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Sixth Form Course Guide 2020-2021









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Fine Art

Exam Board: AQA

QAN Code: A LEVEL - 601/4456/7

Course Entry Requirements:

GCSE English Language: Grade 5 is required in either Language or Literature.

Students should have studied Art and Design at GCSE Level and have attained a Grade 5. Students who have not previously studied Art at GCSE, or have English at Grade 5, may be considered on submission of a portfolio of work.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. All A Level exams are taken at the end of two years of study.

A level	A F			
Unit 1	Personal Investigation Part 1: Practical Work From personal starting points - supporting studies and personal practical outcomes		60% of	
Unit 2	Personal Investigation Part 2: Personal Study Continuous prose – 1000 words min.	Coursework	A Level qualification	
Unit 3	Externally Set Assignment From broad based themes – preparatory studies and personal practical outcomes	Practical Exam 15hrs	40% of A Level qualification	

A level Fine Art

The A Level coursework unit incorporates two linked elements – Part 1: practical work and a written personal study. The investigation and development for both elements will be shown through supporting studies. Students will have opportunities to generate practical work, ideas and research from primary, secondary and contextual sources. They will experiment widely with media and techniques, develop and refine their ideas and present their outcomes. The Externally Set Assignment represents the culmination of the A level course, encouraging student independence and innovation in the development of ideas, intentions and response(s).

Skills Developed on Course:

- Appreciation of different approaches to recording images, such as observation, analysis, expression and imagination.
- Awareness of intended audience or purpose for their chosen area(s) of fine art.
- Understanding of the conventions of figurative/representational and abstract/non-representational imagery or genres.
- Appreciation of different ways of working, such as, using underpainting, glazing, wash and impasto; modelling, carving, casting, constructing, assembling and welding; etching, engraving, drypoint, mono printing, lino printing, screen printing, photo silkscreen and lithography.
- Understanding of pictorial space, composition, rhythm, scale and structure
- Appreciation of colour, line, tone, texture, shape and form.

Learning Styles and Enrichment Opportunities:

Individual and group work; practical work and art appreciation activities. Students are encouraged to explore widely and produce an extensive portfolio of course work and sketchbooks which embrace a variety of materials, techniques and approaches, inspired by broad based themes. Visits are arranged to national and international galleries in order to support the contextual element of the subject. We do also expect students to visit galleries independently in order to draw on a broad range of stimuli to inspire their own ideas and demonstrate commitment and a sense of personal inquiry in their work. Students will have the opportunity to participate in life drawing classes at Compton Verney, attend a portraiture workshop with a highly respected London-based artist, work with professional artists, exhibit their work in the wider community, and may like to be involved in curating exhibitions in the CCS Gallery. Students will be invited to submit entries for the prestigious Northampton University A level Art competition. The A Level course demands an individual, investigative approach and students must produce an illustrated written Personal Study which demonstrates their critical analysis skills.

Higher Education and Employment Opportunities:

Students may progress from A Level Fine Art to a one year full time Foundation Course at college, which will enable them to gain access to a degree course in a more specialist area of Art, Craft and Design such as Fashion and Textiles, Illustration, Graphic Design, Fine Art, Silversmithing and Jewellery, Photography, Industrial Design, Theatre Design etc. Alternatively, A Level Art, Craft & Design would support many other creative areas of employment or study at university, for example, Architecture, Interior Design, Art History, Film, Website Design, Advertising and Marketing.

Biology

Exam Board: Edexcel / Salters-Nuffield QAN Code: 601/5298/9; 601/5299/0

Course Entry Requirements:

GCSE English Language or Literature: Grade 6 minimum.

GCSE Mathematics: Grade 6 minimum

Students who have taken Triple Science must have at least Grade 7 in Biology
Students who have taken Combined Science must have at least a Grade 7, with a strong score in the
Biology papers. They need to be aware there are aspects of the expected knowledge and understanding
from the GCSE Biology course that they will need to study in their own time.

Students in doubt about their capabilities to follow this course should talk to the Subject Leader for Biology.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A2 QAN Code: 601/5299/0		Assessment	Weight
Unit 1	The natural environment and species survival	Written examination 2 hrs	33.33% of total A Level qualification
Unit 2	Energy, Exercise and Co-ordination	Written examination 2hrs	33.33% of total A Level qualification
Unit 3	General and Practical Applications in Biology	Written examination 2hrs	33.33% of total A Level qualification

Year 12 Units studied

Year 13 Units studied

Lifestyle, Transport, Genes and Health

Topic 1 – Lifestyle, health and risk

Topic 2 – Genes and Health

The natural environment and species survival

Topic 5: On the Wild Side

Topic 6: Immunity, Infection and Forensics.

Development, Plants and the Environment

Topic 3 – The voice of the genome

Topic 4 – Biodiversity and natural resources

Energy, Exercise and Co-ordination

Topic 7: Run for your Life

Topic 8: Grey Matter.

A Level Exams

Unit 1: The Natural Environment and Species Survival

This paper will examine the following topics:

• Topic 1: Lifestyle, Health and Risk

• Topic 2: Genes and Health

- Topic 3: Voice of the Genome
- Topic 4: Biodiversity and Natural Resources
- Topic 5: On the Wild Side
- Topic 6: Immunity, Infection and Forensics.

Unit 2: Energy, Exercise and Co-ordination

This paper will examine the following topics:

- Topic 1: Lifestyle, Health and Risk
- Topic 2: Genes and Health
- Topic 3: Voice of the Genome
- Topic 4: Biodiversity and Natural Resources
- Topic 7: Run for your Life
- Topic 8: Grey Matter.

Unit 3: General and Practical applications in Biology

This paper will include questions from topics 1-8.

• A scientific article will be pre-released on the exam board website 8 weeks before the examination.

Skills Developed on Course:

Contribution to group discussions, making presentations, synthesizing information, extended writing, search for information, multiple calculations, interpreting and presenting results, working together collaboratively and problem solving.

Learning Styles and Enrichment Opportunities:

These will include practical work and note taking using ready-made ICT based presentations, researching and presenting topics to each other, discussions of Biology in the news, debates, group work and field studies. Hopefully, a trip to Woburn Safari Park will be carried out in year 12 as part of Topic 4, evaluating the role of zoos in animal conservation.

Higher Education and Employment Opportunities:

Progression on to a range of higher education courses including degrees (medicine and veterinary or life sciences such as Botany and Zoology) and Higher Nationals (e.g. applied science and sports science). Direct entry into employment especially into science related work. Progression on to Level 4 vocational qualifications such as NVQ's in Laboratory and Associated Technical Activities.

Business

Exam Board: AQA

QAN Code: 601/4336/8

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required GCSE Mathematics: Grade 5 is required

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level			
Unit 1	Business 1	Written exam (120 mins)	33.3%
Unit 2	Business 2	Written exam (120 mins)	33.3%
Unit 3	Business 3 (Case study)	Written exam (120 mins)	33.3%

Year 12

Students will learn what a business is, alongside how managers and leadership can influence decision making. We will look at making decisions to improve marketing performance, operational performance, financial performance and human resource performance. Year 12 exams will be conducted internally to monitor progress.

Year 13

Students will then go on to explore how to analyse the strategic position of a business, choose strategic direction, and learn how to pursue strategies and manage strategic change.

Skills Developed on Course:

The course is essentially trying to encourage and teach students to research and analyse information to make the correct business decision. Thus, there is a heavy dependence on case study and 'real' business material.

Learning Styles and Enrichment Opportunities:

The course tries to embrace a range of learning styles, such as whole class discussion, group and individual work. We endeavour to make the course 'real' by visiting businesses and inviting business people into school.

Higher Education and Employment Opportunities:

The problem-solving nature of the course would certainly assist candidates who wish to go on to higher education, but the course would be equally suitable for candidates seeking work in the business sector, or even those wishing to start a business of their own. A Level Business Studies is generally considered to be

an effective foundation to further theoretical study or an excellent broad introduction to anyone seeking a managerial career.

As this course overlaps with A Level Economics, students should not study both subjects without discussion with a member of the Sixth Form team.



Chemistry

Exam Board: Edexcel

QAN Code: 641/5647/8, 641/5646/6

Course Entry Requirements:

GCSE English Language or Literature: Grade 4 is required

GCSE Mathematics: Grade 6 is required

Students who have taken Triple Science must have at least Grade 7 in Chemistry
Students who have taken Combined Science must have at least a Grade 7, with a strong score in the
Chemistry papers. They need to be aware there are aspects of the expected knowledge and understanding
from the GCSE Chemistry course that they will need to study in their own time.

Students who choose Chemistry may find it beneficial to also study Mathematics at A Level. Students in doubt about their capabilities to follow this course should talk to the Subject Leader for Chemistry.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A level			
QAN Co	de: 641/5646/6		
Unit 1	Advanced Inorganic and Physical Chemistry	Written examination 1 hr and 30 mins	30% of total A-level qualification
Unit 2	Advanced Organic and Physical Chemistry	Written examination 1 hr and 30 mins	30% of total A-level qualification
Unit 3	General and Practical Principles of Chemistry	Written examination 2 hr and 30 mins	40% of total A-level qualification

Year 12

You will explore atoms and reactions, electrons, bonding and structure and the Periodic Table. You will also learn about the basic concepts of organic chemistry including hydrocarbons, alcohols, halogenoalkanes and analysis. Energy and energy resources will also be considered.

Content is split into Organic Chemistry and Inorganic Chemistry teaching modules. Physical Chemistry is covered in both modules.

Internal assessments and examinations cover both theory and practical aspects of the course.

Year 13

You will develop your understanding of organic chemistry through the study of rings, acids and amines. You will explore polymers, chemical synthesis and chemical analysis. You will also learn more about

reaction rates, equilibrium and pH, as well as energy changes in chemical reactions. You will explore the transition elements in depth.

Content is split into Organic Chemistry and Inorganic Chemistry teaching modules. Physical Chemistry is covered in both modules.

