

# Your Options

Key Stage 4 Curriculum 2018/19



## Academic Year 2018/19

### Welcome

Detailed in this booklet are the proposed Option choices for current Year 8 students to study in Years 9, 10 and 11 starting in September 2018. The Options Evening on **Thursday, 1 February 2018**, is designed to help your child make an informed decision on which choices to make.

During the evening, the curriculum model will be explained and you will be able to talk to teachers from the different subject areas, meet students who presently study the subjects and see the resources which are used.

### Introduction

We believe in preparing your child for an aspirational pathway and will be giving them choices based on what we believe suits their academic ability and potential. The offer is broad and balanced, and allows for many opportunities Post 16 and at University.

Our curriculum at The Buckingham School will meet the needs of all students and will serve to provide them with an education which challenges and engages; is linked to individual student's abilities and identified progression plans; and prepares all students for life, further learning, employment and training.

We will do this by:

- Providing all students with extensive information, advice and guidance on all Options
- Supporting students with career choices through career education, guidance and research Opportunities
- Enabling students to consider and define their own career pathways and future plans in order to enable them to make effective choices
- Providing parents and carers with accessible information and with opportunities for face-to-face
- information and guidance so that they are able to effectively support students in the options
   Process
- Providing students and parents/carers with signposts to further information and impartial guidance.

We will guide students towards:

- Subjects they are good at
- Subjects they enjoy
- Subjects that will stretch and challenge them
- A balanced range of subjects
- Subjects that are linked to individual progression plans Post 16 and beyond.



### What choices do students have?

#### **Core Studies**

The Core Studies curriculum offer is set for all students. The Buckingham School Core offer comprises:

- English Language GCSE
- English Literature GCSE
- Mathematics GCSE
- Science GCSE
- PE for health and fitness

Tutor time will be used to deliver the key elements of SMSC, PSHE, Philosophy & Ethics, British Values and Citizenship.

### **Options**

Options include a range of GCSE and Vocational qualifications. Vocational qualifications are BTEC Level 2 qualifications that are equivalent to GCSE. BTEC qualifications are more vocationally linked, and assessed through a portfolio of evidence, in addition to an external examination. These also include hands-on and practical skills development, alongside theory and classroom learning.

### The English Baccalaureate

The English Baccalaureate (EBacc) is not a qualification in itself. It is awarded to students who have achieved a grade 4 (old grade C) or above in:

- English
- Mathematics
- · At least two Sciences (which can include Computer Science)
- A Modern Foreign Language French or Spanish
- Geography or History

Success in EBacc subjects can lead to taking these subjects Post 16, where they are seen as facilitating subjects. These subjects are highly recognised at top Universities; especially those in the Russell Group. For this reason, we have adapted our curriculum models so that more of our students can study these subjects, in addition to still being able to have at least two additional options.

### **Optional GCSE subjects**

The following GCSE subjects are available through the Options blocks. Please note that students are able to select and study one subject from each Option block and combinations of subjects must be achievable within the block system.

- Art GCSE
- Business Studies GCSE
- Computer Science GCSE
- Dance GCSE
- Drama GCSE
- Media Studies GCSE
- Music GCSE
- PE GCSE
- Psychology GCSE

## **Optional Vocational subjects**

- Business BTEC
- Construction BTEC
- Food & Catering
- Health & Social Care BTEC
- Performing Arts BTEC
- Sports Leadership BTEC
- ASDAN

### **Subject Summaries**

Within this pack, you will find summaries of each of the subjects offered across our Key Stage 4 (KS4) curriculum. Each summary has details of the Curriculum Leader for that area, to whom students can direct any specific requests for further information.

Many of these sheets also contain links to websites where more detail on the specific courses can be found.

### **Advice and Guidance**

We are committed to providing all our students with detailed advice and guidance in making the right options. We know that the vast majority of our students consider parents/carers to be one of their most valued sources of advice and we will provide information and guidance to parents/carers in order that you can provide the support needed in this process.

Our students will have the opportunity to meet with specialist staff to discuss Options in subjects that have not been part of their Key Stage 3 curriculum provision.

