develops critical thinking skills, research, planning and evaluation of a self selected project.

Units

A Dissertation (P301)

Note: This course requires students to undertake a 6,000- word dissertation, with guidance from a tutor who will act as a supervisor. Students will learn skills of research, time management, critical thinking and presentation. It can cover almost any topic but students must be self-motivated - This type of Project is a university-style dissertation on any topic which can be researched and argued about - for example, a controversial biological, historical, ethical, philosophical, psychological, economic or environmental issue. The dissertation uses secondary research sources to provide a reasoned defence of a point of view, with consideration of counter-arguments.

Final Qualification: Coursework assessed only. Worth half an A-Level - up to 70 UCAS points.

Progression Pathways: The EPQ is recognised as developing a wide range of skills that support careers such as Law, Journalism, Science and Management and Teaching. The dissertation can cover a wide variety of topics therefore can be useful for any pathway.

“The Extended Project is widely welcomed in principle and in prospect. A large majority of departmental admissions tutors expect to recognise it as a positive attribute when selecting among applicants with similar levels of achievement (both high-fliers and those at the borderline). Tutors also welcome its potential to enhance study skills, to align with undergraduate modes of study and to provide additional diagnostic evidence when selecting among applicants.”

(Source: Research report from the 1994 group of universities, Jan 2008, p.29).

Course Leader: Mrs Harper

Specification Link: <http://qualifications.pearson.com/en/qualifications/edexcel-project-qualification/level-3.html>

Maths in Context (Level 3 Qualification)

Exam Board: Pearson

Specification: Pearson Edexcel Level 3 Certificate in Mathematics in Context (7MC0)

Entry Criteria: Grade 5 in GCSE Mathematics. All students must also have 8 GCSE passes at Grade 9-5 including English Language OR English Literature at GCSE Grade 5.

What will I study: Mathematics in Context supports student progression by preparing them for the mathematics requirements of a number of higher education courses, developing their understanding and ability to apply mathematics and equipping them to apply for employment or higher apprenticeships in a wide range of industry sectors, professional training or university.

Mathematics in Context reflects the content of the new GCSE in Mathematics and is measured as a Level 3 qualification, accredited by Ofqual, and equivalent in size to an AS qualification. However, it is distinct from AS Mathematics as learners consolidate mathematical techniques that can be directly applied to real-life contexts.

Course Components: This course looks at particular aspects of Mathematics applied to the real world. It includes elements and applications of statistics and probability. You will also get to work on linear programming and how sequences and growth can be used in real life examples.

Final assessment will be after two years, in a single round of exams consisting of two exam papers.

Final Qualification: Level 3 Certificate in Mathematics in Context

Progression Pathways: This qualification will prepare you for professional training or higher education courses. This qualification is suited to those who are pursuing a career in engineering, science or mathematics or those students seeking to supplement their existing studies in a related field such as Geography or Science.

Course Leader: Mr Dowling

Specification Link: <https://qualifications.pearson.com/en/qualifications/edexcel-mathematics-in-context/mathematics-in-context.html>

Sports Leader Award (SLA) Level 2

Exam Board: SLQ

Specification: Level 2 Qualification in Sports Leadership (SL2 - 601/8581/8)

Entry Criteria: Students will need to either be studying A level PE OR have an interest in sport's leadership OR be actively engaged in sporting performance, officiating or coaching.

What will I study: The aim of this qualification is to provide basic skills and experiences in leadership that are taught in a sporting context in order to prepare students to lead safe, purposeful and enjoyable sporting and recreational activities for small groups.

Course Components:

1. Plan, lead and review a sport / activity
2. Develop leadership skills
3. Lead activities that promote a healthy lifestyle
4. Making sports activities inclusive
5. Positive role models in sport
6. Organise and deliver a sporting event or competition
7. Pathways in sport and recreation
8. Using leadership skills

The students will then be assessed by:

1. Observation
2. Questioning
3. Planning work
4. Performance of set tasks
5. Simulation
6. Video / photographic evidence

Final Qualification: Level 2 Qualification in Sports Leadership (SL2)

Progression Pathways: This award is designed to help students to develop their leadership, organisation and communication skills. This is very useful in all career paths, but would be especially advantageous in a variety of sporting careers.

Course Leader: Miss Taylor

Specification Link: <https://centres.sportsleaders.org/new-courses/level-2/>



Contact Information

Head of Sixth Form Academic: Mrs Betchley

Head of Sixth Form Pastoral: Mr Newman

Deputy Head Sixth Form Academic: Ms Slark

Deputy Head Sixth Form Pastoral: Mr Stavrou

Key Stage 5 Manager: Mrs Hussey

Telephone: 020 8642 2025 ext 204

Email: chussey@stphils.org.uk

Website: www.stphilssixthform.org.uk