Examinations cover both theory and practical aspects of the course. In addition, students will have completed practical work over the two year course and will be able to gain accreditation of their practical skills as well as their grade for the course. Passing this aspect of the course is a requirement for studying most practical science courses at university.

Skills Developed on Course:

Numerical and communication skills, rigorous logical argument that can be supported with evidence, powers of analysis, data handling and problem solving. You will be required to develop a range of practical skills throughout the course in preparation for the written examinations and practical assessment criteria. You will develop skills in presenting complex scientific information to other students.

Learning Styles and Enrichment Opportunities:

You will be doing practical work as well as reading, listening and participating in class discussions, so it is essential that you enjoy working on practical laboratory tasks. You will need to present your ideas and solutions clearly both verbally and in written form. Expect to spend a significant proportion of the course engaged in independent problem solving using mathematical and logical skills. Many students develop their knowledge and understanding by reading widely around the topics studied and we will assist in finding relevant material for all students. Enrichment opportunities are offered to Chemistry students, for example working using state of the art equipment during a visit from the RSC and individual Chemistry based EPQ projects.

Higher Education and Employment Opportunities:

Chemistry means jobs – both in science and in other disciplines. Many employers recognise the value of training in logical thought, numerical and communications skills and the general science education that a Chemistry course provides. The importance of chemistry to the nation's economy means that the value of chemists is increasing and salaries compare well with other professions. Employment areas include research and development, quality control, marketing, sales and technical support, pathology and clinical biochemistry in hospitals, forensic science, education and public protection.

Computer Science

Exam Board: OCR

QAN Code: 601/4911/5

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics: Grade 6 is required

Students who have not studied Computer Science previously will need to complete a pre-course assessment booklet prior to commencing the course.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

Qualificat	tion Content	Assessment	Weight
Unit 1	Computing Principles This unit will cover the characteristics of contemporary systems architecture. • Characteristics of contemporary processors • Software and software development • Programming • Exchanging data • Data types, structures and algorithms • Legal and ethical issues	Exam 2 hr 30 minutes, 140 marks	40% of A Level qualification
Unit 2	Algorithms. Programming and Problem Solving This unit covers the principles of computational thinking: • Problem solving and programming • Algorithms • This paper contains a scenario based section with several questions exploring a single theme • Thinking ahead • Thinking procedurally • Thinking logically • Thinking concurrently • Problem solving and programming • Programming techniques • Computational methods	Exam 2 hr 30 minutes, 140 marks	40% of A Level qualification
Unit 3	Programming Project:	70 marks	20% of

You will design, develop and evaluate a	A Level
project. The project must be a coded	qualification
solution using one from the following	
preferred languages.	
Python (with a suitable graphical interface), C	
family of languages (for example C# C+ etc.),	
Java, Visual Basic, PHP or Delphi.	

Computer Science is a practical subject where you can apply the academic principles learned in the classroom to real world systems. It is an intensely creative subject that combines innovation and excitement, that can look at the natural world through a digital prism. OCR's Computer Science qualification will value computational thinking, helping you to develop the skills to solve problems, design systems and understand the power and limits of human and machine intelligence.

A Level

The aims of this qualification are to enable you to develop an understanding of, and the ability to apply the fundamental principles and concepts of Computer Science including; abstraction, decomposition, logic, algorithms and data representation. You will develop your ability to analyse problems in computational terms through practical experience of solving such problems including writing programs. The key features of this specification encourage skills and knowledge of problem solving using computers, on computer programming and algorithms and emphasis on the mathematical skills used to express computational laws and processes, e.g. Boolean algebra/logic and algorithm comparison. There is less emphasis on the use of software (ICT).

Skills Developed on Course:

- You will develop the capacity for thinking creatively, innovatively, analytically, logically and critically.
- The capacity to see relationships between different aspects of Computer Science and mathematical skills.
- The ability to work independently to analyse and break down problems and then use your skills and knowledge to solve them.

Learning Styles and Enrichment Opportunities:

Teaching will comprise of a range of whole class discussion, research opportunities, and problem solving using programming languages.

Higher Education and Employment Opportunities:

The qualification is suitable for those intending to pursue any career in which an understanding of technology is required. The qualification is also useful for any further study as part of a course of general education. Computer Science will provide learners with a range of transferable skills, which will facilitate personal development and progression in life after school. This is a very creative subject and skills such as problem solving and analytical thinking will all be refined and explored as students' progress through the learning and assessment programme.

Drama and Theatre

Exam Board: Eduqas QAN Codes: 601/8554/5

Course Entry Requirements:

GCSE English Language or Literature: Minimum 4

Where students have studied GCSE Drama, they should ideally have achieved at least a Grade 5. Students who have not studied Drama at GCSE level should be able to demonstrate substantial youth theatre experience.

Course Content and Methods of Assessment:

ALL A Level exams are taken at the end of two years of study.

A Level	Assessment	Weight
Component 1 –	Internally assessed – externally moderated	60 Marks
Theatre Workshop	 Create a piece of theatre based on an extract of a text studied in class. Incorporate the methods of a recognised theatre practitioner or theatre company Work in groups of between 2 and 5. Can act or design Creative log to justify decisions made during the process. 	20% of qualification
Component 2 – Text in Action	 Two performances – one devised (must incorporate the methods of a recognised theatre practitioner or theatre company) and one section of a text studied in class. Groups of between 2 and 4 people Can act or design One process and evaluation report on both of the performances (1300 – 1600 words) 	120 Marks 40% of qualification
Component 3 – Text in Performance	 Written exam – 2 ½ hours Study three texts. Answer over three sections One Pre 1956 'Hedda Gabler' by Ibsen One Post 1956 – 'Saved' by Edward Bond 'Curious Incident of the Dog in the Night time' 	120 Marks 40% of qualification

Skills Developed on Course:

You will learn to research, analyse, devise, perform, interpret, direct and gain the confidence to be an independent learner and an ability to justify ideas and choices fully.

Learning Styles and Enrichment Opportunities:

Teaching will comprise of a range of whole class discussion, the practical exploration of play texts and practitioners, video input, small group debate, extensive research opportunities and the possibility of visiting practitioner, alongside performance opportunities and theatre visits.

Higher Education and Employment Opportunities:

The skills acquired will enable you to apply for any Drama and Theatre Studies university or drama school based course. It will also give you the communication skills and the confidence to enrol on any course where there is interaction with members of the public e.g. law, teaching, public services, etc.



Economics

Exam Board: AQA

QAN Code: 601/4371/X

Course Entry Requirements:

GCSE English Language or Literature: Grade 6 is required GCSE Mathematics: Grade 6 is required

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level			
Unit 1	Markets and market failure	Written exam (120 mins)	33.3%
Unit 2	National and international economy	Written exam (120 mins)	33.3%
Unit 3	Economic principles and issues	Written exam (120 mins)	33.3%

Year 12

Students will learn about economic methodology and the economic problem. They will study price determination in a competitive market alongside production, costs and revenue. We will look at competitive and concentrated markets, as well as the market mechanism, market failure and government intervention. Finally, we will consider macro-economic performance and how the macro economy works, including the macro-economic variables of the Balance of Payments, Inflation, Growth (GDP) and Employment. Year 12 exams are conducted internally to assess progress.

Year 13

Students will go on to explore perfect competition, imperfectly competitive markets and monopoly, as well as the labour market. We will explore the distribution of income and wealth and inequality, as well as financial markets, monetary policy and fiscal policy. Finally, students will consider the international economy.

Skills Developed on Course:

You will learn to research and analyse information to make the correct economic, financial or business decision.

Learning Styles and Enrichment Opportunities:

Teaching will comprise a range of whole class discussion, video input, small group debate and extensive research opportunities. Strong independent learning skills are essential for success on this course.

Students who also study Geography will benefit from the strong links between these two subjects, particularly at A Level.

Higher Education and Employment Opportunities:

Economics is recognized by Higher and Further Education providers and valued by employers. Related careers include accountancy, banking and a wide range of financial sector opportunities. If you wish to study Economics at degree level, you may find that many universities require you to have studied Maths to A level. You should check this using the UCAS website or the prospectus of the University of your Choice.

As this course overlaps with A Level Business, students should not study both subjects without discussion with a member of the Sixth Form team.

English Language and Literature 7707

Exam Board: AQA English language and literature 7707

QAN Code: 601/4641/2

Course Entry Requirements:

GCSE English: Grade 6 is required in both English Literature and English Language.

Course Content and Methods of Assessment:

Please note that this is a linear specification. ALL A Level exams are taken at the end of two years of study. AS English Language and Literature will **not** be routinely offered to students.

A Level assessme	A Level assessment:				
Component 1	Telling Stories		Written exam	40%	
Component 2	Exploring Conflict		Written exam	40%	
Component 3	Coursework (NEA)	V-11	Internal assessment	20%	

A Level content:

Students will study texts from different genres in a variety of forms – including both fiction and non-fiction. For Component 1, students are required to explore non-literary and digital texts from the 20th- and 21st century, a novel from a set list and a poetry collection from a set list. Component 2 includes the study of a prose text which students write both creatively and critically about and a drama text. The coursework element allows students to develop their independent analysis by comparing the presentation of a theme or use of a method in a pair of fiction and non-fiction texts. Students will learn how to explore language used by writers for the creation of meaning, whilst appreciating the relevance and impact of contextual factors on the choices that writers make.

Skills Developed on Course:

Students will develop linguistic knowledge and application of methods. They will also become confident independent readers and writers. Furthermore, students will enrich their ability to analyse how producers use language in a variety of texts for different purposes and audiences, in addition to understanding their own language choices.

Learning Styles and Enrichment Opportunities:

Lessons will include group discussions, individual reading and analysis, independent/group research and debate. Writing skills will also be developed through the opportunities given for writing analytically and creatively.

Higher Education and Employment Opportunities:

English Language and Literature is a gateway to higher education and can lead to degree level study of a wide variety of courses: literature, linguistics, media, etc. The skills developed are transferable and can be applied to a wide range of careers, from teaching and lecturing to work in a variety of media industries.

