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#### 1.0 The Sixth Form Curriculum - An Overview

Welcome to the Sacred Heart Sixth Form course handbook for entry in September 2024. In this booklet you will find details about all the courses that we are offering to students this year.

Please read each one carefully so that you are sure that the courses you are choosing are right for you. You should also speak to your tutors, teachers and careers advisor about courses you are considering. Family and older friends will also be able to give advice based on past experience.

#### 2.0 A Level Courses Explained

At Sacred Heart you will follow three or four A-level courses in Y12 and 13 or a Level 3 BTEC Diploma course plus one A-level subject or BTEC Level 3 AAQ in Applied Science plus two A-level subjects.

The course description for each of the A Levels we offer contain details on the content of the courses in Year 12 and 13 and how they are assessed.

#### 2.1 UCAS Tariff Points

A Levels and BTEC Nationals attract UCAS points, see summary below. Please go to the UCAS website for full details of the points allocated.

0 110 1	T 166 D 1 1
Qualification and Grade	Tariff Points
A level grade A*	56
A level grade A	48
A level grade B	40
A level grade C	32
A level grade D	24
A level grade E	16

Pearson BTEC Alternative Academic Qualification

Grade	Tariff points
D	48
M	32
P	16

#### Pearson BTEC Diploma (QCF)

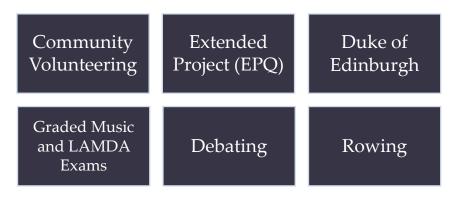
	(~	
Grade		Tariff points
D*D*		112
D*D		104
DD		96

DM	80
MM	64
MP	48
PP	32

#### 3.0 Enrichment in Sixth Form

All students are expected to participate in the enrichment programme: both extracurricular enrichment, to develop wider skills and super-curricular, to deepen academic skills.

- All students will follow a programme of elective study modules to support their main A-level studies.
- Sacred Heart Sixth Form offers a wide range of weekly internal and external enrichment opportunities
- Summer schools, conferences, courses and local school holiday opportunities are also offered to pupils
- In addition, a wide range of trips is organised throughout the school year, along with external speakers, collapsed PSHE days, Core RE days, and Higher Education visits
- This enrichment model continues into sixth form, allowing high-quality enrichment to develop and promote students' depth and breadth in learning
- Individual subjects will also offer a range of enrichment activities
- All students will be expected to participate in the Sixth Form Community Service
   Programme. Enrichment activities include:



#### 4.0 Additional Learning Support in Sixth Form

One of the strengths of Additional Learning Support at Sacred Heart Sixth Form is that, for many of you, we already know if you have needed some support in KS3 and KS4 and will continue to work with you to support your A Level studies. If you are new to the Sacred Heart Sixth Form, we will liaise with your secondary school to ensure that you receive the support that you are entitled to.

Some of the kinds of support available are listed below. For further details, see our SENCO.

- help with Literacy and Mathematics
- dyslexia assessments and specialist support
- adaptive aids and equipment
- special arrangements in exams
- personal care and health issues
- support outside of lessons
- additional study support on drop-in and book basis

#### 5.0 Timetables and Option Blocks

Each subject choice at A Level will have 10 periods of teaching every two weeks, often with two teachers, usually with each teacher teaching one unit or area of the course.

Subjects are placed in blocks. Each of these blocks has 10 lessons spread over the two weeks of the timetable. Popular subjects are offered in more than one block, meaning that there will be more than one group for that subject. It is not possible to do two subjects in the same block; therefore, some subject combinations are not possible. The arrangement of the subjects in the blocks is developed from past experience of Year 11 subject choices, and through consultation with students.

Subjects that do not get sufficient numbers will be withdrawn from the blocks and an alternative may be offered.

In your application you must clearly choose FOUR subjects from this table. You may choose only one subject per block, to a maximum of four. One block will therefore be left blank. You may not select the same subject twice.

BLOCK A	BLOCK B	BLOCK C	BLOCK D	BLOCK E
Economics	Maths	English	BTEC	Level 3
		Literature	Diploma i	n Business
English	Religious	French	Chemistry	BTEC Level 3
Literature	Studies in			AAQ in
	Philosophy and			Applied
	Ethics			Science
Geography	Spanish	Physical	Design &	Biology
		Education	Technology	
Psychology	Art	Physics*	Geography	Maths
Further	Politics	Sociology	History	Classics
Maths**			-	
GCSE Maths	Computer		Religious	Drama
	Science		Studies in	
			Philosophy	
			and Ethics	
				Music
		_		History

<sup>\*</sup> only available to those choosing Mathematics.

<sup>\*\*</sup> only available to those choosing Mathematics and in consultation with the Mathematics Dept.

#### 6.0 Entry Requirements

Students who are already on the roll in Year 11 at the school will simply transfer to Year 12 if they meet the academic entry requirements for sixth form courses.

The academic entry requirements are the same for Sacred Heart students as they are for external candidates. Year 11 students at Sacred Heart High School will follow the school's internal application procedures.

#### Places Available

There are 120 places in Year 12 of which 20 are set aside for external applicants.

# The Published Admission Number (PAN) of places for external candidates to join Year 12, is 20.

The Governing Body has discretion to admit more external students than the PAN where the uptake from internal Year 11 students is lower than expected. This means that there may be more places available for external candidates than indicated above, once the uptake from Year 11 students is known.

The school will not admit fewer external students than the PAN if the uptake from Year 11 students is higher than expected.

#### Minimum Academic Entry Requirements for Internal and External Candidates

#### **BUSINESS PATHWAY**

#### OPTION A

BTEC Level 3 Diploma Business Studies + 1 A Level subject (maximum 15 places).

#### **Entry Requirements**

- At least 6 GCSEs; four qualifications must be at grade 5 or above; these qualifications must include English and Mathematics at grade 4 or above.
- Specific entry requirements for particular A level subjects.

#### **OPTION B**

**BTEC** Level 3 Diploma Business Studies + 1 A Level subject, with Mathematics or English Language GCSE retake as applicable (up to a maximum of 5 places where Option A is undersubscribed).

#### **Entry Requirements**

- At least 6 GCSEs at grade 4 or above; these qualifications must include either English or Mathematics. Candidates will retake whichever of the latter they had not achieved at grade 4 or above on entry.
- Specific entry requirements for particular A level subjects.

#### **APPLIED SCIENCE**

BTEC Level 3 AAQ in Applied Science plus 2 A Level subjects (maximum 15 places).

#### **Entry Requirements**

- At least 6 GCSEs at grade 4 or above; these qualifications must include English Language and Mathematics, as well as either GCSE Combined Science grade '5,5' or any two separate science GCSEs at grade 5.
- Specific entry requirements for particular A level subjects.

#### A LEVEL PATHWAY

#### **OPTION A: 3 A-Level Subjects**

#### **Entry Requirements**

- At least 8 GCSEs at grade 4 or above, including English Language and Mathematics, of which four qualifications must be at grade 5 or above,
- Specific entry requirements for particular A level subjects.

#### **OPTION B: 4 A-Level Subjects**

- At least 8 GCSEs at grade 6 or above, including English Language and Mathematics, of which four qualifications must be at grade 7 or above.
- Specific entry requirements for particular A level subjects.

#### **EQUALITY**

After the initial academic entry criteria are met, the school does **not** select candidates based on ability or aptitude. Candidates achieving grades which are higher than the minimum academic entry requirements set out above will **not** be given higher priority than those achieving the minimum entry requirements at lower grades. Places will be allocated to candidates achieving the minimum academic entry requirements in accordance with the oversubscription criteria set out below.

#### OVERSUBSCRIPTION CRITERIA FOR YEAR 12 EXTERNAL CANDIDATES ONLY

Where the school receives more applications from external candidates who have achieved the minimum academic entry requirements, than there are places available, places will be allocated in the following order of priority:

<u>Criterion 1: Catholic Looked After & Previously Looked After Girls Adopted from State Care Outside England with a Certificate of Catholic Practice.</u>

Catholic<sup>1</sup> looked after<sup>2</sup> girls and previously looked after<sup>2</sup> Catholic girls including girls adopted from state care outside England with Certificate of Catholic Practice.

#### Criterion 2: Catholic Girls with a Certificate of Catholic Practice

Catholic<sup>1</sup> girls with a Certificate of Catholic Practice<sup>3</sup>

#### Criterion 3: Catholic Girls without a Certificate of Catholic Practice

Catholic<sup>2</sup> girls without a Certificate of Catholic Practice<sup>7</sup>

#### Criterion 4: Any other Looked After & Previously Looked After

Girls who are **not** Catholic<sup>1</sup> who are looked after<sup>2</sup> girls and previously looked after<sup>2</sup> girls.

#### Criterion 5: Any other girls.

Any other girls.

#### PRIORITISING WITHIN OVERSUBSCRIPTION CRITERION GROUPS

#### THE RANDOM ALLOCATION PROCESS

If there are more external girls that meet the entry requirements in any oversubscription criterion group than places available, the places within that group would be allocated on the basis of random allocation.

The random allocation process is carried out electronically by an organisation wholly independent from the school. The independent organisation would create a random order for applicants and places will be awarded in this order.

#### TWINS AND CHILDREN OF MULTIPLE BIRTHS

Where a place is achieved by a twin or child of a multiple birth but there are no remaining places for their twin or multiple birth sisters, the school will admit the remaining twin or multiple birth sisters over the Published Admission Number where the remaining twin or multiple birth sisters meet the minimum entry requirement for the agreed course of study.

#### 7.0 What to Do Now

Read through the subjects that are on offer. You may already have some ideas about the subjects you might like to take. Read through the description to see if the course matches your expectations. Some subjects can have a different emphasis from their GCSE equivalent, for example a practical subject can be more "academic" and involve more written work and research than your experience at GCSE level.

Talk to staff about their subject as well. As a student you need to consider which subjects you enjoy, which of your subjects you have strengths in and what your future career or university aspirations might be.

Although each subject has tried to give you a flavour of the expectations of a range of universities, it is vital to do some independent research into degree courses that you may be interested in, so that you do not limit your choices at university with the choices you have made at Sixth Form.

As a useful starting point, you should read 'Informed Choices', a guide to post-16 subject choices produced by the Russell Group of leading UK universities: <u>Informed Choices (russellgroup.ac.uk)</u>

Secondly, you should check UCAS, the Universities and Colleges Admissions Service <a href="http://www.ucas.ac.uk/">http://www.ucas.ac.uk/</a>. You can use the Course Search feature to have a look at all the course choices in Science or English, for example. You will be surprised at the enormous range of subjects and subject combinations that are on offer.

The table below offers some suggestions about possible pathways from GCSE to A Level to degree level, but is no substitute for personal research into areas that interest you.

KS4	KS5 Subjects	Examples of Subjects in
Subjects		Higher Education
English	History, Classical	Arts/Humanities, History, Politics,
History	Civilisation	English Literature, Sociology,
RE	English Literature or	Social Psychology,
Business	Language	Anthropology, Archaeology,
	Economics	Philosophy, Theology
	Sociology	Economics
Business	BTEC Business	Business & Management
Maths		International Business
English		Accounting & Finance
French		Business Information Systems
Spanish		Marketing
		International Management
		Economics

KS4	KS5 Subjects	Examples of Subjects in
Subjects		Higher Education
Geography	Philosophy, Religious Studies/Theology, Sociology Government & Politics Economics, Extended Project Geography	Journalism, Education, Law, Business Management, Psychology, Social Sciences American Studies, European Studies History of Art, Environmental Studies Geology/Earth Sciences
French, Spanish Latin etc.	Cinema, Literature, Cultural & Social studies, Linguistics.	Languages, Linguistics, Classical Studies, Politics & Work/study placements abroad Languages also complement many of the subjects in the rest of the table including Law, Journalism and Business
Music	Music, Music Technology	Music, Performance Studies, Music Management, Music Education
Art	Art (Fine Art)	Architecture, Fine Art, Motion Graphics, Art Therapy, Art Education, History of Art, Graphic Design, Photo Journalism, Interior Design
Drama	Drama Drama & Theatre Studies English	Drama, Theatre Studies, Theatre Design, Creative Art, Directing, Stage Management
Physical Education, Sports Leadership	Physical Education Applied Science	Sport Studies, Sport Science, Leisure Management, Sports Therapy
DT Product design	Product Design	Engineering, Architecture Art and Design, Surveying Construction and the built environment, Product design, Industrial Design, Graphic Design, Fashion and Textiles
Science: Chemistry Or Combined Science	Science: Chemistry Applied Science	Life sciences Medicine, Dentistry Veterinary Science Pharmacy, Dietetics Biochemistry Biomedical Science

KS4	KS5 Subjects	Examples of Subjects in
Subjects	,	Higher Education
Science:	Science: Biology	Materials Science
Biology	Psychology	Sport Studies
Or	PE	Anthropology
Combined	Applied Science	Clinical Psychology
Science		Forensic Psychology
		Psychiatry
		Nursing and Midwifery
		Occupational Therapy
		Physiotherapy
		Speech Therapy
Computer	Computing	Computing
Science	Computer Science	Computer Science
	Sociology	Information Technology
	Applied Science	Electrical/Electronic Engineering
		Software Engineering
		Web design
		Multimedia authoring
Mathematics	Mathematics/Further	Physical Sciences
	Mathematics Computing	Accountancy (also
	Computer Science	Banking/Finance/Insurance)
Science:	Science: Physics	Engineering
Physics	Maths	Architecture
Or	Applied Science	Computing/Computer Science
Combined		Engineering (mechanical,
Science		electronic/electrical and civil), Physics
		and Materials Science.
		Architecture
		Environmental Science/Studies

#### Disclaimer

Please bear in mind that this prospectus contains information on the courses we are currently planning to offer in September 2025. Interest shown by students, uptake on courses in September, changes to staffing, funding, timetable restrictions and other circumstances may mean that we may have to withdraw a course from those that are offered. If any changes affect your pathway, we will do our utmost to involve you in those changes.

#### 8.0 A Summary of the Application Process

**Internal Students** will activate their **Applicaa** account following the instructions on their welcome email which will be sent to the students school email account.