In addition to the breadth of advice and support offered in school, students should be encouraged to conduct their own research in job options and the qualifications that might be needed to secure certain career paths.

### **Timeline for the Options Process**

- > Students should use all the advice, information and guidance resources available to them and ensure that they are clear on what subjects best meet their individual need.
- Options Evening will take place on 1 February 2018.
- > The Options form will include clear guidance on how to make your choices. All students will be asked to provide a reserve subject choice.
- > Students will make their option choices online. Please refer to the instructions on how to use the Online portal document.
- > Options choices need to be completed online by 23 February 2018.
- ➤ All parents, carers and students will be invited to attend a meeting to discuss their choices and to confirm their options between 5-19 March 2018.
- Where possible, a student's first choice will be offered but this cannot be guaranteed.
- Please note that sufficient numbers are required to run each Option offered.

## **Core Subjects**

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7	GCSE	English Language
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11	Key Stage 4 Information regarding Pathways available in Science	
12	GCSE	COMBINED Science
13	GCSE	SEPARATE Sciences (Biology, Chemistry and Physics)

## **Core Subjects**

Subject	GCSE English Language
Course Content	Paper 1: Explorations in Creative Reading and Writing  Assessed written exam: 1 hour 45 minutes
	80 marks 50% of GCSE
	Section A: Reading
	Questions based on one literature fiction text
	Section B: Writing
	Descriptive or narrative writing - 1 extended writing question
	Paper 2: Writers' Viewpoints and Perspectives
	Assessed written exam: 1 hour 45 minutes 80 marks 50% of GCSE
	Section A: Reading
	Questions based on one non-fiction text and one literary non-fiction text.
	Section B: Writing
	Writing to present a viewpoint -1 extended writing
	Alongside this, students will complete a Speaking and Listening Assessment which, although compulsory, does not contribute to the final GCSE grade.
Where does this Course lead?	This course is a perfect introduction to AS and A2 English Language and/or AS and A2 Literature. It is a fully recognised qualification that can lead to entry into sixth forms, colleges and universities.
Visits / Coursework / Specialist Requirements	Students will need to read widely to devel op their reading skills and to keep up with homework tasks.
How Parents can help	Parents/carers will need to encourage students to read extensively and in a range of genres and also to support students in their homework.
Assessment	Two compulsory exams.
Guides / Support Materials / Websites	http://www.aqa.org.uk/subjects/english/gcse/english-language-8700

Curriculum Leader Curriculum Leader Email Miss L Chapman lchapman@buckinghamschool.org

## **Core Subjects**

Subject	GCSE Literature
Course Content	Paper 1: Shakespeare and the 19th-century novel  Written exam: 1 hour 45 minutes 64 marks 40% of GCSE  Two extended questions; one on a Shakespeare play and the second on the 19 <sup>th</sup> century novel. Both texts will be studied in detail in class with the students.  Paper 2: Modern texts and poetry  Written exam: 2 hour 15 minutes 96 marks 60% of GCSE  Three extended questions; one on a modern text that students will read and study before the exam, a second on an anthology of poetry that students will also have studied and the final question will be on an unseen poem.
Where does this Course lead?	This course is a perfect introduction to AS and A2 English Language and or AS and A2 Literature.
Visits / Coursework / Specialist Requirements	Students will need to read their chosen texts.
How Parents can help	Students will need to buy copies of the texts for students to explore and study and also support students in their homework.
Assessment	Two compulsory exams.
Guides / Support Materials / Websites	http://www.aqa.org.uk/subjects/english/gcse/english-literature-8702

### **Core Subjects**

#### Subject

#### **GCSE Mathematics**

#### **Course Content**

The new GCSE in Mathematics will be more demanding than the current specification and has additional content compared to the current specification.

Subject content is split into three groups:

- Content that all should master
- Content that should be taught but only the higher achieving students should master
- Content that will only be taught to the highest achieving students (those likely to progress to A level Mathematics)

## Where does this Course lead?

**GCSE** qualification in Mathematics

For the most able Mathematicians there will be an opportunity to also follow a level 2 qualification in Further Mathematics. This is very useful for those thinking of continuing Mathematical studies at A-level.