English Literature

Exam Board: Pearson Edexcel
QAN Code: A Level: 601/5046/4

Course Entry Requirements:

GCSE English: Grade 6 is required in both English Literature and English Language.

Course Content and Methods of Assessment:

Please note that this is a linear specification. ALL A Level exams are taken at the end of two years of study. AS English Literature will **not** be routinely offered to students.

A Level as	A Level assessment:					
Unit 1	Drama (including Shakespeare)	Written exam	30%			
Unit 2	Prose	Written exam	20%			
Unit 3	Poetry	Written exam	30%			
Unit 4	Coursework	Internal assessment	20%			

A Level content:

Students are introduced to a range of Literature including poetry, prose and drama. Students read eight texts from different periods, three of which must be pre-1900. They develop skills of analysis and comparison while also studying the social and historical factors affecting the production and reception of texts. The course requires students to analyse whole texts to understand the construction and impact of texts on a variety of levels. The internal assessment gives a greater degree of freedom to do independent reading and explore individual ideas. There will also be a theoretical focus and students will begin to tackle some basic elements of literary theory, particularly in the study of a Shakespeare play.

Skills Developed on Course:

Students will acquire and develop skills of research, independent study, analysis and theoretical understanding. They will also become more confident in the expression of views and personal opinions.

Learning Styles and Enrichment Opportunities:

Lessons will include group discussions, individual reading and analysis, independent research and debate.

Higher Education and Employment Opportunities:

English Literature is highly regarded by higher education establishments and employers alike. The skills developed in this subject are extremely versatile and can be applied to a wide range of careers, from teaching and lecturing to law and journalism.

Financial Studies (Level 3 / A level Equivalent)

Exam Board: London Institute of Banking and Finance

QAN: 600/8537/X, 600/8551/4

Course title:

Certificate in Financial Studies [AS Level equivalent qualification] Diploma in Financial Studies [A Level equivalent qualification]

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics: Grade 4 is required

It is not necessary to have studied Financial Studies at KS4, as this course is a separate qualification.

Course Content and Methods of Assessment:

The Level 3 Financial Studies courses are 100% examination based – there is no coursework. There will be four exam papers throughout Year 12, leading to the Certificate in Financial Studies (AS Level equivalent), and there are four exam papers throughout Year 13, leading to the Diploma in Financial Studies (A Level equivalent). Both the Year 12 and Year 13 courses contribute UCAS points towards an application for Higher Education (maximum 56 points).

	A	Assessment Structure		
CeFS Unit Title	Part A Paper based	Part B Paper Based	Re-sits	Weighting
Unit 1 Financial Capability for the Immediate and Short Term (FCIS)	35 question multiple choice examination (35 marks – 45 minute exam) Pass Mark = 14	Written examination based on pre- release case study information requiring essay responses to 5 questions (60 marks – 105 minute exam) Spelling, punctuation and grammar to be assessed (5 marks) Pass Mark = Approximately 23	Re-sit available free of charge for each part of each examination (A & B)	50% of CeFS (23.75% of DipFS)
Unit 2 Financial Capability for the Medium and Long Term (FCML)	35 question multiple choice examination (35 marks – 45 minute exam) Pass Mark = 14	Written examination based on pre- release case study information requiring essay responses to 5 questions (60 marks – 105 minute exam) Spelling, punctuation and grammar to be assessed (5 marks) Pass Mark = Approximately 23	*Sittings must be requested by students	50% of CeFS (23.75% of DipFS)

Unit 1 (papers A & B) are in January, with a re-sit opportunity in March. Unit 2 (papers A & B) are in May with a re-sit opportunity in June.

All students receive a personal password for the London Institute of Banking and Finance website where there is a range of online support; including full course notes, online revision guides and tests.

At present, DipFS is arranged in the following way:

			Assessment Structure		
	DipFS nit Title	Part A Paper based	Part B Paper Based	Re-sits	Weighting
Susta O Indi Fir	Jnit 3 ainability of an ividual's nances (SIF)	35 question multiple choice examination (35 marks – 60 minute exam) Pass Mark = 14	Written examination based on pre- release case study information requiring essay responses to 5 questions (60 marks – 120 minute exam) Spelling, punctuation and grammar to be assessed (5 marks) Pass Mark = Approximately 22	Re-sit available free of charge for each part of each examination (A & B)	26.25% of DipFS
Susta C Fir Se Sy	Jnit 4 ainability of the nancial ervices ystem (SFS)	35 question multiple choice examination (35 marks – 60 minute exam) Pass Mark = 14	Written examination based on pre- release case study information requiring essay responses to 5 questions (60 marks – 120 minute exam) Spelling, punctuation and grammar to be assessed (5 marks) Pass Mark = Approximately 22	*Sittings must be requested by students	26.25% of DipFS

Unit 3 (papers A & B) are in January, with a re-sit opportunity in March. Unit 4 (papers A & B) are in May with a re-sit opportunity in June.

Skills Developed on Course:

The key skills you will develop on these courses include a detailed knowledge of the range of financial products available to consumers (bank accounts, loans, credit cards, mortgages, savings and investments), an awareness of the organisations that make up the UK financial services industry and the impact of key external factors, such as interest rates and inflation, on consumers. Students will also use a range of numeracy and ICT skills (particularly researching information and products via the internet) which are developed, along with presentation skills.

Learning Styles and Enrichment Opportunities:

Teaching will comprise of a range of whole class discussion, video input, small group debate and internet research opportunities where students will be encouraged to see how the theory studied applies in the real world. Students will have the opportunity to take part in a range of London Institute of Banking and

Finance competitions such as the Student Investor Challenge and the Young Financial Journalist of the Year.

Higher Education and Employment Opportunities:

This course can lead to a first degree in Business Studies, Economics, Accountancy and many further education courses (such as Psychology or Primary Education). Many universities also offer degrees related to the Financial Services industry. This course is ideal for both students who wish to enter higher education and also those who choose to start employment on completion of Year 13. In the past, students studying the LIBF Financial Studies courses have secured apprenticeships with local accountants and financial advisers (such as Grant Thornton and MacIntyre Hudson) or started working for employers such as Barclaycard, Nationwide and the Police.

French

Exam Board: AQA
QAN Code: 601/8727/X

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

Students should have studied French to GCSE level, ideally achieving Grade 6 or above.

Course Content and Methods of Assessment:

	Unit	88	Assessment	Weight
Year 2 Please note that this linear	Unit 1	Listening, Reading and Writing (1)	Writing (2 hours 30 mins exam) June	160 Marks 40% of A-Level total
specification is new for 2017. ALL A	Unit 2	Writing	Writing (2 hours exam) June	90 Marks 30% of A-Level total
Level exams are taken at the end of two years of study	Unit 3	Speaking	Speaking (21-23 mins exam) late April/early May	60 Marks 30% of A-Level total

The course

The course consists of a number of complementary units in which the four language skills – listening, speaking, reading and writing are developed simultaneously. The course will help you to develop your general study skills, but most of all you will learn to communicate at a higher level in French. You will also learn much more about a wide range of aspects of the societies in which French is spoken.

Throughout the course, students will be given the opportunity to develop their ability and confidence to communicate in French.

Students will be given access to relevant published online resources and topic booklets provided by the department. At the end of each topic students will be assessed in all four skills which will give regular feedback on progress.

The first year of the course consists of two main topics which are divided into 3 sub-topics and the study of either a film or a literary text. All topics are relevant to young people as well as building on students' previous knowledge from GCSE.

Year 1	Aspects of French- Speaking Society	 The Changing Nature of the Family Cyberspace The Place of Voluntary Work
	Artistic Culture	 A Culture Proud of its Heritage Contemporary Francophone Music Cinema: the 7th Art Form
Literary Text or Film		One, film possibly • La Haine

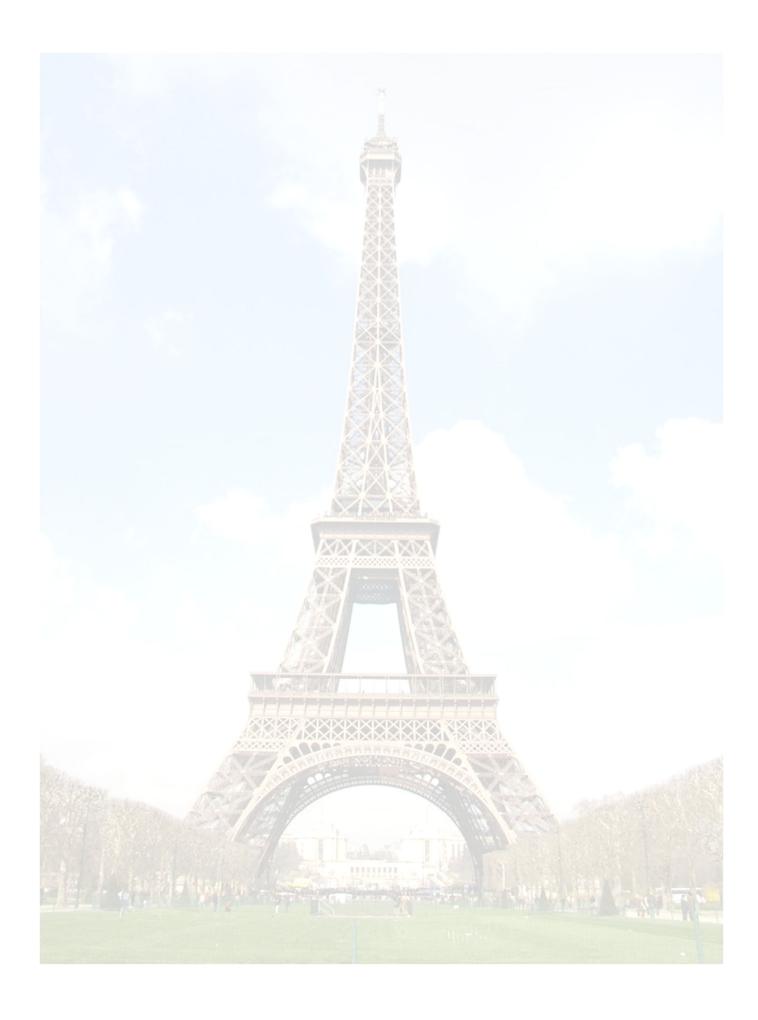
Our approach is always to build on what you already know, gradually extending the range and depth of your knowledge and setting it more firmly in a French context.