External Students need to create an account on Applicaa.

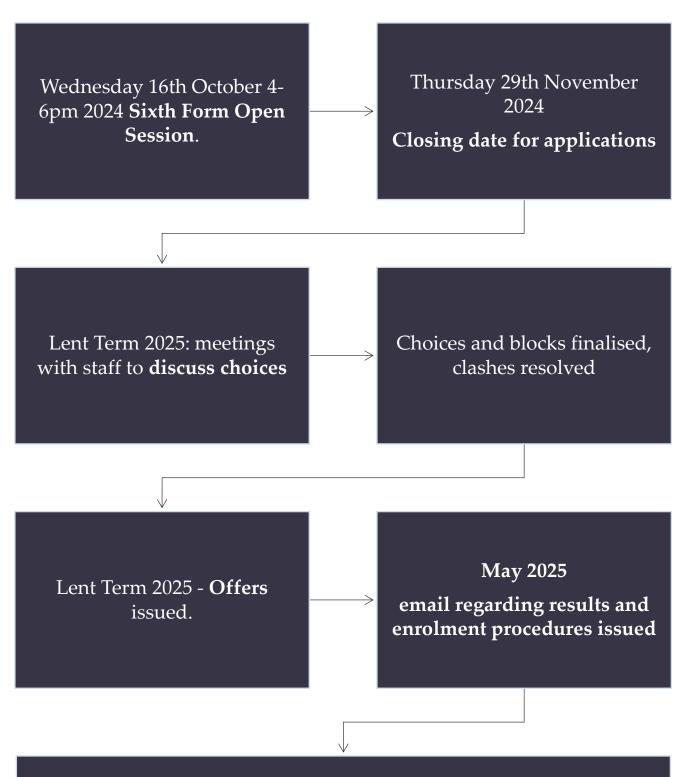
All external applicants must submit:

- The online Application Form
- upload Predicted Grades

All external *Catholic* applicants only should *additionally* ensure that they submit:

- a Certificate of Baptism or Reception into the Catholic Church for the applicant
- Certificate of Catholic Practice
- 1. The Sixth Form Prospectus and online Application Form will be made available from the school's website;
- 2. Students who would like to apply for a place in the Sixth Form (both internal and external applicants) should attend an Open Session in the Autumn Term of Year 11 at which the procedures for application and the entry requirements will be explained. The Sixth Form Prospectus will outline the courses to be offered and will be distributed. Attendance at the Open Session is not compulsory and does not form part of entry requirements but will be helpful for applicants;
- 3. Governors will not interview applicants or their families for entry to Sixth Form, although meetings will be held to provide advice on options and entry requirements for particular courses;
- 4. External applicants who have the appropriate predicted grades will be invited to visit the school to meet with staff to discuss the courses they wish to study. The ethos and expectations of life in the Sixth Form will be explained at this meeting. This meeting plays no part in any decision about whether or not an applicant has a place but will be helpful in deciding courses and course combinations. A similar meeting for internal applicants will also take place around the same time;

- 5. The Governors will make provisional offers to those applicants who have the required grades predicted where there are spaces in the courses offered. Sometimes a different combination of subjects from those requested will be offered.
- 6. For external applicants, GCSE result must be brought to the school on the day on which the results are published in order to ensure that the offer of a place is confirmed;
- 7. The Governors will make final offers if the required results are achieved or bettered and will withdraw provisional offers if the predicted results are not achieved;
- 8. The Governors will consider late applications made during the summer holidays and at the beginning of the Autumn Term. Students can be admitted up until the third week of that term.
- 9. Unsuccessful candidates will be placed on a Reserve List ordered on the basis of the oversubscription criteria set out in this policy. The Reserve List will be maintained until the publication of examination results in August. Vacancies arising before this date will be offered to candidates on the Reserve List.
- 10. Unsuccessful candidates will be asked whether they wish to join a Waiting List. The Waiting List will take effect in August when examination results are published. It will be ordered on the basis of the oversubscription criteria in this Policy.
- **11.** Applicants and their parents whose applications are unsuccessful are entitled under the School Standards & Framework Act 1998 to appeal against the governing body's decision.



### August 2025 GCSE examination results

Students can confirm their place immediately if they have achieved the required results.

Staff will be available in school to discuss individual cases for students who have not obtained the required grades

# A Level Subjects Offered 2025

### **Art (Fine Art)**

Subject Name	Fine Art
Exam Board	Edexcel
Course Code	Advanced Subsidiary GCE in Art and Design (8AD0) Fine Art (8FA0) Advanced GCE Art and Design (9AD0) Fine Art (9FA0)
Course Requirements	At least grade 6 in GCSE Art and Design
Overview	The subject provides opportunities for students to become visually and aesthetically literate. It allows you to be expressive in an imaginative and creative way, encouraging independence and building your self-confidence. You will be able to perceive, react, talk, analyse, judge and value Art. You will have an opportunity to explore a variety of mediums from paintings, photography to sculpture. In order to succeed at this level, students need a very high standard of skill in a variety of mediums and disciplines as well as an ability to analyse and research. There is a strong emphasis on realistic drawing in the new specs.
A Level Year 12	In Year 12, we give you an opportunity to explore and build your confidence in a variety of mediums and techniques as a very high level. In the first two terms you will be working with drawing, painting, photography, video and sculpture. You will be given a theme to develop independently through exciting investigations and critical understanding. In term 3, you will begin working on your Personal Study (Unit 1 of Year 13). This will allow you to
A Level Year 12	Advanced GCE The course is split over 2 units in total as shown below; Unit 1 Coursework— students choose their own theme for this unit and create a project based upon this. It takes the form of a 'Personal Study' which involves an analytical essay of no less than 1,000 words alongside art work which is related to the art based topic chosen for the essay. This work is completely independently based upon the area of study chosen by the student.
	Unit 2 (Exam) Controlled Assessment set by the board which will begin in January and must be completed by the controlled test in May.  This is in the same form as the timed exam for both GCSE and the mock at Year 12 but at a much higher technical and intellectual level.
Learning Beyond the Classroom	Trips and visits:  Visiting Art galleries and museums are an integral part of the course. The students will regularly visit galleries in London, which enhances their knowledge of artworks and helping them to develop their own creativity and styles. A trip abroad is also available alternate years.
	Lectures: Partnerships with the Saatchi Gallery, Tate Britain / Modern, National Portrait Gallery and V&A will encourage students to attend lectures by practising artists and art historians.

	Camden Arts Centre: Weekend workshops and portfolio preparation courses. Become a member of the Youth Collective and work with other young people to create interesting and independent artwork.  Workshops and work experience: Summer and Easter workshops will be available at either The Tate Gallery, The Saatchi Gallery or National Portrait Gallery.
This Course Can Lead to	Students who wish to specialise in Art & Design can progress onto a variety of university courses typically including Foundation Diplomas in Art & Design at UAL. Students wishing to progress to architecture may make direct applications to degree courses from this A level. Progression to university
	from A Level Fine Art is high. Career opportunities include Architecture, Interior Design, Product Design, Illustration, Textile Design, Set Design, Fashion Design, Vehicle Design and many others.

# BTEC Level 3 AAQ in Applied Science

Subject Name	BTEC Level 3 Alternative Academic Qualification in Applied Science	
Exam Board	Edexcel	
Course Requirements	At least 6 GCSEs at grade 4 or above; these qualifications must include English Language and Mathematics, as well as either GCSE Combined Science grade '5,5' or any two separate science GCSEs at grade 5.	
Overview	The BTEC Level 3 Alternative Academic Qualification in Applied Science enables students to study the principles and application of Biology, Chemistry and Physics, as well as practical scientific procedures and techniques.  The Qualification is designed to be taken alongside two A Levels, it can link to learning a range of A Level subjects such as A Level Psychology and A Level Sociology.  This AAQ is intended for students that wish to progress into higher education as a pathway to employment.	
Mandatory Units (4)	Learners will study four mandatory units: Unit 1: Principles and Application of Biology Unit 2: Principles and Applications of Chemistry Unit 3: Principles and Applications of Physics Unit 4: Practical Scientific Procedures and Techniques	
Optional units (1)	Optional units, learners complete one unit: Unit 5: Scientific Investigation Skills Unit 6: Contemporary Issues in Science	
This Course Can Lead to	Progression to degree courses including Applied Science, Medical Sciences, Applied Biology, Applied Chemistry, Pharmacology, Dental Technology, Nursing, Sports Studies and Therapy and Exercise Studies. Alternatively, this qualification can also lead to direct employment in a science related area such as laboratory work. The AAQ will earn you UCAS points in the same way that A levels do. Please note that this course is NOT sufficient if you wish to become a doctor, veterinary surgeon or dentist and an additional A Levels and/or an access course may be required.	

# **BTEC Level 3 Diploma in Business**

Subject Name	BTEC Level 3 National Diploma in Business
Exam Board	Edexcel
Course Requirements	At least 6 GCSEs at grade 4 or above; these qualifications must include either English or Mathematics. Candidates will retake whichever of the latter they had not achieved at grade 4 or above on entry.
Overview Year 12	The philosophy of the in BTEC specification is to understand the nature of Business; candidates must actively experience the business environment. This is achieved through a variety of approaches, links with local employers, case studies and research. This qualification provides students with a broad introduction to the business sector and will encourage them to develop skills, knowledge and understanding in realistic business contexts, such as discovering the problems and opportunities faced by local businesses and/or organising an enterprise activity. Throughout this course there are opportunities during the teaching and learning phase to give learners practice in developing employability and transferable skills highly valued by both employers and Universities.  Year 12 Mandatory Units
Curriculum	<ul> <li>Exploring Business</li> <li>Managing an Event</li> <li>International Business</li> <li>Options to do one other unit from the BTEC specification. For example:</li> <li>Recruitment and Selection</li> </ul>
Year 13 Curriculum	Year 13 Mandatory Units  • Developing a Marketing campaign external controlled assignment  • Principles of Management external controlled assignment  • Personal and Business Finance exam unit  Options to do one other unit from the BTEC specification. For example:  • Training and Development
Learning Beyond the Classroom	<ul> <li>Business Ambassador; giving students the opportunity to share their insights with other students and encourage more students to get involved and take an interest in the subject area</li> <li>Trips to enrichment events, workshops and conferences relevant to the study of Business</li> <li>Guest speaker events from companies and industry experts</li> </ul>

	Support and opportunities for relevant	t work experience
University Entrance	University of Sheffield Business Studies and Management [BSc]	Typical offer: BTEC double distinction Notes: Successful applicants will also need GCSE Mathematics, with at least grade 6.
	Loughborough University Business School Management Science [ Bsc] International Business [Bsc]	Typical offer: BTEC double distinction Notes: Successful applicants will also need GCSE Mathematics and English with at least grade 6.
	Queen Mary University Business Management [ Bsc]	Typical offer: BTEC double distinction Notes: Successful applicants will also need GCSE Mathematics with at least grade 6.
This Couse Can Lead to	least grade 6.  The qualification carries UCAS points and is recognised by higher education providers as contributing to meeting admission requirements to many relevant courses, for example:  BSc (Hons) in Business and Management  BA (Hons) in Business and Finance  BA (Hons) in Business with Human Resource Management  BA (Hons) and BSc(Hons) in Business Studies  BSc (Hons) in International Management  BSc (Hons) or BA (Hons) in Marketing  BSc (Hons) in Retail Management.  Learners should always check the entry requirements for degree programmes with specific higher education providers. After this qualification, learners can also progress directly into employment, however it is likely that many will do so via higher study. Areas of employment include junior business roles in marketing, administration, finance, financial services, procurement, events management, human resources, and other related areas in the business sector. In recent years we have also seen students' progress onto other University degree courses outside of this area of Business including Law at the University of Edinburgh and at the University of Nottingham and Sports Management BSc at the University of Bath.	

# **Biology**

Subject Name	Biology A			
Exam Board	OCR			
Course Code	A Level Biology – A (H420)			
	GCSE grade 7,7 in Combined Science and at least a grade 6 in Biology			
Course			· ·	e 6 in biology
Requirements	Separate Science and a grade 6 in Mathematics  This course encourages candidates to develop their interest in and			
Overview	enthusiasm for biology, inclu		-	
	9.	•		
	study and careers in biology.			-
	makes decisions about scientifi			ces contribute
	to the success of the economy and society.  Candidates will demonstrate a deeper appreciation of the skills,			
		-		
	knowledge and understanding			_
	essential knowledge of differe	ent areas of	olology and ho	w they relate
	to each other.			
Y12 Curriculum	Module 1 – Development of p		0,	
	Skills of planning, implementi		and evaluation	ı
	Module 2 – Foundations in bi	0,5		
	Includes: Cell structure; Biolog	•		
	acids; Enzymes; Biological me	mbranes; Ce	ell division, cell	l diversity
	and cellular organisation			
	Module 3 – Exchange and transport			
	Includes: Exchange surfaces, Transport in animals, Transport in			
	plants.  Module 4 – Biodiversity, evolution and disease Includes: Communicable diseases, disease prevention and the			
			-	
	immune system, Biodiversity, Classification and evolution.			
2//2 C 1 1	36 1 1 4 5 1 4 4	1 1 .		
Y13 Curriculum	Module 1 – Development of p			
	Skills of planning, implementi		and evaluation	n
	Module 2 – Foundations in bi		1 31 1	1 1 .
	Includes: Cell structure; Biolog	-		
	acids; Enzymes; Biological me	mbranes; Ce	ell division, cell	diversity
	and cellular organisation	1 .	. 1	
	Module 5 – Communications,			1
	Includes: Communication and			-
	of homeostatic control, Neuron			
	communication, Plant and animal responses, Photosynthesis,			esis,
	Respiration.	1		
	Module 6 – Genetics, evolution and ecosystems			1C
	Includes: Cellular control, Patterns of inheritance, manipulating genomes, Cloning and biotechnology, Ecosystems, Populations and sustainability.			O
				iations and
				TA7 -: 1 4*
	A Level Papers	Marks	Duration	Weighting

	Paper 1  Paper 2  Paper 3	Biological processes: Content – Modules 1, 2, 3, 5 Biological diversity: Modules 1, 2, 4, 6 Unified biology: Content – all	100 100 70	2 hr 15 mins 2 hr 15 mins 1 hr 30 mins	37%
	Non-exam assessment	Practical endorsement for biology:	Pass/Fail	Non-exam assessment	Reported separately
Learning Beyond the Classroom	and learn out Enrichment: Biology stude range of even they will be g where they ca placement op Imperial and	rovides several or side the confines ents will be expecting lectures at Locativen the opportunities. The Kings College allocations programmeters are considered and conting programmeters.	of the class eted to take ondon University to atter science prof department lowing our	the opportunity ersities. In addi nd our STEM ca essionals to gai has strong link pupils opportu	to attend a lition to this areers day in work
University Entrance Biology/Biomedical Sciences	Oxford University Biology  Reading University Biological Sci	versity	Cand Biolog level Typic three in Bio ABB i include	els: A*AA with the or Mathemat idates are expe- gy (or Human I hal offer: BBB/A A levels includ blogy plus one of from three A Le ding Biology widered for stude cience A level.	cted to have Biology) to A- BC from ing a grade B other science.