Progression routes will suit individual abilities and needs.

The GCSE will form a basic requirement for entry to other college or school based courses, such as' A' Levels. A pass in GCSE Mathematics will be a requirement for almost all job applications.

#### How Parents can help

Parents can help by making sure students come to lessons properly equipped. Parents can also keep track of homework tasks listed on Show My Homework and encourage the use of online lessons from Mymaths to secure understanding and practice skills developed in lessons.

#### **Assessment**

There will be three assessment units:

AO1 - Use and apply standard techniques

Students should be able to:

- accurately recall facts, terminology and definitions
- use and interpret notation correctly
- accurately carry out routine procedures or set tasks requiring multi-step solutions

Continued overleaf.

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### **Core Subjects**

#### Subject

#### **GCSE Mathematics**

#### **Assessment**

AO2 - Reason, interpret and communicate mathematically Students should be able to:

- make deductions, inferences and draw conclusions from mathematical information
- construct chains of reasoning to achieve a given result
- interpret and communicate information accurately
- present arguments and proofs
- assess the validity of an argument and critically evaluate a given way of presenting information

AO3 - Solve problems within mathematics and in other contexts Students should be able to:

- translate problems in mathematical or non-mathematical contexts into a process or a series of mathematical processes
- make and use connections between different parts of mathematics
- interpret results in the context of the given problem
- evaluate methods used and results obtained
- evaluate solutions to identify how they may have been affected by assumptions made
- Three written terminal papers to be taken at the end of year 11.
- (At present there are two papers where a calculator is permitted and one non-calculator paper. All the papers are 1 hour and 45 minutes long).
- Tiered papers
- Foundation Tier grades 5 1
- Higher Tier grades 9 4

### **Core Subjects**

### **Key Stage 4 Science Options**

As Science is a core subject, all students must follow a Science course as part of their KS4 curriculum. Currently, there is a national expectation that students complete KS4 with two Science GCSEs. The Buckingham School currently has two courses available within Science at GCSE.

#### The two courses that we will be offering are:

- Combined Science 2 GCSEs
- Separate Sciences (Biology, Chemistry & Physics) 3 GCSEs

Separate Sciences is an academically demanding course. We will support student requests to study Separate Science using the following pieces of information:

- KS2 English and Maths data
- KS3 Science data, including all end of unit tests, assessment tasks and homework tasks
- Professional discussions with previous Science teachers.

It is the expectation that students who start on the path towards Separate Sciences from the beginning of Year 9 remain on this pathway throughout Years 9-11. This is because it forms one of their option choices.

## **Core Subjects**

Subject	Combined Science
Course Content	This course is designed for the majority of our students. It sets students up for many opportunities within STEM careers, as well as giving them valuable insight into real-life science applications. The course comprises of studying biology, chemistry and physics units, as well as carrying multiple practical activities for each unit.  On successful completion of this course, students will achieve two GCSEs in Combined Science.
Where does this Course lead?	This course sets students up well to continue studying science at Key Stage 5. Depending on the students attainment, they would be able to follow either vocational (BTEC) and/or academic (A-Level) routes.
Visits / Coursework / Specialist Requirements	There are no longer coursework components to Science GCSEs, however, the students will be carrying out specific practicals throughout their course that they will be expected to write about during their examinations.
How Parents can help	Parents/carers may wish to consider purchasing a good revision guide specific to the new AQA GCSE Combined Science specification. Suitable revision guides will be available from Reprographics during the Autumn term of 2016. It is our intention that 100% of students have access to past examination papers.
Assessment	This is a linear course and therefore all of the students exams are sat in the summer of Year 11, although progress will be monitored through formative and summative internal assessments during Years 9 and 10.
Guides / Support Materials / Websites	Excellent revision guides are available from both AQA and Collins publishers.  Students will be made aware of how they can access these resources through their class teachers.
	GCSE Bitesize online offers a variety of support activities to support revision and exam preparation.  http://filestore.aqa.org.uk/resources/science/AQA-KS4-SCIENCE-COMP-
	GUIDE.PDF