The second year of the A-Level course consists of the content from the first year and a further two main topics which are divided into 3 sub-topics & a literary text.

		ACTUAL STATE
Year 2	Current Issues in the French Speaking Society	 Positive Features of a Diverse Society Life for the Marginalised How Criminals are Treated
	Aspects of Political Life in the French Speaking World	 Teenagers, the Right to Vote & Political Entitlement Demonstrations, Strikes – Who Holds the Power? Politics & Immigration
	Literary Text or Film	One, possibly from the following & not already studied at AS Texts Molière Le Tartuffe Voltaire Candide Maupassant Boule de suif et autres contes de la guerre Camus L'étranger Françoise Sagan Bonjour tristesse Claire Etcherelli Elise ou la vraie vie Joseph Joffo Un sac de billes
		 Faïza Guène Kiffe kiffe demain Philippe Grimbert Un secret Delphine de Vigan No et moi

Higher Education and Employment Opportunities:

Students who are able to converse in a foreign language to A level standard, offer a skill which a small percentage of the population are able to offer. Of course they are able to pursue languages at university, but an A level in language is certainly an asset within industry, especially as links with international companies expand.



Geography

Exam Board: OCR QAN Code: 60185764

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required.

GCSE Mathematics: Grade 5 is required.

Students **should** have Grade 6 in Geography or, where they have not studied Geography to GCSE, an equivalent in a subject such as History may be acceptable via negotiation with the humanities department.

Course Content and Methods of Assessment:

Please note that this linear specification is new for 2016. ALL A Level exams are taken at the end of two years of study. The AS level is a stand-alone qualification designed to be co-teachable with the A level qualification.

A2	QAN 60185764		
Unit 1	Physical Systems	Written exam	24% - 1 hour 30 minute
Unit 2	Human Interactions	Written exam	24% - 1 hour 30 minute
Unit 3	Geographical debates	Written exam	32% - 2 hour 30 minute
Unit 4	Investigative Geography	Externally moderated	20%

A level - Year 1

Students will study one unit from all three papers during the first year. Unit 1 'Landscape and Place' is split into two components. The first examines physical processes in Coastal, Arid or Glaciated landscapes. The Unit 2 component focuses on Place, Inequality and Economic change. Unit 3 'Geographical debates' will look at one highly dynamic issue in much greater detail. The potential topics include: Climate Change, Disease Dilemmas or the Future of Food. There will also be an opportunity to attend residential and local fieldwork.

A level - Year 2

The second year will continue with some of the themes covered in Units 1 and 2 but will also introduce new concepts relating to human rights, global trade and the natural hazards. During the second year the breadth and depth of all of the topic areas will increase. Unit 1 'Physical systems' will focus on the Earth's Life Support Systems. Unit 2 'Human Interactions' is based around Global Connections and will cover the geographical variation in human rights and the impact of interdependence & trade in an increasingly globalised world. Unit 3 'Geographical debates' gives students the opportunity to investigate a second dynamic topic in greater detail. The potential topics include: Hazardous Earth or Climate Change. The final component of the new A level will include the production of an independent geographical investigation and will involve learning a range of geographical skills, techniques and statistical tests.

Skills Developed on Course:

Students will demonstrate knowledge and understanding of several geographical themes woven throughout all of the topics. They will also develop the ability to analyze and evaluate the relevance of geographical data and concepts as well as developing other transferrable skills such as debating, teamwork, geographical skills, planning and producing investigations, ICT and GIS skills, problem solving, statistical analysis, presenting data, essay skills, fieldwork.

Learning Styles and Enrichment Opportunities:

Students will learn through a range of styles including presentations, whole class discussions, contextual reading, investigations and fieldwork opportunities.

Higher Education and Employment Opportunities:

Geographers are very employable people and the subject is highly regarded by all universities. The wide range of skills that are used make Geographers valued employees. Related careers include earth sciences, the oil industry, geographical information systems, marketing, logistics, research and teaching. Geography is complemented by 'A' levels such as Biology, History, Politics and others.



Government & Politics

Exam Board: AQA

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics:

Students should also have a keen interest in current affairs and bring some of their own knowledge and opinions to the subject.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. **ALL** A Level exams are taken at the end of two years of study.

A Level Government and Politics	Assessment	Weight
Unit 1 The Government and Politics of the UK	Written Exam	33.3%
Unit 2 The Government and Politics of the USA and Comparative Politics	Written Exam	33.3%
Paper 3 Political Ideas	Written Exam	33.3%

A level Government and Politics

There are three units at A level: The Government and Politics of the UK, The Government and Politics of the USA and Comparative Politics, and Political Ideas.

Unit one examines issues and questions around the British constitution, the role and effectiveness of Parliament, the growing importance of the Prime Minister and Cabinet, the role of the judiciary in UK politics, the impact of devolution in Scotland, Wales and Northern Ireland, different types of democracy, elections and referendums, political parties, the role of pressure groups in UK politics and the European Union.

Unit two examines the significance of the US constitution, Congress, the role of the President, the impact of the Supreme Court on US politics, elections, political parties, the growing importance of pressure groups in the US and civil rights. This unit also contains a comparative element in which students compare the UK and US political systems.

Unit three examines the role and importance of ideologues and examines, liberalism, conservatism, socialism, and one other ideology from nationalism, feminism, multiculturalism, anarchy and ecologism.

Skills Developed on Course:

You will learn to research and analyse information in order to evaluate various political systems and concepts.

Learning Styles and Enrichment Opportunities:

Teaching will comprise a range of whole class discussion, video input, small group debate and extensive research opportunities.

Higher Education and Employment Opportunities:

Government & Politics is recognised by Higher and Further Education providers and valued by employers. Related careers include journalism, the civil service and local government.



History

Exam Board: AQA

QAN Code: 601/4973/5

Course Entry Requirements:

GCSE English Language or Literature: Grade 6 is required

Students **must** have Grade **6** in History or, where they have not studied History to GCSE, an equivalent subject grade may be acceptable via negotiation with the humanities department.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level		Assessment	Weight
Unit 1	Stuart Britain and the Crisis of Monarchy, 1603 - 1702	Examination	40%
Unit 2	France in Revolution, 1774 - 1815	Examination	40%
Unit 3	Coursework on Russia 1825-1917.	Externally moderated	20%

A Level - Year 1

Unit 1 will examine the issues of change, continuity, cause and consequence during the period of 1603 – 1649 in the context of political upheaval of the beginnings of the Stuart period.

Unit 2 will look at the political and social situation which led to an end to the absolutist rule of French governance and will assess the events that led to one of the most volatile periods in French history. This year will also see the introduction of preliminary material relating to the coursework unit.

A Level - Year 2

Units 1 and 2 will continue the themes studied in the first year and will develop the breadth and depth of both topic areas. In the Stuarts this will involve a study of the post-regicide period, the Interregnum and issues surrounding politics, finance religion and foreign policies. For the France unit this will involve exploring the impact of Napoleonic rule both on France and across Europe.

Unit 3 will encompass an original piece of source investigation and research on the causes of the Russian Revolution.

Skills Developed on Course:

Students will demonstrate knowledge and understanding of the historical themes, topics and periods studied and assess the significance in their historical context. Analysis of historical interpretations and linking together events in order to explain change and continuity will be important. Students must demonstrate their understanding of key historical terms and concepts.

Learning Styles and Enrichment Opportunities:

Teaching will comprise a range of whole class discussion, media/IT input, group debates, power-points, contextual reading, annotation and extensive research opportunities.

Higher Education and Employment Opportunities:

History is a highly regarded subject and is recognised by Higher and Further Education providers and employers alike as a top rated 'A' level. Related careers include law, accountancy, the armed forces, education, the civil service and a range of other opportunities. History is complemented by 'A' levels such as Religious Studies, Geography, Politics, English, Law and others.



IT - Cambridge Technical Introductory Diploma (Level 3 / A level Equivalent)

Exam Board: OCR

QAN Code: 601/7099/2

Course Entry Requirements:

GCSE English Language or Literature: Level 5 is required

GCSE Mathematics: Level 5 is required

Where IT has been studied previously: Grade B/L2M at GCSE or equivalent is required

IT offers essential skills for life beyond school. To quote the Marketing Director of one of the largest UK insurance companies, "as an employer we look for a good mix of IT, Maths and English... communication, creativity, spreadsheets and web design skills ... vital for digital growth". People with a knowledge of Internet of Everything, Project Development, Cyber Security, Big Data and Emerging Technologies are in demand. Information Technology careers are fast-moving with plenty of chances of promotion, and demand for IT professionals is surging. This qualification is not just about being able to use computers. Employers have stated that they need people who are able to help them develop their systems or the systems for their customers, use IT as a tool to analyse data and develop applications. Therefore, this qualification is designed to give you a range of specialist knowledge and transferable skills in the context of applied IT, providing you with the opportunity to enter an apprenticeship, move directly into employment, or progress to a related Higher Education (HE) or University course.