Skills and	The following skills are essential during this course and beyond.			
<b>Qualities for Study</b>	Motivation			
at KS5 and beyond	Passion for all things biological			
	Good interdependent and independent skills			
	Problem solving			
	Excellent written and oral communication skills (good			
	interview technique)			
	Access to extra reading to include current issues in the news.			
This Course can	It is recommended to study Biology with A level Chemistry to access			
Lead to	most of the biological options at university, including: Biological Science,			
	Chemistry, Sport-Science or Psychology at degree level, or any one of the			
	medical professions.			

### Chemistry

Subject Name	Chemistry A			
Exam Board	OCR			
Course Code	A Level H432			
Course	GCSE grade 7,7 in Combined Science and at least a grade 6 in Chemistry			
Requirements	Separate Science and a grade 6 in Mathematics			
Overview	Without chemistry, there would be no designer materials or medicines,			
	millions of people would go hungry, and our water would not be safe to			
	drink. Chemists can control substances with astonishing precision and this is			
	an exciting time to study chemistry.			
	If you are fascinated by the world around you, then chemistry is for you. As			
	your understanding of chemical ideas grows, you will also develop the skills			
	you need to take part in this exciting and challenging subject.			
	A Level Chemistry is essential for courses such as medicine, dentistry and			
	pharmacy and aids further study in most other science or engineering			
	subjects. The skills you develop are also highly regarded for other university			
	courses, and by employers, particularly in the financial sector.			
Y12	Module 1 Development of practical skills			
Curriculum	Skills of planning, implementing, analysis and evaluation			
	Module 2 Foundations in chemistry			
	Includes:			
	Atoms, compound, molecule and equations			
	Amount of substance			
	Acid base and redox reaction			
	Electrons, bonding and structure			
	Module 3 Periodic table & energy			
	Includes:			
	The periodic table and periodicity			
	Group2 and the halogens			
	Qualitative analysis			
	Enthalpy changed			
	Reaction rates and equilibrium			
	Module 4 Core organic chemistry			
	Includes:			
	Basic concepts			
	Hydrocarbons			
	Alcohols and halo alkanes			
	Organic synthesis			
	Analytic techniques (IR, MS)			
Y13	Module 1 Development of practical skills			
Curriculum	Skills of planning, implementing, analysis and evaluation			

Module 5 Physical chemistry and transition elements Includes:

- Reactions rates and equilibrium
- pH and buffers
- Enthalpy, entropy and free energy
- Redox and electrode potentials
- Transition elements

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Module 6 Organic chemistry and analysis Includes:

- Aromatic compounds
- Carbonyl compounds
- Carboxylic acids and esters
- Nitrogen compounds
- Polymers
- Organic synthesis
- Chromatography and spectroscopy (NMR)

A level Papers		Marks	Duration	Weighting
Paper 1	Periodic table, element and physical chemistry Content – Modules 1, 2, 3, 5	100	2 hr 15 mins	37%
Paper 2	Synthesis and analytical techniques Content – Modules 1, 2, 4, 6	100	2 hr 15 mins	37%
Paper 3	Unified chemistry Content – all modules	70	1 hr 30 mins	26%
Non-exam assessment	Practical endorsement for physics	Pass/Fail	Non-exam assessment	Reported separately

#### Learning Beyond the Classroom

This course provides several opportunities for candidates to develop and learn outside the confines of the classroom.

#### **Enrichment:**

Chemistry students will be expected to take the opportunity to attend a range of evening lectures at London Universities. In addition to this they will be given the opportunity to attend our STEM careers day where they can

	network with science professionals to gain work placement opportunities.  The department has strong links with both Imperial and Kings College allowing our pupils opportunities to gain places on mentoring programmes and summer schools.		
University Entrance (Medicine) Typically AAA plus either BMAT or UKCAT test taken	Imperial College London Medicine	Typical offer: AAA Notes: Must have chemistry or biology with another science or Mathematics. Candidates must also take the UK Clinical Aptitude Test (UKCAT)	
University Entrance (Pharmacy)	King's College London Pharmacy	Typical offer: AAB Notes: Must have chemistry with another science or Mathematics.	
University Entrance (Chemistry)	Reading University Chemistry	Typical offer: BBB Notes: Must have chemistry	
Skills and Qualities for Study at KS5 and beyond	Our course will develop the following skills and qualities that are essential for further studies in Chemistry.  • Motivation  • Mathematical & Scientific Ability  • Curiosity  • Interest in chemistry for its own sake  • Success in problem solving  • Ability to work with others  • Research skills  • Scientific writing and communication skills		
This Course can Lead to	The subject is useful for a wide range of higher education courses and careers including those in the physical sciences (engineering, environmental scientist), biological sciences (biochemistry, medicine, veterinary science and other areas of healthcare) and other related scientific areas such as forensic science and chemical research. Chemistry is also a facilitating subject for other areas such as law, education and journalism.		

### **Classical Civilisations**

Subject Name	Classical Civilisations		
Exam Board	OCR		
Course Code	Advanced GCE in Classical Civilisation (H408)		
Course Code  Course  Requirements	<ul> <li>GCSE grade 6 in English Literature.</li> <li>A genuine passion and interest in the Classical World: ancient Greece and ancient Rome.</li> <li>Skills in critical thinking and argumentative writing.</li> <li>Students must be well-motivated and prepared to use their own initiative.</li> <li>The ability to discuss and debate will be crucial, as will literary and research skills.</li> </ul>		
Overview	Who is this course for? Students who wish to develop an in-depth understanding of the culture, beliefs, literature, politics, and societies of ancient Greece and Rome. Students who are ready for the challenge of difficult texts, indepth reading, questioning, and grappling with ideas which at first can be difficult to grasp, particularly ideas that are very different from our modern cultures.		
Curriculum	This A-level is made up of 3 components:  • The world of the Hero: Homer and Virgil • Invention of the Barbarian • Love and Relationships  COMPONENT 1 – The World of the Hero  • 40% of total A-level • 2 hours, 20 minute written paper at the end of Year 13  In this component learners will study: • Homer's The Odyssey (year 12) • Virgil's Aeneid (year 13) • literary techniques and composition • characterisation and themes • social, cultural, religious context of the texts		
	COMPONENT 2 – Invention of the Barbarian		

- 30% of total A-level
- 1 hour, 45 minute written paper at the end of Year 13

#### In this component learners will study:

- Greek identity how the Greeks saw and understood themselves as a people
- Issues of race and stereotyping in the ancient world
- The Persian Wars
- Mow the Greeks portrayed their enemies in art and drama
- ⊚ The reality of Persia

#### **COMPONENT 3 – Love and Relationships**

- 30% of total A-level
- 1 hour, 45 minute written paper at the end of Year 13

#### In this component learners will study:

- the role and status of women in ancient Greece and Rome
- o comparative study of marriage ceremonies in Greece and Rome
- ancient Greek and Roman love poetry, and what this can tell us
   about the Classical cultures
- the views of Plato and Seneca on love, desire, and relationships

#### This Course can Lead to

A Level Classical Civilisation complements further study in English Literature, History, Politics, Religion, Philosophy and Art. It is beneficial for careers which involve research, analysing and evaluating evidence and information, textual analysis, developing arguments and being able to spot the weaknesses in assertions, and developing independent thinking skills. Students with Classical Civilisation A level often progress to careers in Law, Politics, the Civil Service, Teaching and Public Relations and many more areas. It is highly regarded by universities and employers.

# **Computer Science**

Subject Name	Computer Science
Exam Board	OCR OCR
Course Code	
Course Code	A Level in Computer Science (H446)
Course	GCSE Computer Science Grade 6 or above OR
Requirements	GCSE Mathematics Grade 6 or above
	Pupils do sometimes take on the course having not done a GCSE in Computer Science previously but it is advisable to speak to a Computing teacher first if they wish to do this.
	A genuine interest in technology and a willingness to push the boundaries creatively and intellectually.  It is advisable to have your own computer for this course. In some cases,
	laptops can be loaned.
Overview	The A Level Computer Science qualification helps students understand the core academic principles of computer science.
	By studying Computer Science at advanced level, you will learn to master how to program using a variety of different structures and languages. You will be able to understand how a computer works, how the Internet is constructed and a range of principles for organising data, such as 'big data'.
	In today's world, where Technology is constantly changing, technological and information literacy skills are as essential as literacy and numeracy. As part of the course, you reflect on the ethical, cultural and social issues involved in modern computing.
A-Level	Candidates complete three units.
Curriculum	Unit 1: Computer systems
	In this unit students learn about the internal parts of the computer and how they work, computer networks and what equipment is needed to configure a network, and what protocols are used to aid data communication. Students also learn how the computer represents data using binary numbers. How Logic gates and Boolean Algebra used to calculate and process data. By studying legal, moral, cultural, and ethical issues you will learn about the impact of computers on society and also how to design and implement a database.
	This unit is worth 40% of your A2 grade. It is externally assessed through a 2 hour and 30 minute exam.  Unit 2: Algorithms and programming
	In the unit student learn how to solve problems, they study a variety of topics including computational methods where they learn the theory of breaking down a problem using decomposition, using abstract to think about the important parts of that should be included in the final solution

	to be coded. Students also study different algorithms and data structure and understand how they are used in developing programs such as Facebook You tube and other industry programs.			
	This unit is worth 40% of your grade. It is externally assessed through a 2 hour and 30 minute exam.			
	Unit 3: Programming project (Cou	rsework)		
	This unit the student complete a m	rogramming project. It is in this unit		
	This unit the student complete a programming project. It is in this unit that student showcase what they have learnt from the course. Student have to create a fully functional software. Student decide on a problem to solve and select a programming language of their choice. They use a development methodology to analysis, design, implement and evaluate a solution to their problem.			
	This unit is worth 20% of your gradhome. It will be internally assessed	de. It will be undertaken in class and at l and externally moderated.		
Learning	Enrichment			
Beyond the	_	rolunteer as 'e-safety ambassadors',		
Classroom	clubs and activities.	Internet safely, and participate in other		
	Trips			
	Computer Science students will visit a range of organisations to research			
	the role and impact of Technology in different industry sectors. Students			
	will have the opportunity to listen to guest speakers.			
	Super-curricular			
	-	couraged to join the British Computer		
University	University of Sussex	related events, lectures and workshops.  A Levels: AAB-ABB		
Entrance	BSc Computer Science	A Levels. AAD-ADD		
	P	GCSE required:		
		Grade 6+ in Mathematics.		
	Imperial College London	A Levels: A*A*A*		
	BEng Computing	including A* in Mathematics.		
		Further Mathematics is also		
		preferred		
	Bournemouth University	A Levels: BBB		
	Games Programming	Including at least one of Computing,		
		IT, Maths, Physics		
	Degrees that would use Compu	ting are Mathematics, Computer		
	Science and Engineering.			
Skills and	-	As a Computer Science student, you will develop the ability to		
Qualities for		s part of a team, as well as set and		
	manage your progressing deadlines.			

#### Study at KS5 You will learn to conduct research, evaluate information and and beyond develop written work that is correctly structured and uses formal referencing. You will need intellectual curiosity and creative thinking. The ideal Computer Science student will be able to take an idea and develop it beyond the classroom, pushing the boundaries of the curriculum. Technical skills are as important as written skills. **This Course** Computer Science at A Level is valued by universities and employers can Lead to since it requires the development of analytical thinking and problem solving skills. This course also lays an appropriate foundation for further study of Computer Science, Engineering, Physics or related subjects in higher education. Many problems in the sciences, engineering, health care, business and other areas can be solved effectively with computers, but finding a solution requires both computer science expertise and knowledge of the particular application domain. Thus, computer

scientists often become proficient in other subjects.