Curriculum Leader Curriculum Leader Email Miss R Branson rbranson@buckinghamschool.org

## **Core Subjects**

Subject	Separate Sciences (Biology, Chemistry and Physics)
Course Content	This course is designed for the Most Able, Upper students. It contains units in Biology, Chemistry and Physics as well as a controlled assessment task for each of the disciplines.
	On completion of this course, students will receive three GCSEs in the three Separate Sciences (Biology, Chemistry and Physics).
Where does this Course lead?	This course prepares students wonderfully for further academic study, i.e. A-Level Biology, Chemistry and/or Physics at Key Stage 5. The new AQA GCSE course has been specifically designed to make the transition between GCSE and A-Level as seamless as possible. These courses can then lead to a wide variety of university courses and careers in STEM subjects.
Visits / Coursework / Specialist Requirements	There are no longer coursework components to Science GCSEs, however, the students will be carrying out specific practicals throughout their course that they will be expected to write about during their examinations.
How Parents can help	Parents/carers may wish to consider purchasing a good revision guide specific to the new AQA GCSE Combined Science specification. Suitable revision guides will be available from Reprographics during the Autumn term of 2016. It is our intention that 100% of students have access to past examination papers.
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## **Options Subjects**

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25-26	GCSE	Dance
27	GCSE	Drama
28	Level 2 Tech Award	Food and Catering
29-30	GCSE	French
31	GCSE	Geography
32	BTEC	Health & Social Care
33	GCSE	History
34	GCSE	Media Studies
35	GCSE	Music
36	BTEC Tech Award	Performing Arts
37	GCSE	Physical Education
38	GCSE	Psychology
39	BTEC	Sports Leadership
40-41	GCSE	Spanish

### **Option Subjects**

#### Subject

#### **GCSE Art & Design**

#### **Course Content**

Years 9, 10 & 11 - Over the three years, students will learn a variety of skills and techniques to help them complete a portfolio of work, selection of further work and an externally set task, (10 hour exam in Year 11) covering a range of the skills listed below:

Painting: Candidates should explore the use of tone, colour, composition, materials and context. Candidates can show this through the use of various processes and media, such as inks, acrylic, water colour or oil paints.

Drawing: Candidates should be encouraged to work from direct observation to explore drawing using line and tone. They should also be encouraged to explore a wide variety of drawing materials using different surfaces. Drawing materials might include pastel, pencil, pen and ink, paint, charcoal or other materials.

Printmaking: Candidates should explore a variety of printmaking techniques and produce either a series of related images or one-off prints using methods such as linocut, etching, mono printing or screen printing.

<u>Critical analysis through written work</u>: Candidates should demonstrate in their written response, interpretation of the textual material using appropriate research and source material. Candidates are not permitted to copy out any written text or website material. Candidates must combine analysis of work with reference to information gathered from their research.

Students at GCSE have to submit more than one extended collection of work for their coursework with a final outcome and plan a project for their exam preparation. During the exam, students will create a final outcome from their project.

Exam length at GCSE is 10 hours. Coursework is 60% and the controlled assessment (exam) is 40%. Our examination board is AQA. Details of the Assessment Objectives and course specification can be found on their website (see link below).

Continued Overleaf.

## **Option Subjects**

#### **Subject**

#### GCSE Art & Design

#### **Course Content**

Art and Design (Full Course) Art and Design - At a glance

Unit 1: Portfolio of Work

Controlled Assessment— set and marked by Centre and moderated by AQA. 80 marks— 60% - Candidate portfolio selected from work undertaken during course of study and must include a selection of further work.

Unit 2: Externally Set Task

Question papers issued from 1 January. Marked by Centre and moderated by AQA. 80 marks— 40% Unlimited preparation time. 10 hours of sustained focused study. Candidates respond to their chosen starting point.

The Art Exam (controlled assessment) is 10 hours. However, the preparation for the exam is graded too. This is roughly 10 weeks (30 lessons/hours) to complete a sketch book in preparation for the final outcome which you do in the 10 hours.

Students get graded on the same four Assessment Objectives as the coursework.