Grading: Distinction*- Pass Eligible for UCAS Points at the equivalent A level grade

Course Content and Methods of Assessment: 2 Compulsory examinations (50%) and 3 coursework units (50% completed as one combined project)

Compul	sory Units taken in Year 12 with the opportunity for one resit in	Assessment	Weight
Year 13			
Unit 1	Fundamentals of IT	Examined	25%
	A sound understanding of IT technologies and practices is	1 hour 30	
	essential for IT professionals. Information learnt in this unit will	minutes	
	provide a solid foundation in the fundamentals of hardware,		
	networks, software, the ethical use of computers and how business		
	uses IT. After completing this unit, the knowledge, skills and		
	understanding you have developed will underpin your study for		
	the additional units.		
	Content covered: Computer hardware and software, business IT		
	systems, employability and communication skills used in an IT		
	environment and ethical and operational issues and threats to		
	computer systems.		
Unit 2	Global Information	Examined	25%
	The purpose of this unit is to demonstrate the uses of information	1 hour 30	
	in the public domain, globally, in the cloud and across the	minutes	
	internet, by individuals and organisations. You will discover that		
	good management of both data and information is essential, and		
	that it can give any organisation a competitive edge. This unit will		
	provide you with a greater understanding of how organisations		

use information sources both internally and externally and the	
types of information you will encounter.	

Content covered: Where information is held globally and how it is transmitted, the styles, classification and the management of global information, the use of global information and the benefits to individuals and organisations, the legal and regulatory framework governing the storage and use of global information, the process flow of information and the principles of information security.

_	al Units – completed in Year 13. There is a choice of pathways	Assessment	Weighting
covering	g a range of coursework units Pathways include - Application		
Develop	per, Emerging Digital Technology Practitioner, IT Infrastructure		
Technici	an and Data Analyst		
Unit 5	Virtual and Augmented Reality Virtual reality is a simulated environment that is intended to replicate the physical experience of being in places in the real or imagined worlds by giving the user sensory experiences that match those which would be experienced were the user actually in that environment. Augmented reality is the process of changing the user's view of the real world in order to give them an improved, or more detailed, view of what they are seeing. You will learn about both technologies and how they are used. You will research both technologies and design both a virtual and an augmented reality resource. Finally, you will use your research and skills learnt whilst designing and creating resources to suggest future applications for virtual and augmented reality. The unit supports the development of skills, knowledge and understanding relevant to a job role in the areas of 3D	Coursework	The 3 chosen coursework units make up 50% of the final grade. We currently focus on a combined project
In:t C	modelling, digital transformation and even the film and games industry.	Coursesus ale	which includes
Unit 6	Application Design In this unit you will explore potential ideas for a new application and develop the fundamental design for it. You will then develop the designs for an application and how users will interact with it. The application that you design can be for any sector and for any purpose. You will have the opportunity to present your ideas, prototype them, and gain feedback before refining your design. Besides the technical knowledge that you will gain about designing an application, you will also learn key transferable skills such as liaising with clients, questioning people effectively to gain the information you need to develop successful designs, and presenting your ideas to an audience and getting feedback from them.	Coursework	includes Units 6, 9 and 21. This means that students complete one piece of work which covers all the criteria

	It connects the development of skills knowledge and		for the
	It supports the development of skills, knowledge and understanding appropriate to a wide range of job roles requiring the development of applications in mobile technology, business software, graphics, game and web design.		for the Units.
Unit 7	Project Management This unit will provide you with the opportunity to understand and use various project planning skills and techniques, thereby enabling you to become more effective in the workplace. The key to any project being a success is the planning that takes place. Project management skills are essential transferrable skills that can be used for all IT related projects whether it's traditional	Coursework	
	methodologies or more recently adapted agile approaches within the IT development environment.		
Unit 9	Product Development	Coursework	
	The purpose of this unit is to prepare you to undertake product development activities. You will learn about different product design methodologies and the role of the product development life cycle. In addition, you will discover the factors that influence product developments.	Coursework	
1	Whether you are building a network, developing a website,	1 m	
100	developing a system for data analytics or creating an	1	11111 4
	augmented or virtual reality resource, they are all products. It is		
	therefore important that you understand the processes required		
	for the development of products and that you can apply them		
Unit	to a variety of situations. Mobile Technology	Coursework	
	You may come to this unit as a proficient user of a mobile	Coursework	
12	phone but you may be less familiar with other mobile		
	technologies and their operating systems. The aim of this unit is		
	to broaden your knowledge and understanding of the wider		
	potential of mobile technologies and its consequences to		
	people and businesses. This unit is as much about new		
	technologies as it is about promoting critical analysis of existing		
	situations and proposing better solutions.		
Unit	Social Media and Digital Marketing	Coursework	
13	The use of social media has increased massively over recent		
.5	years and is now a world-wide phenomenon. Users of social		
	media are able to share ideas and files, compare opinions and		
	pass comment on the activities of their friends and contacts. In		
	doing so, they are not only generating huge amounts of data		
	about themselves, but also allowing others the opportunity to		
	contact them and monitor some of their online activities. Social		
	media also allows users to collaborate with others across the		
	globe. Digital marketing is part of the overall process of		
	marketing and is the use of digital media to increase awareness		
	of a product or service. As social media offers such a wealth of		
	data and the ability to contact potential customers in their own		

	homes across a range of media channels, it is only natural that	
	digital marketing seeks to use social media as part of the	
	marketing mix for goods and services.	
	This unit looks at digital marketing as a concept and then offers	
	you the opportunity to explore the possible impacts, both	
	positive and negative, that may be generated by the use of	
11.4	social media as a digital marketing tool.	
Unit	Games Design and Prototyping	Coursework
15	Gaming is a continuously developing market. There are a	
	number of platforms available for game developers to release	
	games that they have designed and developed. This unit will	
	help you develop skills in designing and developing a prototype	
	for a simple game. It will enable you to consider the logic of the	
	programming structures required, as well as the interface	
	design. You will then build a prototype in order to demonstrate	
	an element of your game.	
Unit	Internet of Everything	Coursework
17	This unit is about the use of the internet and how it is impacting	
	people and society. You will learn about the Internet of	1717
4000	Everything (IoE) and how it is used. Using your knowledge you	
1 1	will carry out a feasibility study for a potential idea. You will	1 V /////
100	pitch your idea to potential stakeholders and use their feedback	1
	to revise your proposal.	
	The Internet of Everything is expanding, appearing in all of the	
	everyday devices found in homes, businesses and cities.	
Unit	Web Design and Prototyping	Coursework
21	Organisations are increasingly reliant on their websites to	
	market goods or services and interact with clients and	
	customers. As technology develops, so does the scope of	
	functionality of websites and the importance of an effective	
	design that meets the needs of the organisation. In this unit you	
	will research, design and produce an interactive, responsive	
	website that is specific to a client's needs, culminating in	
	presenting the concept of the website using the prototype to	
	the client. You will learn about the security risks in website	
	design and how to minimise these threats. This unit will also	
	allow you to incorporate existing interactive elements, as well as	
	prototyping your own website.	
	Job roles within this pathway include web app developers as	
	well as website designers, although these are different jobs with	
	differing requirements, they do require similar skills, knowledge	
	and understanding with respect to website creation and	
	prototyping.	

This course will enable you to develop your IT skills to an advanced level and apply your knowledge and understanding of IT in the world of work and beyond. You will gain an understanding of how software can be used to plan, design and create digital products and how it enables organisations to gain knowledge, handle data and make informed business decisions. You will develop an understanding of

the hardware used in business and the emerging technologies and advancements in the world of IT today and look at what the future might hold.

Skills Developed on Course:

- The capacity to think creatively, innovatively, analytically, logically and critically
- The skills needed for project management
- The ability to apply skills, knowledge and understanding of IT in a range of contexts to solve problems
- An understanding of the consequences of using IT on individuals, organisations and society and of social, legal, ethical and other considerations on the use of ICT
- An awareness of emerging technologies and an appreciation of the potential impact these may have on individuals, organisations and society

Learning Styles and Enrichment Opportunities:

Team-based activities, self-directed practical tasks offer you the opportunities to engage and explore the course content. You will investigate and analyse, design solutions, select and use appropriate software and evaluate your own performance.

Higher Education and Employment Opportunities:

Most organisations utilise IT in some form. The skills and knowledge you develop studying IT will open up a wide variety of pathways and is extremely beneficial whether you want to go into university education or employment. You may pursue careers in a range of different fields including:

- Systems analysis
- Project management
- Business analysis
- Software engineering
- Social researcher
- IT Technician
- Network management

- IT consultancy
- Web development
- Games design
- Systems design
- Logistics
- Marketing
- Administration

Law

Exam Board: OCR OAN Code:

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics: -

Students should have a keen interest in legal issues and also be keen to keep up with current affairs and proposed changes to the law.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level	A Level		
Unit 1	The Legal System and Criminal Law	Written Exam	33.3%
Unit 2	Law Making and the Law of Tort	Written Exam	33.3%
Unit 3	The Nature of Law and Human Rights Law	Written Exam	33.3%

Unit 1 of the A level qualification focuses on the legal system, including the nature of law, the civil and criminal courts and the legal profession. Learners will also develop knowledge and understanding of criminal law and the skills to apply their legal knowledge to scenario-based situations involving fatal and non-fatal offences against the person, such as ABH and GBH as well as murder and manslaughter. Students will also hone their evaluative skills while examining offences against property (Theft, Robbery and Burglary) and criminal defences such as self defence and consent.

Unit 2 focuses on Law making in England and Wales. Learners will study law making methods and their underpinning concepts. Learners will study law making methods and their underpinning concepts. They will develop an understanding of legal method and reasoning as used by lawyers and the judiciary. This unit also provides an introduction to civil liability while focusing on the rules of tort, liability in negligence, occupiers' liability and remedies.

Unit 3 focuses on the nature of law and learners will explore how the law interacts with society, technology, morality and justice. Subject studies will include the relationship between law and morals as well as the legal issues surrounding privacy, data protection and cyber-crime. Unit 3 also focuses on human rights, including their nature, protection and constitutional position under UK law. Specific rights such as the right to liberty and security, the right to a fair trial, the right to respect for family and private

life and the right to freedom of expression are explored in detail. Learners will develop knowledge and understanding of human rights law, the skills to apply their legal knowledge to scenario-based situations and gain a critical awareness of the present state of human rights law.