### **Drama and Theatre Studies**

Subject Name	Drama and Theatre Studies			
Exam Board	AQA			
Course Code	Specification code: 7262			
Course	GCSE Drama Grade of 6 or above (if taken) or			
Requirements	GCSE English Literature Grade 6 or above			
•	Involvement in extracurricular productions and/or LAMDA			
	in and/or outside of school			
	A genuine interest in Drama and Theatre			
	Excellent attendance and punctuality records			
	Willingness to attend rehearsals and theatre outside of school			
	time			
Overview	The A Level Drama specification allows students to gain a strong			
	and dynamic appreciation of creating, performing and analysing			
	theatre. This is achieved through the study of both classical and			
	contemporary performance styles, conventions and practitioners			
	viewing an abundance of mainstage and fringe theatre.			
	It is important to note that the A Level Specification is 60% written			
	and 40% practical, requiring students to write analytically and use			
	their evaluation skills. The specification is comprised of three parts:  Component One: Drama and Theatre. A 40% examination consisting			
	of 3 essays written from the perspective of a director, actor or			
	designer about <i>Hedda Gabler</i> by Henrik Ibsen, <i>The Glass Menagerie</i> by			
	Tennessee Williams and an analysis of a piece of live theatre.			
	Component Two: Creating Original Drama. Students work as an			
	ensemble to create a piece of theatre from scratch using a stimulus			
	and an accompanying working notebook (30%).			
	Component Three: Making Theatre. Practical exploration of three			
	extracts from three different plays (20%) and reflective report (10%).			
	The third extract is assessed by a visiting AQA examiner.			
	Students will have the opportunity to see six pieces of live theatre			
	throughout the year and attend numerous workshops with visiting			
	artists. Please note that at the start of each year Sixth Form students			
	are required to pay a Drama fee of £80 to cover these costs. Payment			
	options are available.			
Year 12	Autumn 1: Students study the first set text <i>Hedda Gabler</i> for			
	Component 1 both theoretically and experientially.			
	Assessment includes mini-mock exams, an exam in the Christmas			
	Exam period and a performance essay.			
	Autumn 2 and Spring 1: Component 2 Creating Original Drama.			
	Students will work practically to explore the work of a physical			
	practitioner such as Berkoff or Artaud. Assessment includes a			

	polished performance of the finished piece and submission of their working notebook.			
	<b>Spring 2 and Summer 1:</b> Component Three study of 2 plays and 2 key extracts in varying styles. These plays are chosen at the discretion of the teacher based on suitability for the group, plays currently showing at the theatre and the style of drama students work best in.			
	Assessment including a polished perf submission of their reflective report. S sit examinations on <i>Hedda Gabler</i> .			
	<b>Summer 2</b> : Revision of <i>Hedda Gabler a</i> exam. Summer Exam on <i>Hedda Gabler</i>	•		
Year 13	Autumn 1: Students study the next set text <i>The Glass Menagerie</i> for Component 1 both theoretically and experientially.			
	Assessment includes mini-mock exams, an exam in the Christmas			
	Exam period and a performance essay.			
	Autumn 2 and Spring 1: Component Three study and performance			
	of the third and final play extract. Again chosen based on the			
	strengths of the group. Reflective report is also submitted. Assessed			
	by a visiting AQA examiner.			
	Spring 2 and Summer 1: Revision for final exam, and final exam.			
Learning Beyond	Enrichment			
the Classroom	Extra-curricular project: Stude	nts will have the opportunity		
	to work with theatre companies around London in			
	workshops and extended programs. In previous years we			
	have worked with The National and The Donmar Warehouse.			
	Students will have the opportunity to do graded exams			
	under the LAMDA qualification. Grades 6, 7 and 8 can count			
	towards UCAS points.			
	Students will also be encouraged to audition for summer			
	courses at reputable Theatre schools and Companies.			
	Super-curricular			
	Active participation in Drama productions in school. Wider reading			
** *	of Drama and Theatre Studies materia			
University	University of Bristol	Grade required: AAA		
Entrance	BA Theatre and English	Notes: Subjects required Drama and English		
		Diama and English		

	BA Theatre and Performance studies	Grades required: AAB Notes: Students are required to attend workshop and interview for both courses. Many Sacred Heart students have gone on to study Dram at Bristol.	
	University of Manchester	Grades required: AAB-ABB	
	BA Drama and Theatre Arts	Notes: Audition and	
	Diama and Theatre Tits	interview.	
	University of Exeter	Grades required: AAB-ABB	
	BA Drama	Notes: Required to attend a	
		day long workshop and	
		interview. Ranked No.2 Drama	
		course in the UK.	
	University of Essex	Grades: BBB	
	BA Drama	Notes: No.3 university to	
		study Drama in the UK in	
		2022.	
		Many Sacred Heart students	
		have gone on to study Dram at Bristol.	
Skills and	A typical A Level Drama and Theatre		
Qualities	A typical A Level Drama and Theatre Studies student, will have the opportunity to develop the ability to work independently and as		
~	part of a team. You will be able to direct groups of students and		
	manage people in a professional way. You will be able to play a		
	convincing role. You will be able to understand different ways in		
	which a scene could be staged and performed. You will be able to		
	write a coherent essay, which is well structured, analytical, expresses		
	your own opinion and uses formal references.		
	You will be able to appreciate the Arts and will be able to critically		
	evaluate different styles of Theatre. You will increase your		
	confidence by being able to articulate yourself in formal conversations. You will be able to speak publicly to a wide number		
	of people.	an publicly to a wide fluitiber	
This Course can	Drama and Theatre A-Level students	go on to study a wide variety	
Lead to	of courses at university. On average 5		
	on to study Drama and Theatre at un	9	
	courses of study are English, History, Psychology, Film and Law.		
	The skills acquired during A-Level studies are transferable and		
	highly sought after by employers and include collaboration,		
	creativity, strategy planning, and confident presentation skills.		

## **Economics**

Subject Name	ubject Name Economics		
Exam Board			
Course Code			
Course			
Requirement			
Overview	<ul> <li>The aim of the course is to encourage those that are interested in Economics to:</li> <li>Develop an interest in and enthusiasm for the study of the subject.</li> <li>Appreciate the contribution of economics to the understanding of the wider economic and social environment.</li> <li>Develop an understanding of a range of concepts and acquire an ability to use these concepts in a variety of different contexts.</li> <li>Use an enquiring, critical and thoughtful approach to the study of economics and develop an ability to think as an economist.</li> <li>Develop skills, qualities and attitudes which will equip them for the challenges, opportunities and responsibilities of adult and working life.</li> </ul>		
A Level Curriculum	The curriculum is split into two main sections, the first section introduces students to microeconomic issues and the second section covers mainly macroeconomic issues. However, students should appreciate that microeconomics and macroeconomics are not entirely distinct areas of study. For example, microeconomic principles often provide fundamental insights into understanding aspects of the macro economy. Similarly, economic issues and problems often contain both a microeconomic and macroeconomic dimension. Students will be expected to acquire competence in quantitative skills that are relevant to the subject content and be familiar with the various types of statistical and other data which are commonly used by economists. Examples of other relevant quantitative skills include: the construction and use of graphs and the application of statistical measures such as the mean, median and relevant quantiles. Students are encouraged to develop a critical approach to economic models and methods of enquiry. They should appreciate that value judgements play an important role in economic decision making. They should understand the methodology of economics and the role of evidence whilst recognising that economics is a social science and that people's behaviour is not necessarily rational or predictable.  It is expected that students will acquire a good knowledge of trends and developments in the economy which have taken place over the past fifteen years and also have an awareness of earlier events where this helps to give recent developments a longer term		

	perspective. At the end of the two year course, students will sit three two hour written exams. Each exam will be worth one third of the A-level. Paper one will cover markets, market failure, paper two will cover the national and international economy, and paper three will draw on material from the whole course.		
Learning Beyond the Classroom	<ul> <li>Economics Ambassador; giving students the opportunity to share their insights with other students and encourage more students to get involved and take an interest in key economic issues facing society today</li> <li>Trips to enrichment events, workshops and conferences relevant to the study of Economics</li> <li>Guest speaker events from economists and experts</li> <li>Membership and support from professional industry</li> <li>Support and provision of opportunities for relevant work experience</li> </ul>		
University Entrance	University of Cambridge  Durham University	Typical offer: A-level Maths is essential for those applying for entry. Vast majority of offers for economics at Cambridge require A2 grades of A*A*A (may require an A* in Further Maths), Human, Social and Political Sciences (HSPS) A*AA  Typical L100 Economics offer: A*AA.	
Loughborough University Economics (BSc)		Typical offer: AAB or ABB	
	London School of Economics	Further Maths is a must for Economics L100, it is not necessary to have studied even single Maths to apply for Economics and Government.  Typical Recent offers: Government and Econ AAA, Economics A*AA Philosophy & Economics: AAA	

University of Manchester	Typical offer: Economics AAB, Development Economics AAB; Economics and Finance AAB,
	Management AAB, History with Economics: ABB Economics and Business ABB
University of Oxford (Economics and Management) or Oxford (PPE)	Typical offer: Economics & Management A*AA or D3. Candidates required to have Mathematics to A-level Typical offer: PPE AAA (including Maths) (Maths and History seen as helpful but not essential)
University College London (UCL)	Typical offer: A*AA in the first sitting, to include grade A* in Mathematics (and A in Economics if taking this subject)
University of Warwick	Typical offer: A*AA – For L100 Economics you must obtain grade A in A2 Maths. A*AA when taking 3 A2 subjects. AAA offer given for PPE in 2017.
University of Birmingham	Typical offer: AAA, GCSE Mathematics grade A if not offered at AS or A2 level; AAB for Business Management, AAB for Politics and Economics

### Skills and This course is excellent preparation for those students intending to **Qualities for Study** pursue economics at degree level, or for anyone considering a at KS5 and beyond career with an economic angle. You will also develop the following skills and qualities: an understanding of organisational behaviour and structure; analytical and critical thinking; a creative approach to problem solving; decision-making; persuasive written and oral communication; numeracy and the ability to research, interpret and use business and financial data; self-reliance, initiative and the ability to manage time, projects and resources; appreciation of the causes and effects of economic and other external changes. This Course can This subject is useful if you want to go on to study Economics or Lead to another related degree at university. Common career paths for Economics graduates include Banking and Accountancy. It is also

higher level.

suitable for those considering careers in most business areas, as well as law. Many students in the department go on to study Economics at a

# **English Literature**

Subject Name	English Literature	
Exam Board	OCR	
Course Code	H472	
Requirements	GCSE grade 6 or above in English Literature	
Overview	Entering into an A level course in English Literature is opening a Pandora's box of knowledge, ideas and experiences which will broaden your horizons and lead you in challenging, thought-provoking and surprising new directions. However, the journey is not for the faint-of-heart; there will be great challenges along the way as you grapple with topics as diverse as the position of women in medieval society and the corruption at the heart of the American dream. You will meet unforgettable characters – faded Southern belles; rich, heart-broken bachelors; corrupt, ruthless kings - who may make you reconsider everything you thought you knew. You will find greed, heartache, fear and violence, but also love bravery, friendship and redemption.	
	Think carefully before choosing English Literature – it might just change your life. BUT it is <i>essential</i> that you bring with you a love of reading and a willingness to join in discussions. If you do not read outside of school this subject is not for you.	
Curriculum	Unit 1 - Drama and poetry pre-1900 (40% exam)	
	<ul> <li>Drama – Richard III or Hamlet by Shakespeare and A Doll's House by Henrik Ibsen</li> <li>Poetry – The Merchant's Tale by Geoffrey Chaucer</li> <li>Unit 2 - Comparative and contextual study (40% exam)</li> <li>The Great Gatsby by F Scott Fitzgerald and The Age of Innocence by Edith Wharton alongside extracts from other American texts written between 1880-1940</li> <li>OR</li> </ul>	
	1984 by George Orwell and The Handmaid's Tale by Margaret Atwood alongside extracts from other dystopian fiction.	
	Unit 3 - Literature Post-1900 (20% coursework)	
	A Streetcar Named Desire by Tennessee Williams - close reading analysis 1000 words	

	Contemporary novel and poetry – 2000 word comparative essay – Small Island by Andrea Levy and Look We Have Coming to Dover! By Daljit Nagra		
Learning Beyond	Enrichment		
the Classroom	Enriquitent		
	A Level English Literature students will be expected to join the English department American literature reading group and reading groups in the LRC to broaden their experience of literature beyond the prescribed texts. They will also be encouraged to take part in school drama performances. Wider reading lists will be given to all students – wider reading is an expectation rather than an additional option. Online support is also available from a range of resources. You will be provided with details of these at the start of the course.		
	Trips		
	Trips All students are encouraged to visit the theatre as often as possible. There will also be organised theatre trips throughout the course as well as the opportunity to attend revision days and student conferences in central London.		
University	Oxford or Cambridge University	AAA (A or A* in English	
Entrance		Literature) and	
21101001100		interview/aptitude test	
	University College London	AAA (including English	
	Chaverony conege zondon	Literature)	
	University of Reading	ABB - BBB (including English	
	or neutring	Literature)	
	University of Westminster	BCC (including English or at	
	,	least one humanities-related	
		subject)	
Skill and Qualities	Your ability to write clear a	and well-argued essays will be	
for Study at KS5	greatly enhanced by this su	•	
and beyond	,	ity to think critically, to analyse	
, , , , , , , , , , , , , , , , , , ,	1	d the importance of contexts.	
	You will develop the ability to work independently, as well		
	as set and manage your progressing deadlines.		
	<ul> <li>Do not join this course if you do not enjoy reading – this is a prerequisite for success.</li> <li>You will gain vital transferable skills in reading closely and attentively, as well as becoming a more concise, rigorous and well-structured writer.</li> <li>English Literature is a highly-regarded traditional A Level and degree subject which has been long respected by</li> </ul>		
	universities and employers	s alıke.	

This Course can	A level English courses form excellent preparation for any one of the	
Lead to	wide variety of English courses available in higher education. English literature, in particular, is considered a desirable subject by Russell	
	Group universities. English is useful for career paths including	
	journalism, law, publishing, the civil service, politics and teaching.	

# **Extended Project Qualification (EPQ)**

Subject Name	Level 3 Extended Project		
Exam Board	AQA		
Course Code	7993		
Course	You will need to complete an 'expression of interest' form about		
Requirements	your idea, which will be discussed with an EPQ tutor to make sure		
	that your idea is feasible.		
Overview	The Extended Project requires students to choose an area of interest,		
	preferably linked to their choice of university course or career and		
	produce a 5000 word essay or a 1000 word essay with an artefact or		
	a performance on the topic. Students must plan, research and carry		
	out the project and then deliver a presentation to a specified		
	audience; providing evidence of all stages of project development		
	and production for assessment. Students will receive up to 30 hours		
	of taught skills and support from their supervisor, but will spend		
	approximately 90 hours completing the project independently.		
Learning Beyond	Beyond the taught element of this course, where you develop the		
the Classroom	skills needed to complete it successfully, this course allows you to		
•	extend your own interests beyond the classroom.		
University	Universities value the EPQ very highly. It does not usually form		
Entrance	part of the offer made, which will normally be based on your three		
	main A Levels, but all universities recognise the importance of the skills that are developed by doing the EPQ.		
	<ul> <li>It will help you develop independent study and research skills</li> </ul>		
	and ease the transition from school to higher education.		
	<ul> <li>You will be able to draw on your experience of taking the</li> </ul>		
	project when writing your personal statement, particularly if		
	the topic is relevant to your chosen degree course.		
Skills and	This qualification will enable you to:		
Qualities for Study	7		
at KS5 and beyond			
	develop and apply decision making and problem solving skills		
	extend your planning, research, critical thinking, analysis,		
	synthesis, evaluation and presentation skills		
This Course Can	The EPQ is a highly valued and respected course which is designed to		
Lead to	enhance the student's ability to work independently through the		
	development and utilisation of a series of academic skills, all of which		
	are beneficial to future study and employment. For those looking to apply for university, this course provides excellent preparation for the		
	kind of study required at degree level. The EPQ is particularly		
	beneficial for those applying to Oxbridge and other highly competitive		
	universities.		