## Where does this Course lead?

The GCSE leads directly to 'A level at our CFE. Students can also study Photography at 'A level. The GCSE and 'A level courses we offer use the same exam board so assessment criterion are similar. This makes progression easier for students.

## Visits/ Coursework / Specialist Requirements

All basic equipment is supplied, for example, acrylic paint, oil pastels, colour pencils etc. Students may wish to purchase their own resources however, it is not essential.

We require students to always attend their lesson with their own stationary and they can purchase an art pack of materials and A3 sketchbook for September, in Year 10 and an A4 sketchbook for January, in Year 11.

Any specialist crafts that students choose to undertake in Year 11 for their exam may need to be purchased by the student.

#### How Parents can help

The course is very time consuming and parents will need to motivate their child to work at home and to attend afterschool catch up clubs. Visiting galleries and drawing at home will help to broaden student s knowledge and understanding.

Curriculum Leader Curriculum Leader Email Mrs C Fraser cfraser@buckinghamschool.org

## **Option Subjects**

### Subject GCSE Art & Design

#### Assessment

#### **ASSESSMENT OBJECTIVES:**

AO1	AO2	AO3	AO4
Develop their	Refine their	Record ideas,	Present a personal,
ideas through	ideas through	observations	informed and
investigations	experimenting	and insights	meaningful response
informed by	and selecting	relevant to	demonstrating
contextual and	appropriate	their intentions	analytical and critical
other sources	resources,	in visual	understanding,
demonstrating	media,	and/or other	realising intentions and
analytical and	materials,	forms	where appropriate,
cultural	techniques and		making connections
understanding.	processes		between visual,
			written, oral or other
			elements

Students work has to cover all  $\underline{4}$  Assessment Objectives (above). Further breakdown of the boundaries are on pages 41,42 and 43 of the Art and Design Specification found on the AQA website.

Guides / Support
Materials / Websites

http://filestore.aqa.org.uk/subjects/AQA-W-SP-14.PDF

http://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-

### **Option Subjects**

**Bronze Award, Short Course Award** 

#### **Course Content**

Skills for life including numeracy, literacy, working with others, problem solving, planning and reviewing, communication skills, home management, health and survival, community work, information handling, world of work, improving the environment, current affairs, healthy living, personal finance, enterprise, fundraising, research skills and presentation skills.

Where does this Course

lead?

Bronze Award – Short Course Award Silver Award / Gold Award

Visits / Coursework /
Specialist Requirements

ASDAN booklets, evidence portfolios, walks, parks, projects in school and the local community.

How Parents can help

By watching and sharing up-to-date news and current affairs for discussions, supplying their children with the correct equipment for school and by

supporting with any homework required.

**Assessment** 

Internal and external moderation.

Guides / Support Materials / Websites

### **Option Subjects**

#### Subject GCSE Business Studies

Students will all cover the Business Enterprise unit first and will then be led on to the appropriate course (either BTEC or GCSE Business Studies) they will attain the higher grade on.

Course Content Students take two Business Studies Exam Units:

**Unit 1: Investigating Small Business** 

Unit 2: Building a Business

Where does this Course lead?

Learners progress onto AS & A2 GCE Applied Business Studies or a BTEC Level 3 Certificate.

Visits / Coursework / Specialist Requirements

Trips to large Business Marketing seminars and students are required to read and take an interest in local, national and global economic, political and business issues.

How Parents can help

Parents and carers can greatly assist student's learning by actively increasing their child's knowledge by discussing local and national business issues and explaining their own work place structures and services. Parents are encouraged to join The Buckingham School Business Club.

Assessment

Unit 1: Exam (50%)
Unit 2: Exam (50%)

Guides / Support Materials / Websites Fully equipped ICT facilities, textbooks, learning guides, teacher's notes and coursework clubs. Students involved with whole school Enterprise ethos. Edexcel examiner's websites and online support material.

Curriculum Leader Curriculum Leader Email

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### **Option Subjects**

#### **Subject**

#### **BTEC Business Studies**

Students will all cover the Business Enterprise unit first and will then be led on to the appropriate course (either BTEC or GCSE Business Studies) they will attain the higher grade on.