Higher Education and Employment Opportunities:

A level Law is recognized by Higher and Further Education providers and valued by employers. Many students who study law at A level go on to study it at University. Of the 46 year 13 students studying law this year, over half of them of them have applied to do law or law-related courses at university, while 2015 saw our first A level law student accepted to study Jurisprudence at Cambridge University. Related careers also include journalism, human resources and local government.

Learning Styles and Enrichment Opportunities:

Teaching will comprise a range of whole class discussion, mock trials, small group debates and extensive research opportunities.



Mathematics

Exam Board: AQA

QAN Code: 603/1164/2

Course Entry Requirements:

GCSE English Language or Literature: Grade 4

GCSE Mathematics: Grade 7 or above is required

All students will be required to complete an algebraic bridging test at the start of the course.

Course Content and Methods of Assessment:

A2		
Pure	Exam	33.4%
Pure and Mechanics	Exam	33.3%
Pure and Statistics	Exam	33.3%

Year 12

Students develop their algebra, coordinate geometry and trigonometry skills, building on those topics learnt at GCSE. Students are introduced to new calculus topics such as differentiation and integration alongside mathematical modelling and problem solving. Students will also be taught the compulsory Statistics and Mechanics work. Within Statistics we will cover hypothesis testing, probability and Normal Distribution whilst in Mechanics students will develop further their knowledge of motion time graphs and learn about problem solving using Newton's laws.

Year 13

Students continue to advance their core mathematical skills, learning how to tackle complex integration and differentiation problems both methodically and numerically, as well as being introduced to logarithms, and using these to model exponential growth. Within Statistics students will explore the interpretation and analysis of data and investigate the relationship between two sets of data and testing hypotheses to various levels of significance. Mechanics will further develop their understanding and introduce them to the fundamental ideas of modelling particles and how they act under gravity, as a projectile, when connected to other particles, and the effect that friction has on calculations.

Skills Developed on Course:

Mathematical and numerical ability, both in an abstract environment and in a real-life context.

Higher Education and Employment Opportunities:

A-Level Mathematics remains an extremely well-valued course, recognised by every Higher and Further Education provider, and well-respected regardless of course being applied for. Related

careers include a number of opportunities in the financial sector, actuary, accountancy, teaching and related fields, but again many employers will recognise a mathematics qualification regardless of position or career.



Further Mathematics

Exam Board: AQA

QAN Code: 603/1841/7

Course Entry Requirements:

GCSE English Language or Literature: Grade 4

GCSE Mathematics: Grade 8 or above is required

A-Level Mathematics MUST be studied alongside Further Mathematics.

Course Content and Methods of Assessment:

A2		
Further Pure	Exam	33.4%
Further Pure	Exam	33.3%
Applied (Mechanics and Statistics)	Exam	33.3%

Year 12

Students are introduced to advanced mathematical skills, focusing on some high level abstract and theoretical mathematics including matrices, complex numbers and polar coordinates. Students also sit an Applied module which will cover Statistics and Mechanics. Topics covered within this module include investigating statistical analysis, Poisson distribution, further hypothesis testing and Chi square testing for association. Mechanics will cover vectors and forces and will investigate kinematics with variable acceleration. Impulse and momentum problems along with energy equations and power will also be explored.

Year 13

Students continue to advance their further mathematical skills and are now exposed to hyperbolic functions and De Moivre's theorem, as well as developing complex numbers into Argand diagrams. They will also continue to work on their applied modules. In Statistics they will build further on their knowledge of continuous and discrete distributions, look at confidence intervals and explore hypothesis testing further. In Mechanics circular motion and dynamics for motion in a plane will be explored along with calculating centres of mass of objects.

Skills Developed on Course:

Mathematical ability, both in an abstract environment and also where it is applicable to real-life.

Higher Education and Employment Opportunities:

Further Mathematics will undoubtedly strengthen an application to study Mathematics and the pure sciences at University.

Music

Exam Board: WJEC/Eduqas QAN Code: 601/8147/3

601/8146/1

Course Entry Requirements:

GCSE English Language or Literature: Grade 4 is required

GCSE Mathematics:

Students who have studied Music at GCSE should have achieved Grade 5.

Where Music has not been taken at GCSE level, students must play to at least Grade 5 standard. Playing an instrument or singing is essential, preferably one that has been learned over a period of time. Instruments can include traditional examples such as violin and flute as well as more pop based examples such as guitar and drums. A standard of Grade 6 is a guide for performing levels. Theory examination qualifications are a very useful asset especially if GCSE was not taken.

During Year 12 students follow the AS course but do not sit the examination. This provides a secure grounding in preparation for Year 13 and is also essential because one of the set works and one of the Areas of Study are studied in greater depth.

Students must be taking peripatetic music lessons, either in or outside of school.

Course Content and Methods of Assessment:

A Level		Assessment	Weight
Component 1	Performing	Option A: A 10 – 12 minute performance of a minimum of three pieces one of which must be as a soloist with the others as soloist and/or part of an ensemble. Assessed by a visiting examiner. Option B: A 6 – 8 minute performance of a minimum of two pieces as a soloist and/or part of an ensemble. Assessed by a visiting examiner.	35% of A level 25% of A Level
Component 2	Composing:	Option A: A portfolio of two compositions lasting from 4 – 6 minutes. Students compose one piece as a response to a brief set by WJEC and the other is a free composition.	25% of A level

		Option B: A portfolio of three compositions lasting from 8 – 10 minutes. Students compose one piece as a response to a brief set by WJEC, the second piece is to reflect a chosen Area of Study and the third is a free composition. Coursework: Externally Assessed.	35% of A Level
Component 3	Appraising	A written examination lasting 2hrs 15 mins. It is based on the compulsory Area of Study A The Western Classical Tradition (The Development of the Symphony) and questions from one other Area of Study: Rock and Pop 1960 – 1990 (B), Musical Theatre (C) or Jazz 1920-1950 (D). In addition students choose from one other Area of Study Into the Twentieth Century (E) or Into the Twenty-First Century (F).	40% of A level

Year 12

In Component 1 students must perform one piece reflecting the musical characteristics of Areas of Study A, B, C or D. Similarly in Component 2 the briefs set by WJEC are linked to Area of Study A. Component 3 includes in-depth study of movements from one set work, either Haydn Symphony No. 104 or Mendelssohn's "Italian" Symphony. Area of Study B considers Pop, Rock, Soul and Funk with Area of Study C studying composers such as Bernstein, Sondheim and Lloyd-Webber. Area of Study D looks at genres of Jazz from Ragtime through to be-Bop.

Year 13

A similar pattern is followed but includes Options A and B for Components 1 and 2 to allow students to specialise. Component 3 includes the complete in-depth study of either the Haydn or Mendelssohn Symphonies together with two additional set works in either Area of Study E of F, depending on which is chosen.

Skills Developed on Course:

All aspects of Musical skills are developed but particularly practically, theoretically and aurally. Time management is essential together with planning, a willingness to experiment and develop ideas and, where necessary, to work as a team.

Learning Styles and Enrichment Opportunities:

Small group tuition and discussion is the norm. However students will research, listen and be given opportunities to practice. Visits to performances are an important aspect as well. Students are also expected to participate in school musical activities, leading them if the opportunity arises.

Higher Education and Employment Opportunities:

Music degree and performance based courses can be read at University and Music College, though entrance is very competitive for the latter. Careers include performance, teaching and lecturing, composing, editing and researching. Generally Music offers a wide range of skills which are attractive to employers.

Photography

Exam Board: AQA

QAN Code: A LEVEL - 601/4456/7

Course Entry Requirements:

GCSE English: Grade 5 is required in either Language or Literature.

Students should have studied Photography at GCSE Level and attained a Grade 5. Students who have not previously studied Photography at GCSE and have English at Grade 5, may be considered on submission of a portfolio of work.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

SC-ET

A Level			
Unit 1	Personal Investigation Part 1: Practical Work From personal starting points - supporting studies and personal practical outcomes	Coursework	60% of A Level qualification
Unit 2	Personal Investigation Part 2: Personal Study Continuous prose – 1000 words min.	Coursework	
Unit 3	Externally Set Assignment From broad based themes – preparatory studies and personal practical outcomes	Practical Exam 15hrs	40% of A Level qualification

A Level Photography

The A Level coursework unit incorporates two linked elements – Part 1: practical work and a written personal study. The investigation and development for both elements will be shown through supporting studies. Students will have opportunities to generate practical work, ideas and research from primary, secondary and contextual sources. They will experiment widely with media and techniques, develop and refine their ideas and present their outcomes. The Externally Set Assignment represents the culmination of the A level course, encouraging student independence and innovation in the development of ideas, intentions and response(s) in the lead up to the 15 hour examination.

Skills Developed on Course:

- The ability to explore elements of visual language, line, form, colour, pattern and texture in the context of photography.
- Awareness of intended audience or purpose for their chosen area(s) of photography.
- The ability to respond to an issue, theme, concept or idea, or work to a brief or answer a need in photography.
- Appreciation of viewpoint, composition, aperture, depth of field, shutter speed and movement
- Appropriate use of the camera, film, lenses, filters and lighting for work in their chosen area(s) of photography.
- Understanding of techniques related to the production of photographic images and, where appropriate, presentation and layout.

Learning Styles and Enrichment Opportunities:

Individual and group work; practical work and photographic appreciation activities. Students are encouraged to explore widely and produce an extensive portfolio of course work which embraces a variety of materials, techniques and approaches, inspired by broad based themes. Visits are arranged to national and international galleries in order to support the contextual element of the subject. We do also expect students to visit galleries independently in order to draw on a broad range of stimuli to inspire their own ideas and demonstrate commitment and a sense of personal inquiry in their work. Students will have the opportunity to work with professional photographers, to exhibit their work in the wider community and may like to be involved in curating exhibitions in the CCS Gallery. Students will be invited to submit entries for the prestigious Northampton University A level Art competition. The A Level course demands an individual, investigative approach and students must produce an illustrated written Personal Study which demonstrates their critical analysis skills.