## French

Subject Name	French		
Exam Board	AQA		
Course Code	A2 7652		
Course	Essential: A strong interest in the subject		
Requirements	GCSE grade 7 or above in French		
•	2 - 2 - 0 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		
Overview	Why study French at 6 <sup>th</sup> Form?		
	<ul> <li>The course will allow you:</li> <li>To develop and build on the language and communication skills acquired at GCSE.</li> <li>To enhance employment prospects.</li> <li>To gain an insight into another culture and society.</li> <li>To facilitate foreign travel.</li> </ul>		
	<ul> <li>The course should help students to: <ul> <li>develop an interest in, and enthusiasm for language learning</li> <li>develop an understanding of the language in a variety of contexts and genres</li> <li>communicate confidently, clearly and effectively in the language for a range of purposes</li> <li>develop an awareness and understanding of the contemporary society, cultural background and heritage of countries or communities where French is spoken</li> <li>consider their study of the language in a broader context</li> <li>derive enjoyment and benefit from language learning</li> <li>acquire knowledge, skills and understanding for practical use, further study and/or employment</li> <li>communicate with speakers of the language</li> <li>take their place in a multilingual global society.</li> </ul> </li> </ul>		
Year 12	Aspects of the French-speaking society: current trends  • The changing nature of the family  • The 'cyber-society'  • The place of voluntary work  Artistic culture in the French-speaking world  • A culture proud of its heritage  • Contemporary francophone music  • Cinema: the 7th art form  Weekly grammar lessons		

	In the summer term, students will begin to study a French text and a French film. This will continue into year 13.	
A2 Curriculum	Paper 1 - Listening, Reading and Writing What's assessed:  • Aspects of the French-speaking society: current trends • Aspects of the French-speaking society: current issues • Artistic culture in the French-speaking world • Aspects of political life in the French-speaking world • Grammar  Written exam – 2 hours 30m 160 marks in total 50% of A –level	
	Paper 2 – Writing What's assessed: 1 novel and 1 film Written exam – 2 hours 80 marks 20 % of A-level	
	Paper 3: Speaking What's assessed: Individual research project One of the themes from Paper 1 Oral exam – 21-23 minutes (5 minutes preparation time) 60 marks in total 30% of A-level	
	In year 13, students will begin to prepare their Independent Research Project (IRP) for their speaking exam. The project will require the student to carry out in depth research and analysis on a socio-political issue in French or Francophone society. The student must do the research and preparation entirely independently.	
	Students will also continue to study the text and film from year 12. They will learn to analyse the material in-depth and write essays on the various themes that appear in the material.	
Learning Beyond the Classroom	Pupils are encouraged to read French magazines and newspapers to support their learning and develop their understanding of French society and they should listen to French radio and watch a range of French films and TV to develop their understanding of the spoken word.	

	They should visit l'Institut Français and subscribe to their library, as	
	well as attending lectures and theatrical and cinematic productions.	
	They should use websites regularly to develop their understanding	
	of grammar and vocabulary.	
	Pupils should be prepared to attend regular speaking practice with	
	their French teacher to improve their spoken French.	
	Ideally, pupils should visit France regularly and experience a French	
	exchange. They are also given the opportunity to do work experience	
	in France.	
This Course can	With a French A Level qualification you can study the language at	
Lead to	University as a subject in itself or joined to another subject of your	
	choice. You can also follow different career paths, such as: Translator,	
	Interpreter, Teacher, Journalist and Bilingual Secretary. You can also	
	work in a variety of sectors like Business, Finance, Tourism, Media,	
	Retail and many others.	

## **Further Mathematics**

Subject Name	Further Mathematics			
Exam	Edexcel			
Board				
Course	Further Mathematics (9FM0)			
Code				
Specific	GCSE grade 8 or above	in Mathematics. Must b	e studied in combinatio	n with A-
Course	level Mathematics			
Requireme				
nts				
Overview		-	oand upon your prior kr	0
		-	ide greater applications	
	-	_	plore such aspects as Pro	
	_		unctions. This course wi ts of Mathematics as we	_
		rld problem solving skil		n as neip
A-Level			er Pure units with two a	dditional
Curriculum			work required at A Leve	
		Overview	Assessment	
	Paper 1: Core Pure	Compulsory Content	1.5 hours;	
	Mathematics 1		75 marks	
	25%	Any content can be		
	Paper 2: Core Pure	assessed on either	1.5 hours;	
	Mathematics 2	paper	75 marks	
	25%		4.51	
	Paper 3: option 1	Students take one of	1.5 hours;	
	25%	the following four	75 marks	
		<ul><li>options:</li><li>Further Pure</li></ul>		
		• Further Statistics		
		• Further		
		Mechanics		
		Decision Maths		
	Paper 4: Option 2	Students take one of	1.5 hours;	
	25%	the following four	75 marks	
		options:		
		Further Pure		
		• Further Statistics		
		• Further		
		Mechanics		
		Decision Maths		

### Learning Beyond the Classroom

### Problem Solving Skills

Many university courses require pupils to work independently completing problem solving tasks. As part of the A-Level curriculum, pupils will be practicing these skills by completing mini projects.

#### • Master Classes

For pupils who are aiming to study Mathematics at the top Universities such as Cambridge and Oxford, it would be recommended to attend master classes run by Cambridge. Each master class includes;

- (i) Minimum of two taster lectures delivered by leading academic members of the University
- (ii) The opportunity to discuss and ask questions
- (iii) An introduction to the Admission process
- (iv) The opportunity to hear about life as a Cambridge student.

### • Mathematical Society

Pupils will be encouraged to join the Mathematical society, which would then give them access to journals that would give them access to up-to-date research which could be useful when it comes to the interview process. <a href="http://www.lms.ac.uk/">http://www.lms.ac.uk/</a>

#### • Accredited enrichment (external/internal):

- (i) It would benefit the pupils to organise and run a STEM/Mathematics club for the younger pupils. This would allow pupils to take part in research projects where they could develop the skills of working in teams and also allow them to see how Mathematics can be used in real life situations.
- (ii) Pupils would be encouraged to take part in the Crest Award. The Crest award is a project based award scheme for the Stem Subjects. Pupils can achieve three levels (Bronze, Silver and Gold) and can be started from year 7 to 13. The award is accredited by UCAS, so would look good on a Year 13 UCAS form.

### University Entrance

would look good on a rear 13 OCAS form.	
Oxford/ Cambridge	Typical offer: A*A*A*
Mathematics	Notes: It is highly recommended that
	students have studied Further Mathematics
Lancaster University	Typical offer: AAA – ABB (Depending on the
Mathematics	course)
Oxford Brookes University	Typical offer: BBC
Mathematics	<b>Notes:</b> Must have Mathematics at grade B.
	GCSE English Language at grade C or above
The majority of universities look	for the following qualities in their Mathematics

## Skills and Oualities

The majority of universities look for the following qualities in their Mathematics students.

for Study at KS5 and beyond	<ul> <li>Independence</li> <li>Have to ability to solve problems</li> <li>Curiosity</li> <li>Persistence</li> </ul>
This Course can Lead to	Further Mathematics is one of the most highly respected Level 3 qualifications and would be welcome addition to applications for any employment or academic courses. It is considered desirable for further study in Mathematics and most STEM subjects and many top universities consider it a prerequisite for courses which skills, including Maths, Engineering, Computing, Economics or a science. It can also be beneficial for research based subjects such as Psychology, or subjects involving Business.

## Geography

Subject Name	Geography
Exam Board	Edexcel
Course Code	9GEO
Course	Essential: A strong interest in the subject.
requirements	GCSE Geography 6 or above.
	Desirable: Participation in Duke of Edinburgh Award at Bronze level or above.
Aims of the course	Why study Geography at 6th form? because you want to develop and apply an understanding of geographical concepts and processes to understand and interpret our changing world  because you would like to increase your awareness of the complexity of interactions within and between societies, economies, cultures and environments at scales from local to global because you want to become a global citizen who recognises the challenges of sustainability for the future and the implications for your own and others' lives because it will help you to improve as a critical and reflective learner aware of the importance of attitudes and values, including your own because you want to become adept in the use and application of skills and new technologies through your geographical studies both in and outside the classroom ultimately because you are inspired by the world around you, and gain enjoyment and satisfaction from your geographical studies and understand its relevance.
A level Curriculum	3 exams – Summer Y13 Paper 1 – Physical Geography 30% of A level 2 hour 15 min exam, short, structured questions and extended answers. Students will study physical topics including:  • Tectonic processes and hazards.  • Landscape systems, processes and change – Coasts.  • The water cycle and water insecurity.  • The carbon cycle and energy security.  Paper 2 – Human Geography 30% A level 2 hour 15 min exam, short, structured questions and extended answers. Students will study human topics including:  • Globalisation.  • Diverse places.  • Superpowers.  • Global development and connections – Human Rights, Health and Intervention.

**Paper 3 – Synoptic themes 20% of A level** 2 hour 15 min exam, short, structured questions and extended answers.

Three synoptic themes within the compulsory content areas of the course will be explored based on a geographical issue within a place-based context. Themes include:

- Players.
- Attitudes and actions.
- Futures and uncertainties.

**Coursework: Independent investigation 20% of A level**, Written report of 3000-4000 words, 70 marks internally assessed.

Students will independently define a question for investigation relating to content studied from the course. Students will individually collect data, produce a written report of findings, analysis and evaluation. This will require students to use both quantitative and qualitative data appropriate to their chosen focus.

Compulsory fieldwork will be undertaken for 4 days across the 2 year course – this will involve a residential trip within the UK.

## Learning Beyond the Classroom

#### Fieldwork:

Compulsory fieldwork will be undertaken during the A level course. Historically, this has included a 5 day residential trip to a UK Field Studies Centre during the summer term of Y12. This fieldwork is to ensure students can complete the independent investigation worth 20% of the final A level grade awarded. Students receive expert guidance and tuition from experienced course tutors whilst at the Centre. The trip will be led by staff from the Geography Department.

You may be asked to take part in KS3 and KS4 fieldtrips to demonstrate your fieldwork skills to younger pupils and enhance your understanding.

#### **Enrichment:**

Geography Ambassador: Being a Geography Ambassador will allow you to demonstrate leadership skills within the Geography Department focusing on raising the profile of environmental issues at local, national and international levels. Examples of this include: supporting the school's 'Eco Committee', arranging competitions and taking a lead with developing the department's use of social media. You will also be responsible for supporting younger pupils in their geography lessons. You will be involved in promoting what we do in the department and how we are trying to tackle environmental issues in our school and local area for example: Newsletter articles and displaying our work. Being a Geography Leader will enhance your 6th form experience to show that you have a range of skills to lead and manage people and have a focus on environmental issues.

**Extended Learning:** the LRC subscribes to many current editions of geographical magazines and publications at all stages, including those at undergraduate level. Pupils are encouraged to read around the subject

	to support their learning and develop new ideas but to also challenge their thinking ready for the rigour of university study. This will be of great use for those studying for the EPQ.	
University Entrance	Talks and events: pupils studying Geography will be invited to take part in student conferences, lectures and study days. Often held by university lecturers and professionals from the Geographical Association and Royal Geographical Society, the events explore a variety of themes and topics in the subject and aim to prepare students for future study and the skills needed for this. This will also be of great use for those studying for the EPQ. These events also offer students the chance to meet other 6th form geographers and have a taste of university life.  Oxbridge typical offer  Geography BA/BSc  AAA – Including Geography A or A* at A-Level	
	Russell Group typical offer Geography BA/BSc	AAA – Including Geography A or A* at A-Level
	Other and new universities typical offer Geography	280 UCAS points (BBC or equivalent) including 80 (C) in Geography at A-Level
Skills and Qualities for Study at KS5 and beyond	Most frequent Geography combinations for A-Levels: Mathematics, Economics, History, English, MFL, Chemistry, Biology & Physics As a Geography student at 6th form you will have the opportunity to develop a wide range of transferable skills for your future:  • Developing teamwork, communication and problem-solving skills, including those used in fieldwork such as good map work and independence.  • Developing concise, accurate and high-level written communication of theory and understanding, including the use of contemporary case studies to demonstrate knowledge including current affairs, geopolitics and critical thinking.  • Developing presentation, debating skills and high-level IT skills, including using GIS software.	
This Course can Lead to	Geography is included amongst the loompiled by the Russell Group of 20 directly to geography include Cartog Consultancy, GIS Officer and Teaching knowledge and skills also make it on qualifications for many other careers and Distribution, Finance, Tourism a	leading universities. Jobs related graphy, Surveying, Environmental ng. The transferability of geographic ae of the most sought after such as International Aid, Logistics

## **Politics**

Subject Name	Politics
Exam Board	AQA
Course Code	7152
Course	GCSE Grade 6 or above in English Language or Literature and
Requirements	History or Geography.
	Students must display an interest in current affairs as this plays an
	integral part of the intellectual rigour of the subject.
Overview	Studying Politics at A-Level enables students to debate current
	political issues, appreciate how societies are governed and assess who
	has the power to shape policy-making.
	The course comprises three separate units which cover the
	Government and Politics of the UK and the USA as well as studying the three main political ideologies of Conservatism, Liberalism and
	Socialism, and an additional ideology e.g Feminism.
	Socialish, and all additional lacology e.g reminish.
	In Yr12 students will develop a broad understanding of the political
	system of the UK, studying how power is dispersed from local to
	European levels. As well at this, students will study participation and
	politics to analyse what motivates political behaviour in the UK.
	In Yr13 students will extend their knowledge to the American
	political system. Students will analyse the US Constitution and the
	powers of Congress, the Executive and the Supreme Court. Students
	will also gain a conceptual understanding of US election campaigns
	and the power of pressure groups.
	By the end of the course students will be able to compare the two
	By the end of the course students will be able to compare the two different political systems and show the benefits and draw backs of
	each.
A Level -	Students will study three units at A-Level, which are both assessed by
Curriculum	written examinations.
	Paper 1 – Government and politics of the UK
	Paper 2 - The Government and politics of the USA and
	Comparative Politics
	Paper 3 – Political Ideas – Feminism, Socialism, Liberalism &
	Conservatism
	Each paper is worth 1/3 of the overall grade, and is based upon 3 two-
	hour exams.

Learning Beyond the Classroom	<ul> <li>Students will have a number of opportunities to develop their political understanding and knowledge. These opportunities will include:</li> <li>Workshop and tour of the Houses of Parliament</li> <li>External speakers - the Electoral Reform Society, MPs and councillors.</li> <li>The opportunity to complete work experience in Parliament, with MPs, pressure groups and political parties.</li> <li>A wide ranging collection of books and resources for student use.</li> </ul>	
University Entrance	History and Politics at University of Oxford  Economics and Social Sciences at University of Manchester	Typical offer: A*AA Notes: Students have to complete an admissions test and receive an interview. History A-Level is highly recommended. Typical offer: AAB
	Politics BA Hons Swansea University	Typical offer: BBC (excluding General Studies)
Skills and Qualities for Study at KS5 and beyond	<ul> <li>Politics at Sacred Heart equips students with political knowledge to challenge arguments and make sustained judgements in an ever changing world.</li> <li>Students will develop analytical, research and communication skills by engaging in independent, as well as collaborative study.</li> <li>The transferable skills that are gained in the study of this vibrant discipline at A-Level are invaluable for further study and future employment.</li> </ul>	
This Course can Lead to	A qualification in Politics at A level is valued by unemployers, since it requires the development of an demonstrates the ability to evaluate political, social This course also lays an appropriate foundation for government and politics or related subjects in high Politics provides the foundation for anyone wanting Politics, Philosophy, History, Journalism (or any of university. Students with a qualification in Politics progress to careers in Law, Management, Journalis	alytical skills and l and economic issues. r further study of the education. A leveling to study Law, ther subject) at at A Level often

## History

Subject Name	History
Exam Board	AQA
Course Code	A-level 2041
Course Requirements	GCSE grade 6 or above in History
Overview	<ul> <li>Studying History at A-Level gives students an unrivalled opportunity to develop an in-depth understanding of development and change over time.</li> <li>At AS Level students will study Democracy and Nazism: Germany 1918-45 as well as The British Empire 1857-1967.</li> <li>Students who opt to study A2 History will continue to study these modules chronologically, developing historical analysis and incorporating historiography into their work. The complete A-level will allow for students to analyse change and patterns in History. Students will also complete an independent project on The Tudor Dynasty, 1509-1603, looking at the impact of religion and rebellion on Tudor England.</li> <li>A qualification in AS /A2 History reveals an ability to think, analyse and present information—this is a valuable skill required for many occupations.</li> </ul>
A-Level Curriculum Year 12	In Year 12, students will study for two examined units. They both equally weighted. At the end of Year 12 they will sit mock AS exams, both 1hour 30 minutes in length.  Unit 1: The British Empire 1867-1914  This option allows students to study in breadth issues of change, continuity, cause and consequence in this period through the following key questions:  • Why did opposition develop and how effective was it? • How and with what results did the economy develop and change? • What was the extent of social and cultural change? • How important were ideas and ideology? • How important was the role of individuals and groups and how were they affected by developments? These questions will be studied at AS under the following themes:  • The Development of Imperialism, c1857-1890  • Imperial Consolidation and Liberal Rule, c1890-1914  Unit 2: Weimar Germany 1918-1933  This option provides for the study in depth of Weimar Germany 1918-1933, focusing on the development of Democracy in Germany post WW1, the crises of the peace

treaty of Versailles, the changing period of the 1920s and finally the causes behind the rise of the Nazi party by 1933. This will be taught under the following headings: The establishment and early years of the Weimar Republic, 1918-24 The Golden Age of Weimar, 1924-28 The Collapse of Democracy, 1928-33 Year 13 Students will continue chronologically with units 1 and 2 in Year 13, which are both assessed by examinations of 2 hours 30 minutes each at the end of the year. Students will also carry out an independent historical investigation alongside their examined units. Unit 1 is worth 40% of A-level History • Unit 2 is worth 40% of A-level History Unit 3 is a coursework piece of approximately 3,500 words on a historical issue and is worth 20% at A-Level. **Unit 1:** This will continue with the study of The British Empire from 1914-67, focusing on Imperialism Challenged, c1914-1947 The Winds of Change, c1947-1967 Unit 2: Beginning in 1933, this unit will cover life under Nazi Germany: The radicalisation of the State Nazi policies towards the Jews The impact of war on German society Unit 3: Students will study an overview of the Tudor Dynasty covering the period 1485-1603. From this they will identify an issue or theme which they wish to develop a question from and which will be the focus of their Historical investigation. To ensure that this represents a substantial study, the issue to be investigated has to be placed in the context of approximately 100 years. By undertaking the Historical investigation, students will develop an enhanced understanding of the nature and purpose of History as a discipline and how historians work. They will broaden their study of the past whilst having the opportunity to study a specific issue in great depth. This unit will prepare students well for the demands of higher education. Learning Beyond the Students will have a number of opportunities to develop their Classroom historical understanding and knowledge. These opportunities

An extensive collection of books and resources for

The History department has subscriptions to Modern History Review and BBC History magazine to allow

will include:

student use.

	students to keep up to date with current historical thought  • Study tours to Germany/Poland/Hampton Court  • Lessons from Auschwitz Project  • A lecture experience at University College London (UCL).  • Visits to the National Archives in Kew.	
	<ul> <li>Visits to relevant exhibition.</li> <li>Imperial War Museum.</li> </ul>	s and museums, including the
	External speaker – Holocaus	st survivor.
University Entrance	History at Oxford University  Typical offer: A*AA  (excluding general Studies.)  Notes: Students have to complete an admissions test and receive an interview.	
	History at a Russell Group University	<b>Typical offer:</b> AAB/ABB (excluding General Studies).
	Other and new universities typical offer for History	Typical offer: 280 UCAS points (BBC) Notes: Must have a real interest in the subject and have thought how the course is relevant to your future plans
Skills and Qualities for Study at KS5 and beyond	<ul> <li>History challenges students at KS5 to develop their reading, writing and analytical skills.</li> <li>Students who leave Sacred Heart with an A-level in History will be able to demonstrate to universities and employers that they are able to work successfully as an independent learner, to analyse, write and argue as an academic.</li> <li>These skills will allow students to demonstrate that they are prepared for the demands of undergraduate study and the working world.</li> </ul>	
This Course can Lead to	History is a well-respected A level, which many students continue to study at degree level. It is useful for any career – particularly those which involve research, analysing information and constructing arguments. Students often progress to careers in Politics, the Civil Service, Banking and Management consultancy, Journalism, Teaching, Law, Public Relations and Advertising.	

## **Mathematics**

Subject Name	Mathematics		
Exam Board	Edexcel		
Course Code	A-Level Mathematics (9MA0)		
Specific Course	GCSE grade 7 or above	in Mathematics	
Requirements	8		
Overview	<ul> <li>If you are considering Mathematics at A Level, you will learn to:</li> <li>develop your understanding of Mathematics and mathematical processes in a way that promotes confidence and fosters enjoyment</li> <li>develop abilities to reason logically and recognise incorrect reasoning, to generalise and to construct mathematical proofs</li> <li>extend your range of mathematical skills and techniques and use them in more difficult, unstructured problems</li> <li>develop an understanding of coherence and progression in Mathematics and of how different areas of Mathematics can be connected</li> <li>recognise how a situation may be represented mathematically and understand the relationship between 'real-world' problems and standard and other mathematical models and how these can be refined and improved</li> </ul>		
A-Level Curriculum -	Pure Mathematics 1 33%  Pure Mathematics 2 33%  Statistics & Mechanics 33%	Overview  Any Pure content from AS and A level can be assessed on either paper  Section A: Statistics (50 marks) Section B: Mechanics (50 marks)	Assessment 2 hours; 100 marks 2 hours; 100 marks 2 hours; 100 marks
Learning Beyond the Classroom	Problem Solving Skills  Many university courses require pupils to work independently completing problem solving tasks. As part of the A-Level curriculum, pupils will be practicing these skills by completing mini projects.  Master Classes  For pupils who are aiming to study Mathematics at the top Universities such as Cambridge and Oxford, it would be recommended to attend master classes run by Cambridge. Each master class includes:		

Minimum of two taster lectures delivered by leading academic members of the University The opportunity to discuss and ask questions An introduction to the Admission process The opportunity to hear about life as a Cambridge student. **Mathematical Society** Pupils will be encouraged to join the Mathematical society, which would then give them access to journals that would give them access to up-to-date research which could be useful when it comes to the interview process. http://www.lms.ac.uk/ Accredited enrichment (external/internal): It would benefit the pupils to organise and run a STEM/Mathematics club for the younger pupils. This would allow pupils to take part in research projects where they could develop the skills of working in teams and also allow them to see how Mathematics can be used in real life situations. Pupils would be encouraged to take part in the Crest Award. The Crest award is a project based award scheme for the Stem Subjects. Pupils can achieve three levels (Bronze, Silver and Gold) and can be started from year 7 to 13. The award is accredited by UCAS, so would look good on a Year 13 UCAS form. Oxford/ Cambridge **University Entrance** Typical offer: A\*A\*A\***Mathematics Notes:** It is highly recommended that students have studied Further Mathematics **Bath University** Typical offer: AAA Mathematics **Notes:** It is highly recommended that students have studied Further Mathematics Queen Mary University Typical offer: 340 points (AAB) **Mathematics Notes:** A Level Mathematics grade A required or a grade B in both Mathematics and Further Mathematics. Skills and Qualities Students who study Mathematics at Sacred Heart will be able to: for Study at KS5 and use Mathematics as an effective means of communication beyond read and comprehend mathematical arguments and articles concerning applications of Mathematics

- acquire the skills needed to use technology such as calculators and computers effectively, recognise when such use may be inappropriate and be aware of limitations
- develop an awareness of the relevance of Mathematics to other fields of study, to the world of work and to society in general
- take increasing responsibility for their own learning and the evaluation of their own mathematical development

The majority of universities look for the following qualities in their Mathematics students.

- Independence
- Have to ability to solve problems
- Curiosity
- Persistence

# This Course can Lead to

Quantitative skills are required in a wide range of occupations and activities, embracing not only the mathematical and physical sciences but also the social sciences, the humanities and the creative arts. A Level Mathematics is a required A Level for studies in most STEM subjects at university or degree apprenticeship level. Maths is also a highly desirable subject to employers in the majority of fields of employment.

## Music

Subject Name	Music
Exam Board	Edexcel
Course Code	9MU0
Course	GCSE grade 6 or above in Music and grade 5 music theory
Requirements	Students should be aware that performing skills need to be <u>at the</u>
1	standard of <b>Grade 7/8</b> for Year 13 at the time of assessment.
Overview	The A level in Music is a challenging and rigorous course which is
	widely respected by all universities, including Oxbridge. It
	promotes communication, empathy, confidence and self-
	discipline. The qualification is beneficial to anyone considering a
	career in Music or the Performing Arts, but is also acceptable for
	entry to university courses such as Law and Medicine.
	Who is this course suitable for? - Anyone who has a keen interest
	in creating and listening to different styles of music and who
	wishes to broaden their experience and deepen their
	understanding of both live and recorded music. It is an
	opportunity for the ambitious musician to utilise their performing
	skills as part of their A level studies.
	Edexcel A level Music qualifications have been designed to give
	all students the opportunity to develop their knowledge,
	understanding and skills of music whatever their previous
	experience. The qualifications support and encourage students
	coming from KS4 to want to progress onto A level Music and
	beyond. Builds on the knowledge and skills gained at KS4, whilst
	avoiding unnecessary repetition. Gives equal weighting to
	performance and composition allowing students to progress in
	both skills. Encourages technical composition skills to better
	support the transition into undergraduate music or music-related
	degree courses. The A level courses have been designed so they
	can be co-taught. Assumes no private music lessons, ensuring
	accessibility and progression for all.
A Level Curriculum	The three key components of performing, composing and
	appraising have been retained in this new syllabus. Performing is
	worth 25-35% at A level. Students have to perform for a minimum
	of 6-10 minutes (depending on the weighting) at A level.
	Composing is worth 25-35% at A level. Students must compose at
	least two or three pieces for A level (depending on the weighting).
	One must be in response to a brief set by the awarding
	organisation and the minimum time of 4-8 minutes at A level
	(depending on the weighting). Appraising is worth 40% and
	content has been given in terms of musical elements, musical
	contexts and musical language. Students must study at least three
	Areas of Study at A level, one based in Western Classical Music

	(MACONE)	1650 11010 1 11 11 1	
	(WCM) composed between 1650 and 1910, and one that is not		
I samina Danan I tha	based in WCM.		
Learning Beyond the	There will be opportunities to participate in workshops,		
Classroom	master classes at the London based music colleges and		
	concert / theatre trips.		
	Many opportunities to perform as soloists and/or as part of		
	an ensemble.		
University Entrance	MUSIC at Oxford	Typical offer: AAA at A2 Level	
Offiversity Efficience	WOSIC at Oxford	with an A in Music.	
		with all 71 lit iviasic.	
		<b>Notes:</b> You will also be invited to	
		submit a couple of examples of	
		marked essays in advance of an	
		interview. If you are studying	
		harmony and counterpoint, or if	
		you are a composer, then you will	
		also be invited to submit examples	
		of this work for us to see.	
		of this work for us to see.	
		Once in Oxford you will attend a	
		minimum of two interviews, and	
		you will be asked to play on your	
		first instrument or sing.	
		As part of admissions you will be	
		asked to take part in a practical test.	
		district to take part in a praedical test.	
	MUSIC at the Royal	Typical offer: A level Music at	
	College of Music, London.	grade C or above (most students	
	,	achieve grade A or B), and either a	
		second A level at grade C or above,	
		or 2 AS levels both at grade C or	
		above (not including Music).	
		Music Technology is not accepted as	
		a substitute for A level Music, but	
		can be your second A level or one of	
		your AS levels	
		Notes: Auditions/interviews at the	
		RCM are approximately 15–20	
		minutes long. For some	
		instruments, including voice, you	
		may be asked to perform at a	
		second audition on the same day.	