Higher Education and Employment Opportunities:

Students may progress from A Level Photography to a one-year full time Foundation Course at university, which will enable them to gain access to a degree course in a more specialist area of Art and Design such as Fashion and Textiles, Graphic Design, Fine Art, Silversmithing and Jewellery, Photography, Industrial Design, Theatre Design etc. Alternatively, A Level Photography would support many other creative areas of study at university. Employment directly related to a degree in Photography includes: Graphic Designer, Magazine Features Editor, Medical Illustrator, Photographer, Press Photographer, Television/Film Camera Operator and Film Stills Photographer. Other employment opportunities include: Advertising Art Director, Digital Marketer, Film/Videos Editor, Media Planner, Teacher/Lecturer, Visual Merchandiser and Web Designer.

Physical Education

Exam Board: Edexcel QAN Code: 60182787

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics: Grade 4 is required

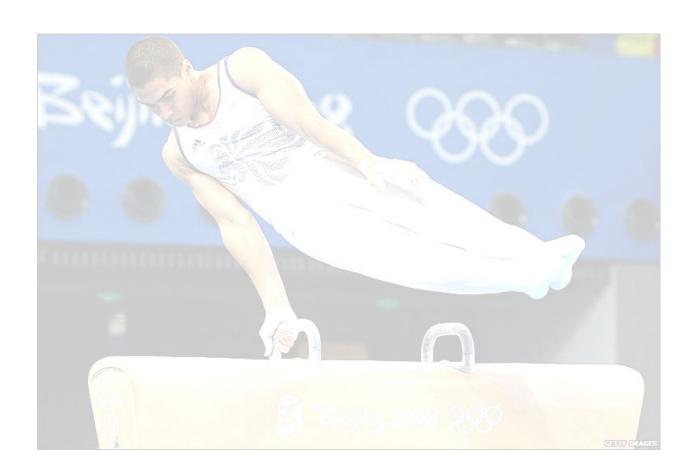
Ideally students need to have studied Physical Education at GCSE level to have the necessary background knowledge required at A level, achieving a Grade 6 or above; a strong theoretical component is essential. **Regular participation in at least one sport to a high standard is essential.**

Course Content and Methods of Assessment:

Please note that th<mark>is linear specification is new for 2016. ALL A Level exams are taken at the end of two years of study.</mark>

A Level	Assessment	Weight
Component 1: Scientific Principles of Physical Education	Written examination: 2 hours and 30 minutes	40% of the qualification
• Topic 1: Applied anatomy and physiology		
Topic 2: Exercise physiology and applied		
movement analysis.		
Biomechanics is embedded within the content of		
Topics 1 and 2.	***	
Component 2: Psychological and Social	Written examination: 2	30% of the
Principles of Physical Education	hours	qualification
• Topic 3: Skill acquisition		
Topic 4: Sport psychology	1 14 2 mg 000	
• Topic 5: Sport and society		(GENIVITANGES
Component 3: Practical Performance	Non-examined assessment: internally	15% of the qualification
• Skills performed in one physical activity as a	assessed, externally	,
player/performer	moderated	
ORSkills performed in one physical activity as a		
coach		
Component 4: Performance Analysis and	Non-examined	15% of the
Performance Development Programme	assessment: internally	qualification
	assessed, externally moderated	

- In the role of player/performer or coach analyse two components of a physical activity (one physiological component and **either** a tactical **or** technical component).
- In the role of player/performer or coach analyse, implement and evaluate a Performance Development Programme.



Skills Developed on Course:

Contribution to group discussions, making presentations, synthesizing information, extended writing, search for information, interpreting and presenting results, working together collaboratively and problem solving.

Learning Styles and Enrichment Opportunities:

Teaching will comprise of a range of whole class activities, discussions, video input, small group debate, student presentations and independent research opportunities. Opportunities to lead Key Stage 3 PE and a number of offsite visits are available throughout the duration of the course.

Higher Education and Employment Opportunities:

Examples of sport related degrees and careers include; Sport and Exercise Science, Physiotherapy, Sport Technology, P.E., Sports Management, Oceanography, Sports Psychology, Police, Teaching, Sports Marketing, Journalism and Leisure and Tourism.



Philosophy

Exam Board: AQA QAN Code: 603/0684/1

Course Entry Requirements:

GCSE English Language or Literature: Grade 6 is required.

GCSE Mathematics: Grade 4 needed

Course Content and Methods of Assessment:

Please note that this is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level	QAN 603/0684/1	Sealer Life	
Paper 1	Epistemology and Moral Philosophy	Written examination 3 Hours - 100 marks	50% of A level
Paper 2	Metaphysics of God and Metaphysics of Mind	Written examination 3 Hours - 100 marks	50% of A level

A Level Philosophy offers students an exciting opportunity to study and explore some of life's most intriguing questions. All aspects of the course involve a study of a wide range of philosophers past and present, and draw on contemporary examples to ensure that debate is lively and relevant.

A Level - Year 1

The first unit on Epistemology centres on philosophical debates about knowledge. We explore ideas about perception as a source of knowledge, including realism and idealism; and reason as a source of knowledge, including innatism and the intuition and deduction thesis. We also consider the limits of knowledge by considering different types of scepticism.

The second unit on Moral Philosophy explores ethical theories and their application. We examine the ethical theories of Utilitarianism, Kant, and Aristotle and evaluate the extent they can be successfully applied to a wide variety of modern ethical scenarios. We also study Meta-Ethics, which approaches ethics from a more abstract position, considering what is meant by 'good' and 'evil' and explores whether ethical statements can ever be meaningful.

A Level - Year 2

The third unit on the metaphysics of God examines the concept of God and explores arguments for the coherence and incoherence of the concept. We consider arguments relating to the existence of God, including the ontological argument, the teleological argument, the cosmological argument and the problem of evil. We also explore debates surrounding religious language, including the empiricist challenges to metaphysical language.

The final unit on the metaphysics of mind centres of philosophical debates about what is meant by 'mind' and features of different mental states. We consider dualist theories, including substance dualism and property dualism; and physicalist theories, including behaviourism, identity theory, eliminative materialism and functionalism.

Skills developed on the course:

Students will develop knowledge and understanding of philosophical themes, and will develop considerable transferable skills, such as precision of language, critical thinking, analysis and evaluation. Wider reading will enhance the students' experience in this A level. Weekly commitment will involve allotted teaching time, background reading and regular written assignments.

Learning Styles and Enrichment Opportunities:

The ability to discuss and debate will be crucial, as will literary and research skills. Students will be expected to deliver group presentations from time to time.

Higher Education and Employment Opportunities:

The critical thinking skills that are developed by this subject will prove useful in most career paths. The Russell Group of top universities has made it clear that the Philosophy A level provides 'suitable preparation for University generally' and employers like the fact that A Level Philosophy students are logical thinkers and problem solvers, and are able to offer a balanced and open minded approach in the work place. Former A Level Philosophy students have successfully entered a range of professions including: Banking, Civil Service, Education, Law and Medicine.



Physics

Exam Board: AQA

QAN Code: 601/4746/5; 601/4747/7

Course Entry Requirements:

GCSE English Language or Literature: Grade 4 is required

GCSE Mathematics: Grade 6 is required

Students who have taken Triple Science must have at least Grade 7 in Physics.

Students who have taken Combined Science must have at least a Grade 7 and with a strong score in the Physics papers. They need to be aware there are aspects of the expected knowledge and understanding from the GCSE Physics course that they will need to study in their own time.

Given the fundamental underpinning of Mathematics, **you are very strongly advised to take A Level Mathematics alongside Physics.** It is essential to have studied the higher tier at GCSE. Students in doubt about their capabilities to follow this course should talk to the Subject Leader for Physics.

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

A Level QAN Cod	e: 601/4747/7	Assessment	Weight
Paper 1	Measurements and their errors Particles and radiation Waves Mechanics and materials Electricity Periodic motion	Written examination 2 hrs	34% of total qualification
Paper 2	Thermal physics Fields and their consequences Nuclear physics (and assumed knowledge of paper 1 material)	Written examination 2 hrs	34% of total qualification
Paper 3	Practical skills and data analysis Medical Physics	Written examination 2 hrs	32% of total qualification

Year 12

In year 12, this specification introduces new topics as well as building on previous studies from GCSE. We learn about fascinating particles such as leptons and quarks. We explore quantum phenomena, including some of Einstein's most important ideas. We develop our knowledge of electricity and mechanics from GCSE. We introduce materials science and learn about the nature of waves and light in considerable detail.

Year 13

In the second year, we develop our knowledge of mechanics to include circular motion, simple harmonic motion and momentum. We explore the nature of electric, magnetic and gravitational fields and learn

about nuclear processes and thermal Physics. In addition, we complete an optional unit of study chosen by the class teacher.

Skills Developed on Course:

You will develop your problem solving skills, often using mathematics. You will learn to rigorously analyse experimental evidence and explain how such evidence has changed our ideas about the universe over time. The ability to communicate complex ideas precisely and concisely is also essential. High level practical skills are also developed.

Learning Styles and Enrichment Opportunities:

Expect to spend a significant proportion of the course engaged in problem solving using mathematical skills such as rearranging equations and analysing graphs. You will be doing practical work as well reading, listening and participating in class discussions. You will need to present your ideas and solutions clearly both verbally and in written form.

Higher Education and Employment Opportunities:

Physics is a very well regarded A Level, particularly if you move on to a job or degree requiring a high level of numeracy. One million jobs in the UK are dependent on Physics. Scientists (including medicine, dentistry and veterinary science), architects and engineers would benefit directly from the knowledge and skills acquired through a Physics A Level, but other professions such as accountancy, finance, management and IT would also value the high level problem solving skills gained.

Product Design

Exam Board: AQA

QAN Code: 603/1133/2

Course Entry Requirements:

GCSE English Language or Literature: Level 5 is required

GCSE Mathematics: Level 5 is required

Students must have studied a Design Technology course at GCSE (Textiles or Product Design) and have achieved at least a Grade 6, although Grade 7 is preferred. Where a student has not achieved a Grade 6, evidence of previous design work may be considered in discussion with the Technology department.