	MUSIC, TECHNOLOGY AND PERFORMANCE. MUSIC, TECHNOLOGY AND INNOVATION De Montfort University	Typical offer: BBC (with at least grade B in music)  Notes: You must also have five GCSEs grades A–C or new grade 5 or above including English Language or Literature at grade 5 or above.
Skills and Qualities for Study at KS5 and beyond		
This Course can Lead to	Going on to study music at university or at a conservatoire can lead to a career in performing, composing, conducting or teaching. Music can also lead to careers in the recording industry, publishing, arts management and the media. Employers across many fields value the wide and varied skill-set cultivated by Music graduates, so as well as pursuing careers in the music industry, music graduates can be found in numerous other walks of professional life, including accountancy, law and academia.	

# **Product Design**

Subject Name	Product Design
Exam Board	AQA
Course Code	A2 Award; 7552
Course	GCSE grade 6 or above in DT and Mathematics
Requirements	
Overview	This creative and thought-provoking qualification gives students the practical skills, theoretical knowledge and confidence to succeed in a number of careers. Especially those in the creative industries.  They will investigate historical, social, cultural, environmental and
	economic influences on design and technology, whilst enjoying opportunities to put their learning in to practice by producing products of their choice.
A level	Students complete two written papers and a non-exam assessment
Curriculum	Paper 1
Currenturi	30% of A Level
	2.5 hour written paper based primarily on core technical principles and core designing and making principles.
	Questions are a mixture of short answer, multiple choice and extended
	response.
	Paper 2
	20% of A Level
	1.5 hour written paper based on product analysis and commercial manufacture.
	Questions are a mixture of short answer, multiple choice and extended response.
	Non-exam assessment (NEA) 50% of A-level
	Students will undertake a substantial design and make task and produce a final prototype. The context of the task will be determined by the student.
Learning	Enrichment
Beyond the Classroom	Product Design students will be expected to contribute to the organisation and running of a practical design club for the younger pupils. This year students will also be taking part in a range of trips to support study of product design, architecture and large-scale manufacturing.
	Design Institution Partnerships:  Partnerships with the Design Museum offer excellent opportunities for pupils to access design collections for the study of design movements, industrial design, and sustainable design. Pupils will undertake product analysis sessions and design related courses.  We are linking with Chelsea College of Art and Design and a Major player in the Engineering world called 'Constellium' for curriculum

	enhancement opportunities and some han	ds-on experience of real-life	
	manufacture.		
University	Engineering MEng	<b>Typical offer:</b> AAA or A*'s	
Entrance	Cambridge University		
		Course Requirements:  Essential: A Level	
	Mathematics and Ph		
	Highly desirable: A Level third Mathematics/ scient		
		technology subject	
	Product Design MDes	Typical offer: AAA	
	Leeds University	Course Requirements:	
		An Art and Design related	
		A Level such as Design,	
		Design Technology or Art	
		and Design.	
		GCSE Mathematics and	
		Science at grade 6 or higher.	
	Product Design and Manufacture BEng	Typical Offer: ABB	
	Nottingham University	Course Requirements:	
		A Level in Mathematics. Art	
		or Design and Technology	
		are desirable	
Skills and	The Product Design course will develop	_	
Qualities for	qualities that are essential for further stu	dies	
Study at KS5	Creativity		
and beyond	<ul><li>Motivation</li><li>Curiosity</li></ul>		
	Interest in the designed world		
	Interest in the designed world     Interest in classic and contemporary design and designers		
	Appreciation of sustainable design		
	Collaborative working practices		
	<ul> <li>Ability to identify and research areas of relevance and interest</li> <li>High level practical and CAD/ CAM manufacturing skills</li> </ul>		
	Students Paths from A level Product Des		
	Our students have gone to University to st		
	Product Design	, '	
	• Fashion		
	Interior Architecture and Design		
mi i o	Industrial Design and Technology		
This Course	This qualification can lead to a variety of c	• •	
can Lead to	including product design, engineering and		
	form part of your route into university, especially if you wish to pursue a		
	subject like Engineering. Some students progress to taking advanced		
	apprenticeships with local companies or g		
	technology and engineering sector in their	local area.	
	1		

# **Physical Education**

Subject Name	Physical Education	
Exam Board	OCR OCR	
Course Code	H555	
Course	GCSE grade 6 or above in PE or a science-based subject.	
Requirements	Candidates must also participate in regular physical activity	
	outside of school and have an area of expertise in at least one	
0 1	sport in order to fulfil the practical element of the course.	
Overview	A Level in Physical Education will equip students with both a	
	depth and breadth of knowledge, understanding and skills	
	relating to scientific, socio-cultural and practical aspects of	
	Physical Education.	
	In the context of their chosen role (performer/official), students	
	will review their current participation in physical activity.	
Curriculum	Component 1: Physiological factors affecting performance (01) *	
(written	* Applied anatomy and physiology	
examinations)	* Exercise physiology	
	* Biomechanics	
	(90 marks - 2 hour written paper)	
	30% of total A level	
	Component 2: Psychological factors affecting performance (02)*	
	* Skill acquisition	
	* Sports psychology	
	(60 marks - 1 hour written paper)	
	20% of total A level	
	Component 3: Socio-cultural issues in physical activity and sport (03)*	
	* Sport and society	
	* Contemporary issues in physical activity and sport	
	(60 marks - 1 hour written paper)	
	20% of total A level	
Curriculum	Component 4: Performance in Physical Education (04)*	
Practical	* Performance or Coaching	
performance	* Evaluation and Analysis of Performance for Improvement	
Periormance	(EAPI)	
	60 marks - Non-exam assessment (NEA) - internally assessed,	
	externally moderated	
	(30% of total A level)	
Learning Beyond the		
Classroom	<b>Clubs and competitions -</b> Pupils will have the opportunity to attend clubs at school as well as competing against other schools	
Classiuulii		
	in a range of sports.	
	Enrichment - Pupils can choose to assist with coaching and	
	officiating clubs/extra-curricular activities in school applying	
	knowledge from their Sports Leaders qualification. This will	

University Entrance	develop their leadership skills and enhance their knowledge and understanding within practical section of the course. Pupils will also be given the chance to take part in various coaching/officiating courses.  Loughborough Sports and Exercise Science BSc Following A level subjects: biology, Mathematics, physics, chemistry,	
	Exeter Sports and Exercise Science BSc	psychology, sociology, history and English (literature or language)  Typical offer: AAB Notes: May take into account results up to and including GCSEs and AS Levels as part of a holistic assessment the
	Manchester Metropolitan Sports Management	application. <b>Typical offer:</b> BCC or equivalent Option of a placement year abroad.
Skills and Qualities for Study at KS5 and beyond		
This Course can Lead to	A Level Physical Education is an excellent base for a university degree in sports science, sports management, healthcare, or exercise and health. Physical Education can also complement further study in biology, human biology, physics, psychology, nutrition, sociology and many more.	

A Level Physical Education can open up a range of career opportunities including: sports development, sports coaching, physiotherapy, personal training or becoming one of the next generation of PE teachers. The transferable skills you learn through your study of Physical Education, such as decision making and independent thinking are also useful in any career path you choose to take.

# **Physics**

Subject Name	Physics A		
Exam Board	OCR OCR		
Course Code	A Level H556		
Specific Course	GCSE grade 7,7 in Combined Science and at least a grade 6 in Physics		
Requirements	Separate Science and a grade 7 in Mathematics		
Overview/aims of	We aim to develop the student's interest in, and enthusiasm for		
the course	physics, including developing an interest in further study and careers		
	in physics or physics related subjects. Students will gain an		
	understanding of how society makes decisions about scientific issues		
	and how the sciences contribute to the success of the economy and		
	society. They will learn about how both qualitative and quantitative		
	processes can be used to gain knowledge and will develop essential		
	knowledge and understanding of different areas of Physics and how		
	they relate to each other.		
Y12 Curriculum	Module 1: Development of practical skills.		
	Skills of planning, implementing, analysis and evaluation		
	Module 2: Foundations of physics.		
	Includes:		
	Physical quantities and units		
	Scalars and vectors		
	Measurements.		
	Module 3: Forces and motion.		
	Includes:		
	• Motion		
	Forces in action		
	Work, energy and power		
	Materials		
	Newton's laws of motion and momentum.		
	Module 4: Electrons, waves, and photons.		
	Includes:		
	Charge and current     Transport and magistanese		
	<ul><li>Energy, power and resistance</li><li>Electrical circuits</li></ul>		
	Waves		
	Quantum physics.		
Y13 Curriculum	Module 1: Development of practical skills.		
110 Curriculum	Skills of planning, implementing, analysis and evaluation		
	Module 2: Foundations of physics.		
	Includes:		
	Physical quantities and units		

- Scalars and vectors
- Measurements.

### Module 5 – Newtonian world and astrophysics

#### Includes:

- Thermal physics
- Circular motion
- Oscillations
- Gravitational fields
- Astrophysics.

### Module 6 – Particles and medical physics

#### Includes:

- Capacitors
- Electric fields
- Electromagnetism
- Nuclear and particle physics
- Medical imaging.

A level Papers		Marks	Duration	Weighting
Paper 1	Modelling physics Content – Modules 1, 2, 3, 5	100	2 hr 15 mins	37%
Paper 2	Exploring physics Content – Modules 1, 2, 4, 6	100	2 hr 15 mins	37%
Paper 3	Unified physics Content – all modules	70	1 hr 30 mins	26%
Non-exam assessment	Practical endorsement for physics	Pass/Fail	Non-exam assessment	Reported separately

## Learning Beyond the Classroom

This course provides several opportunities for candidates to develop and learn outside the confines of the classroom.

#### **Enrichment:**

Physics students will be expected to take the opportunity to attend a range of evening lectures at London Universities. In addition to this they will be given the opportunity to attend our STEM careers day where they can network with science professionals to gain work

	placement opportunities. The department has strong links with both		
	Imperial and Kings College allowing our pupils opportunities to gain		
	places on mentoring programmes and summer schools.		
University Entrance	A	Oxford	<b>Typical offer:</b> Grade A*AA (The A* must be
(Physics)		BSc Physics	in maths or physics)
			<b>Notes:</b> Must have maths and physics and the
			study of further maths is encouraged. They
			have a recommended reading list that pupils
	_		are encouraged to have used.
	В	Imperial	<b>Typical offer:</b> A*AA (The A* must be in
		College	maths, A in physics)
		London	
		BSc Physics	<b>Notes:</b> Must have maths and physics and
		0	GCSE English grade B or better.
	C	Queens	Typical offer: BBB
		University Belfast	Notes: Must have mathe and physics and
		BSc Physics	<b>Notes:</b> Must have maths and physics and GCSE English grade C or better.
University Entrance	Α	Cambridge	Typical offer: A*AA or A*AAA or A*AAB
(Engineering)	11	University	Typical offici. 71 7171 of 71 71717 of 71 71710
(Engineering)		(MEng only)	Notes: Must have maths and physics.
		(ivizing only)	Trotes. Trast have mails and physics.
	В	Queens	Typical offer: BBB
		University	
		Belfast	Notes: Must have maths and physics and
		BEng	GCSE English grade B or better.
	С	Kent	Typical offer: BBB
		BEng	
			<b>Notes:</b> Must have maths.
Skills and Qualities	Our course will develop the following skills and qualities that are essential for		
for Study at KS5 and	further studies in physics.  Motivation		
beyond	Mathematical & Scientific Ability		
	Curiosity		
	Interest in physics either for its own sake or its applications Interest in problem solving		
	Interest in problem solving Interest in working with others		
	Ability to research areas of interest		
This Course can	A level Physics is a very good indicator of a student's academic ability		
Lead to	and, therefore, highly regarded by most universities for courses		
	including Law and Accountancy. In particular, Physics is essential for		
	those wishing to study a Science, Engineering, Mathematics,		
	Architecture or Medicine degree.		

# **Psychology**

Subject Name	Psychology
Exam Board	AQA
Course Code	Psychology 7181, 7182
Course	Grade 6 or above in Mathematics
Requirements	
Overview	The course covers an overview of the core areas of Psychology in year 12. Students learn about social influences on our behaviour, learning and memory, development of relationships, development of mental illness, and how to carry out Psychological research. The programme of study enables students to gain an understanding of the key theoretical perspectives in Psychology; the Behaviourist, Biological and Cognitive approaches.  In year 13 course areas are covered in greater depth.
AS Curriculum	In their first year, candidates will develop a broad knowledge and understanding of the core areas of psychology (social, cognitive, developmental, biological and individual differences) through a range of topics.  TOPICS AT YEAR 12  • Social Influences on behaviour  • Memory and learning  • Attachment and forming social bonds  • Psychopathology (mental health and illness)  • Approaches in Psychology  ASSESSMENT: Internal
A2 Curriculum	In their second year, candidates will explore topics in more depth, with a greater emphasis on the quality of research evidence, and the application of research findings to real life behaviour.  TOPICS AT YEAR 13  Research Methods Issues and debates in psychology Biopsychology Schizophrenia Relationships Aggression  ASSESSMENT – 3 A Level exams in summer term Exam 1 – social influence, memory, attachment, attachment, psychopathology (2 hours, 33% of the A Level) Exam 2 – approaches to psychology, biopsychology, research methods (2 hours, 33% of the A Level) Exam 3 – issues and debates in psychology, research methods year 2, schizophrenia, relationships, Forensic Psychology (2 hours, 33% of the A Level)

	T	
Learning Beyond the	Students are advised to subscri	,
Classroom	Society in order to keep up to date with the latest issues in	
	Psychology and give them access to conferences and events	
	organised by the BPS.	
	It is also essential for students t	to subscribe to the BPS research
	digest, and read about new rese	earch in the area, to prepare for the
	sorts of learning they will enco	unter on the course.
	There will also be a range of en	richment activities, such as:
	Visit to a mental health institution	ution (education unit)
	After school workshops on th	ne analysis of behaviour
	Guest speakers	
	University links	
<b>University Entrance</b>	University of Cambridge	Typical offer: A*AA
·	Psychological and	Essential No specific subjects
	Behavioural Sciences	<b>Useful</b> Mathematics, science
		subjects, humanities subjects
		Many colleges will ask you to sit
		the 90 minute Thinking Skills
		Assessment (TSA) test.
	Queen Mary, University of	Typical offer: AAB
	London	Normally to include A Level
	Psychology	Psychology, Mathematics or a
	[	Science subject (excluding
		General Studies)
		Must have GCSE Mathematics
		grade C and GCSE English
		Language grade C
	The University of West	Typical offer: 200 points (CCE)
	London	GCSE English and Mathematics
	Psychology	at grade C or above normally
	1 by thorogy	required
Skills and Qualities	Students develop some of the key skills of a Psychologist	
for Study at KS5 and	throughout the course. They learn how to plan, carry out, and	
beyond	analyse their own research.	arrived to plany early easy area
2 Cy off a	They will be able to carry out observations, experiments and	
	1 2	develop the higher order skills of
	synthesis and application, man	•
		knowledge to real life situations.
	1 -	uired to improve their listening
	1 -	
	and interpersonal skills which a	
	1	hey we acquire will be effective
	writing skills. They are required	u to write focused, concise and
	well balanced essays.	

This Course can	A Psychology degree has been widely regarded as one of the most
Lead to	versatile degrees when trying to access the job market after
	university. This subject is very useful if you want to go on to study
	Psychology, Counselling, Youth Work, International Relations,
	Politics, Business or other Social Sciences at degree level. You can
	study either a BSc (Science) or a BA (Art) in Psychology, so
	individual university requirements need to be checked as they may
	vary

# **Religious Studies in Philosophy & Ethics**

Subject Name	RELIGIOUS STUDIES: PHILOSOPHY, ETHICS &	
Subject Hume	DEVELOPMENTS IN CHRISTIANITY	
Exam Board	OCR OCR	
Course Code	Advanced GCE in Religious Studies (H573)	
Course	GCSE RE Grade 6 or above	
	A real commitment to the subject is essential.	
Requirements	<ul> <li>Students should be interested in and curious about the</li> </ul>	
	<ul><li>subject matter.</li><li>Skills in thinking critically and in a logical manner are</li></ul>	
	essential.	
	An open minded attitude is necessary.      Students must be well metivated and prepared to use	
	<ul> <li>Students must be well-motivated and prepared to use their own initiative.</li> </ul>	
	The ability to discuss and debate will be crucial as will  literary and research skills. Students will be expected to	
	literary and research skills. Students will be expected to	
	deliver group presentations from time to time.	
Overview	Who is this course for?	
	Students who want to develop their thinking skills and their understanding of the human condition.	
	Ö	
	You will analyse and evaluate some of the most significant strands of western thinking on the fundamental questions that have concerned humankind throughout history, as well as some of the controversial issues raised by modern developments in	
	areas such as the genetics, environment, sex and relationships,	
	medicine and warfare.	
C : 1	DI'I 1 6 11 22 20/ 64 4 1 (2.1 244 )	
Curriculum	Philosophy of religion 33.3% of total (2 hour written paper) Learners will study:	
	ancient philosophical influences	
	the nature of the soul, mind and body	
	<ul> <li>arguments about the existence or non-existence of God</li> <li>the nature and impact of religious experience</li> </ul>	
	<ul> <li>the challenge for religious belief of the problem of evil</li> <li>ideas about the nature of God</li> </ul>	
	issues in religious language.	
	a 155ucs in Tengrous language.	
	Religion and ethics 33.3% of total (2 hour written paper)	
	Learners will study:	
	o normative ethical theories	
	⊚ the application of ethical theory to two contemporary issues of	
	importance	
	⊚ ethical language and thought	

	T	
	debates surrounding the significant idea of conscience     sexual othics and the influence on othical thought of	
	<ul> <li>sexual ethics and the influence on ethical thought of</li> <li>developments in religious beliefs</li> </ul>	
	developments in religious beliefs.	
	Developments in Christian religious thought 33.3% of total (2	
	hour written paper)	
	Learners will study:	
	⊚ religious beliefs, values and teachings, their interconnections	
	and how they vary historically an	9
	sources of religious wisdom and	1 2
	o practices which shape and expre	
	these vary within a tradition	S J
	o significant social and historical o	developments in theology and
	religious thought	2
	ø key themes related to the relatio	nship between religion and
	society	
<b>Learning Beyond the</b>	Attendance at 6 <sup>th</sup> form con	ferences on Philosophy and
Classroom	Ethics.	
	<ul> <li>Lectures at university – wi</li> </ul>	ith undergraduates.
	<ul> <li>University 'taster' days.</li> </ul>	
	Subscription to online jour	
	Royal Institute of Philosop	-
	Significant wider reading in	materials.
University Entrance	Theology & Policious Studies at	Typical offers A*A A
<b>University Entrance</b>	Theology & Religious Studies at Cambridge.	Typical offer: A*AA
	Cambridge.	
	Philosophy at <b>York</b>	Typical offer: AAB
	11111000 p11, 00 10111	Notes: A2 Philosophy helpful
		but not essential. Mix of Arts
		and science subjects
		encouraged.
	Philosophy & Theology at	Typical offer: (AAB)
	Nottingham University	GCSE English Language and
		Mathematics at grade C
	University of Southampton	Typical offer: (ABB)
	Philosophy Ethics and Religion	EPQ offer: ABB - BBB and
C1.311 1.O 192	Test a market of the second of	Grade A in the EPQ
Skills and Qualities	The majority of universities look	<b>5 1</b>
for Study at KS5 and	their theology and philosophy students.	
beyond	ACADEMIC	
		motivation /commitment to the
	<u> </u>	rements of the A level syllabus
	Subject – beyond the requi	rements of the A level symabus

Evidence of relevant wider and independent reading beyond the syllabus Efforts made to develop knowledge and understanding of the subject beyond the formal /compulsory studies Ability to think clearly and independently Problem solving, analytical and reasoning skills Ability to construct a coherent and reasoned argument Ability to communicate clearly and accurately both orally and in writing (accurate, spelling & grammar, appropriate style, use of correct vocabulary) **OTHER** Involvement in relevant extra-curricular activities Involvement in employment or voluntary work (especially in areas related to the proposed degree subject) Both Oxford and Cambridge state that a <u>balance of Arts and Science</u> <u>subjects at A-Level</u> is useful in developing the essential skills for degree level Philosophy. Oxford states that <u>A-Level Mathematics and/or</u> *Physics* are useful, though not essential, to the study of Philosophy.

## This Course can Lead to

This subject is particularly useful if you want to go on to study a degree in Religious Studies, Theology or Philosophy and also studies in Law, Criminology and Health & Social Care. This course also supports those who study the sciences, including those who wish to study Medicine. This course is available to anyone of any religious belief, or none.

# Sociology

Subject Name	Sociology	
Exam Board	AQA	
Course Code	7191 & 7192	
Course	Grade 6 or above in English Language	
Requirements	Grade 6 of above in English Language	
-	Socialogy is the study of society. Socialogy looks at how our social	
Overview	Sociology is the study of society. Sociology looks at how our social characteristics affect our chances and experiences in life. We study gender, ethnicity and social class and ask why different groups of people are less likely to have good health, achieve good qualifications, have social status and be more likely to commit a crime, be poor or die at an early age.  Sociology combines well with other Social Science or humanities courses such as Psychology, Government and Politics, Media Studies, Geography, History and Economics. Candidates should be prepared to debate contemporary social issues and write in detail about such issues.	
Year 12 Curriculum	Year 12 At this level, candidates will acquire knowledge of contemporary social processes and social changes. Candidates will be encouraged to develop their own social awareness through active engagement with the contemporary social world.  TOPICS AT YEAR 12  • Core themes in Sociology (1. Socialisation, culture and identity, 2. Differentiation, power, and status)  • Education with research methods (the structure and organisation of the education system, patterns in	
	<ul> <li>achievement by class, gender and ethnicity, the impact of educational policies,</li> <li>Research Methods: methods of studying society and debates about methodology</li> <li>Families and Households (changes to family structure in Britain, demographic differences in families, patterns in</li> </ul>	
V 42.0	marriage and divorce, social policy and family life, power in the family)  • ASSESSMENT: Internal	
Year 13 Curriculum	TOPICS AT YEAR 13  • Reliefs in Society (the significance of religion and	
	<ul> <li>Beliefs in Society (the significance of religion and religiosity in the contemporary world, including the nature and extent of secularisation in a global context, and globalisation and the spread of religions.)</li> <li>Crime and deviance with research methods (the social</li> </ul>	
	distribution of crime and deviance, contemporary crime, criminal justice systems, patterns in suicide, approaches to	

	:-1	
	sociology, sociology as a science, value freedom, sociology and social policy)	
	ASSESSMENT – all in summer 2017	
	• Exam 1 – Education with theory and methods (2 hours,	
	33% of the A Level)	
	• Exam 2 – Topics in Sociology – Families and Households,	
	and Mass Media (2 hou	<b>.</b>
		viance with theory and methods (2
	hours, 33% of the A Lev	-
Learning Beyond the	Revision conferences ru	
Classroom		level sociology students, as debates
		and themes, often with a
	contemporary agenda.	,
	1 , 0	o explore the criminal justice
	system	,
	Guest speakers	
	University links	
<b>University Entrance</b>	Durham University	Typical offer: A*AA
	Combined Honours in Social	
	Sciences	Various subjects expected,
		depending on the route chosen
		(excluding Critical Thinking and
		General Studies).
	London School of Economics	Typical offer: ABB (one sitting
	and Political Science	preferred)
	(University of London)	
	Social Policy and Sociology	GCSE Mathematics at grade C or
		new Grade 5 or above.
	The University of Kent	Typical offer: BBB
	Social Sciences	CCCE En all'als at a mails C an massa
		GCSE English at grade C or new Grade 5
Skills and Qualities	Sociology is the study of	f life in this society. It is therefore
for Study at KS5 and	ر ق	who will live and work in this
beyond	society in their future.	wite will live and work in this
Dey on w	,	ciology, students go on to study a
	e	bjects and go on to careers in
		e/probation work, business,
	-	ecruitment, care work, law,
	journalism and media.	, ,
	,	ssay writing skills in this course,
	debating current social issues. They will begin to	
		the world in which they live, from
	a variety of points of view.	
	All of these skills are not only useful for any university	
	course, but for life in ge	neral.

This Course can	A Level Sociology gives you a strong foundation for further study of
This Course can	A Level 30clology gives you a strong foundation for further study of
Lead to	a range of academic subjects at degree level. Students can progress to
	degree courses such as Anthropology, Criminology, Journalism,
	Law, Social Policy and Sociology. Sociology can lead to a job in a
	variety of careers such as teaching, social work and social policy
	making, law, journalism, the civil service, Policing, Law, Journalism,
	Teaching, Nursing, Politics, Social Work, Business, Human
	Resources, Advertising and Public Relations.

# Spanish

Subject Name	Spanish	
Exam Board	AQA	
Course Code	A2 7692	
Course	Essential: A strong interest in the subject	
Requirements	GCSE grade 7 or above in Spanish	
Overview	Why study Spanish at 6th Form?	
Overview	<ul> <li>The course will allow you:</li> <li>To develop and build on the language and communication skills acquired at GCSE.</li> <li>To gain an insight into another culture and society.</li> <li>To enhance employment prospects.</li> <li>To facilitate foreign travel.</li> </ul> The course should help students to: <ul> <li>develop an interest in, and enthusiasm for language learning</li> <li>develop an understanding of the language in a variety of contexts and genres</li> <li>communicate confidently, clearly and effectively in the language for a range of purposes</li> <li>develop an awareness and understanding of the contemporary society, cultural background and heritage of countries or communities where Spanish is spoken</li> <li>explore language and culture through analysis of cinema and literature from Spanish speaking countries</li> <li>acquire knowledge, skills and understanding for practical use, further study and/or employment</li> <li>take their place in a multilingual global society.</li> </ul>	
Year 12	Modern and Traditional values in Spain and Latin America  • The changing nature of the family  • Attitudes towards marriage and divorce  • The influence of the Catholic Church  Cyberspace  • The importance of the Internet in modern society  • The influence of smart-phones  • Social media  Gender Equality  • Women in the workplace  • Machoism and Feminism  • The rights of the LGBT+ community	

Pop culture in Spain and Latin American

- The influence of singers and musicians
- The influence of TV and cinema in these societies
- The influence of models on young people

Artistic culture in the Hispanic-speaking world

- The pre-Columbian heritage of Latin America
- Art & architecture
- The diversity of music and dance

Regional Identity in Spain

- Traditions and customs of the regions
- Gastronomy
- Regional languages

Weekly grammar lessons

In the summer term, students will begin to study a Spanish text and a Spanish film. This will continue into year 12.

#### **A2 Curriculum**

### Paper 1 - Listening, Reading and Writing

#### What's assessed:

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

### Paper 2 - Writing

#### What's assessed:

 $2 \times 300$  word essays on the text and film studied

Grammar

Written exam – 2 hours

80 marks

20 % of A-level

### Paper 3: Speaking

### What's assessed:

Individual research project

One of the four themes from Paper 1

21-23 minutes (including 5 minutes preparation time)

60 marks in total

30% of A-level

	In year 13, students will begin to prepare their Independent Research Project (IRP) for their speaking exam. The project will require the student to carry out in depth research and analysis on a socio-political issue in Hispanic Society. The student must do the research and preparation entirely independently.
	Students will also continue to study the text and film from year 12. They will learn to analyse the material in-depth and write essays on the various themes that appear in the material.
Learning Beyond the Classroom	Pupils are encouraged to read Spanish magazines and newspapers to support their learning and develop their understanding of Spanish society and they should listen to Spanish radio and watch a range of Spanish and Latin American films and TV to develop their understanding of the spoken word.
	Students should visit the Instituto Cervantes and subscribe to their library, as well as attending lectures and theatrical and cinematic productions at the British Film Institute (BFI), for example.
	Students should use websites regularly to develop their understanding of grammar and vocabulary.
	Pupils should be prepared to attend regular speaking practice with their Spanish teacher to improve their spoken Spanish.
	Ideally pupils should visit Spain and experience Spanish immersion.
This Course can	With a Spanish A Level qualification you can study the language at
Lead to	University as a subject in itself or joined to another subject of your
	choice. You can also follow different career paths, such as: Translator,
	Interpreter, Teacher, Journalist and Bilingual Secretary. You can also
	work in a variety of sectors like Business, Finance, Tourism, Media, Retail and many others.