Course description:

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 prototypes of their choice.

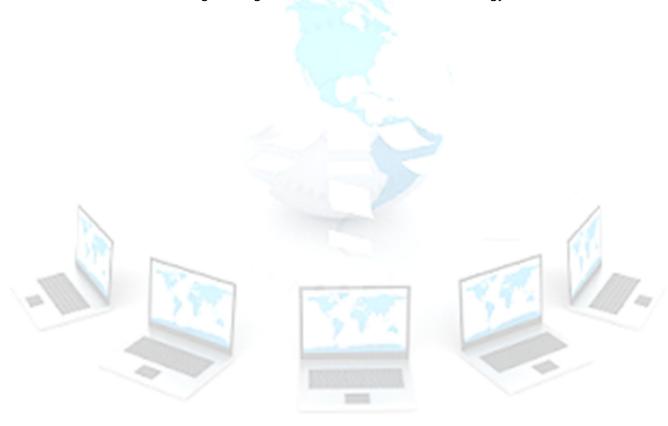
Students will gain a real understanding of what it means to be a designer, alongside the knowledge and skills sought by higher education and employers.

Course Content and Methods of Assessment: Linear - 2 Compulsory examinations (50%) and 1 Non-examined assessment (NEA)

Assessed ur	nits	Assessment	Weight
Paper 1	Technical principles Mixture of short answer and extended response, covering all technical principles of Product Design including performance characteristics of materials and advanced manufacturing technology	Examined 2 hours 30 minutes	120 marks 30% of A level
Paper 2	Designing and making principles Mixture of short and extended response Section A: Product Analysis: 30 marks Up to 6 short answer questions based on visual stimulus of product(s). Section B: Commercial manufacture: 50 marks Mixture of short and extended response questions	Examined 1 hour 30 minutes	80 marks 20% of A level
Non- examined assessment (NEA)	Practical application of technical principles, designing and making principles.	Substantial design and make task	100 marks 50% of A level

Higher Education and Employment Opportunities:

Product Design encompasses a broad range of skills. By studying design and technology, you'll be able to build up your creativity, problem solving, planning, and evaluation skills. Since much of the course includes group work, you'll also gain communication and teamwork skills. These are all skills which are valued by employers and higher education. Product Design can set you up for a career in a wide variety of industries such as fashion, engineering, architecture, information technology and even education.



Subject Title: Psychology

Exam Board: AQA

QAN Code: 601/4837/8; 601/4838/X

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

GCSE Mathematics: Grade 5 is preferred

Course Content and Methods of Assessment:

Please note that this course is a linear specification. ALL A Level exams are taken at the end of two years of study.

		Assessment	Weight
A Level			
Unit 1	Social Influence, Memory, Attachment and Psychopathology	Written exam	33.3%
Unit 2	Approaches in Psychology, Biopsychology and Research Methods	Written exam	33.3%
Unit 3	Issues and Debates in Psychology. Three Options from the following choice: Relationships Gender Cognition and development Schizophrenia Eating Behaviour Stress Aggression Forensic Psychology Addiction	Written exam	33.3%

A level course

Students become familiar with what research has shown us in various areas of psychology such as memory, attachment, psychopathology, and social influence. It explores the effects of deprivation of an attachment figure in infancy, why people obey orders even if it means being cruel to others and how abnormality such as depression and OCD can be explained using different approaches in psychology. The A level course requires the students to show a good depth of analysis. 'Research methods' is a central theme and students will have the opportunity to design and present research projects of their own. In addition, students will consider the key issues and debates in psychology, and study three topics from a list of nine, including: gender (looking at the biological, psychological and cultural aspects of gender development), schizophrenia (the characteristics, explanations and treatments), and Forensic Psychology (psychology applied to criminal behaviour, including profiling and dealing with offending behaviour).

Skills Developed on Course:

You will design and carry out research in areas of human behaviour and experience and learn how to write up a scientific report. Self-assessment and peer review is an essential skill which is developed on the course. You will develop your writing skills, as well as skills of critical analysis.

Learning Styles and Enrichment Opportunities:

Students will learn through a variety of methods, including class discussions, exam skill practice and application of theory to real life scenarios. Practical research is key to learning the scientific aspect of the course, and past students have had the opportunity to present their work to University professionals.

Higher Education and Employment Opportunities:

Psychology is a very popular choice for study at university and entry is increasingly competitive. At present, it is not essential to have an A Level in order to study Psychology at most universities, although this varies and it is advisable to check with the universities of your choice. It is advisable to select a course which gives BPS accreditation. This means that graduates can become members of the British Psychological Society. Post-graduate study is required in a particular field such as sport, health, education, forensics, in order to gain chartered psychologist status.



Sociology

Exam Board: AQA

QAN Code: AS: 601/3995X A: 601/3994/8

Course Entry Requirements: Students need not have studied either GCSE Sociology or Humanities, but need a minimum of 5 9 -1 at GCSE, including English at Grade 5 or above.

Course Content and Methods of Assessment:

Please note that this linear specification is new for 2015. ALL A Level exams are taken at the end of two years of study.

AS		Assessment	Weight
Unit 1	Education with Methods in Context	1 hour 30 minutes written exam	50% of AS
Unit 2	Research Methods with option 3.2.2.2 Families and Households	1 hour 30 minutes written exam	50% of AS
A LEVEL			
Unit 1	Education with Theory and Methods	2 hour written exam	33.3% of A Level
Unit 2	Topics in Sociology – Section A: option Families and Households Section B: Beliefs in society	2 hour written exam	33.3% of A Level
Unit 3	Crime and Deviance with Theory and Methods	2 hour written	33.3% of A Level

AS

Students investigate the topics of family, education and research methods from different sociological perspectives. The course requires students to critically analyse the role of the family and education for society. Students must be interested in trying to answer questions such as "Why is domestic violence increasingly happening to men?" or "Why do rich kids get the best education?" Students will also explore the methods sociologists use to investigate these topics, and consider issues such as the ethics involved in researching individuals without their consent.

A LEVEL

Students will develop their understanding of sociological theory by investigating the topic areas of beliefs and crime. Students are expected to have a greater depth of understanding of sociological perspectives and be able to apply these critically to areas of beliefs and crime. Students must be interested in discussing issues such as "Who is to blame for criminal behaviour?" or "Are all religious extremists Muslim?"

Skills Developed on Course:

Students will learn how to analysis and apply sociological concepts to contemporary society. Students will also learn effective essay writing techniques and be encouraged to develop independent learning strategies.

Learning Styles and Enrichment Opportunities:

Students are encouraged to try out a range of learning styles and to use those which suit them best. Activities include discussion, presentations and extensive use of media sources. Research opportunities include working with the local university on projects and presenting work to university staff.

Higher Education and Employment Opportunities:

Some transferable skills develop as a result of studying Sociology. They are not limited to your academic study and can be applied to other contexts such as: clear and logical thinking, and critical evaluation.

Related careers include <u>community worker</u>, journalist, social researcher and personnel manager. 300 UCAS points [equivalent to 3 B's at A level]. are generally required for studying sociology at degree level but you are strongly advised to check the university prospectus.

Spanish

Exam Board: AQA
QAN Code: 601/8732/3

Course Entry Requirements:

GCSE English Language or Literature: Grade 5 is required

Students should have studied Spanish to GCSE level, achieving Grade 6 or above.

Course Content and Methods of Assessment:

	Unit		Assessment	Weight
Year 2 Please note that this linear	Unit 1	Listening, Reading and Writing (1)	Writing (2 hours 30 mins exam) June	160 Marks 40% of A-Level total
specification is new for 2017. ALL A	Unit 2	Writing	Writing (2 hours exam) June	90 Marks 30% of A-Level total
Level exams are taken at the end of two years of study	Unit 3	Speaking	Speaking (21-23 mins exam) late April/early May	60 Marks 30% of A-Level total

The course

The course consists of a number of complementary units in which the four language skills – listening, speaking, reading and writing are developed simultaneously. The course will help you to develop your general study skills, but most of all you will learn to communicate at a higher level in Spanish. You will also learn much more about a wide range of aspects of the societies in which Spanish is spoken.

Throughout the course, students will be given the opportunity to develop their ability and confidence to communicate in Spanish.

Students will be given access to relevant published online resources and topic booklets provided by the department. At the end of each topic students will be assessed in all four skills which will give regular feedback on progress.

The first year of the course consists of two main topics which are divided into three sub-topics and the study of either a film or a literary text. All topics are relevant to young people as well as building on students' previous knowledge from GCSE.

Year	Aspects of	Modern & Traditional	
i Cai	Hispanic	Values	
1	Society	 Cyberspace 	
1111		 Equal Rights 	
	Artistic Culture	 Modern Day Idols 	
		 Spanish Regional Identity 	
		 Cultural Heritage 	
	Literary Text or	Possibly	
	Film	 Film – Ocho Apellidos 	
		Vascos	

Our approach is always to build on what you already know, gradually extending the range and depth of your knowledge and setting it more firmly in a Spanish context.

The second year of the A-Level course consists of the content from year 1 and a further two main topics which are divided into 3 sub-topics & the study of a literary text.

Year	Multiculturalis	• Immigration
i Cai	m in Hispanic	• Racism
2	Society	Integration
	Aspects of	 Today's Youth,
	Political Life in the Hispanic World	Tomorrow's citizens
		 Monarchies, Republics &
		Dictatorships Dictatorships
		 Popular Movements
	Literary Text or	Possibly
	Film	 Text - Como Agua Para
		Chocolate
		 La Casa de Bernada Alba -
		Lorca

Higher Education and Employment Opportunities:

Students who are able to converse in a foreign language to A level standard, offer a skill which a small percentage of the population are able to offer. Of course they are able to pursue languages at university, but an A level in language is certainly an asset within industry, especially as links with international companies expand.