#### **Course Content**

Edex	Edexcel BTEC Level 1/Level 2 First Award in Business			
Unit	Core units	Assessment method	GLH	
1	Enterprise in the Business World	Internal	30	
2	Finance for Business	External	30	
	Optional specialist			
3	Promoting a Brand	Internal	30	
4	Principles of Customer Service	Internal	30	
5	Sales and Personal Selling	Internal	30	
6	Introducing Retail Business	Internal	30	
7	Providing Business Support	Internal	30	
8	Recruitment, Selection and Employment	Internal	30	

Students take mandatory units 1 & 2 plus 2 optional units

Where does this Course lead?

BTECs are vocational qualifications designed to give students the skills they need to either move on to higher education or go straight into employment. They can use this qualification to progress on to BTEC L3 and Advanced Level courses.

Visits / Coursework / Specialist Requirements

Trips to large Business Marketing seminars and students are required to read and take an interest in local, national and global economic, political and business issues.

How Parents can help

Parents and guardians can greatly assist student s learning by actively increasing their child s knowledge by discussing local and national business issues and explaining their own work place structures and services. Parents are encouraged to join The Buckingham School Business Club.

Assessment

Unit 1: Internal

Unit 2: External (Exam)
Optional Units: Internal

Guides / Support Materials / Websites Fully equipped ICT facilities, textbooks, learning guides, teacher's notes and coursework dubs. Students involved with whole school Enterprise ethos. Edexcel examiner's websites and online support material

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### **Option Subjects**

#### Subject

#### **GCSE Computer Science**

#### **Course Content**

The Computer Science GCSE is structured to allow students get solid grounding in programming and theory of computing. The outline of the key exciting concepts is listed. The course is split so that there is a compulsory programming task (not examined) and two external examinations that are taken in Year 11.

#### **Programming project:**

Programming techniques; Analysis; Design; Development; Testing and Evaluation and Conclusions, using all the skills that they have built up.

Computational thinking, algorithms and programming: Algorithms: Programming techniques: Producing robust programmes; Computational logic; Translators and facilities of languages; Data representation Computational thinking, algorithms and programming (80 marks)

#### **Computer systems**

Systems Architecture; Memory; Storage; Wired and wireless networks; Network topologies, protocols and layers; System security; System software; Ethical, legal, cultural and environmental concerns; Computer systems. (80 marks)

## Where does this Course lead?

The course gives students a really in-depth understanding of how computer technology works. Students will no doubt be familiar with the use of computers and other related technology from their other subjects and elsewhere. However, this course will give them an insight into what goes on 'behind the scene's, including computer programming which many students find absorbing.

The course provides excellent preparation for higher study and employment in the field of computer science. The increasing importance of information technologies means there will be a growing demand for professionals who are qualified in this area.

Students who have taken a GCSE in Computing and who then progress to study the subject at' A Level/BTEC or university will have an advantage over their colleagues who are picking up the subject at these levels.

#### Continued Overleaf.

### **Option Subjects**

#### Subject

#### **GCSE Computer Science**

The course will develop critical thinking, analysis and problem-solving skills through the study of computer programming, giving students a fun and interesting way to develop these skills, which can be transferred to other subjects and even applied in day-to-day life. In this respect, the course provides excellent preparation for students who want to study or work in areas that rely on these skills, especially where they are applied to technical problems. These areas include engineering, financial and resource management, science and medicine.

Visits / Coursework / **Specialist Requirements**  Computer Science Conference- Microsoft

**University Visits;** After School Coding; **Robotics Competitions** 

Need from you enthusiasm for research; reading around the subject; proactive attitude; independent style of learning; good time management;

organisation; able to meet deadlines; learning with IT Technicians;

attendance at extra-curricular dubs/activities.

How Parents can help

Codecademy/ Khan Academy /W3 Schools/Javascript/Python/SQL All students have Google drives that they can access and then share their work and progress with their parents

Assessment

Programming NON examined but compulsory: Total 20 hours (Completed within the course) Computational thinking, algorithms and programming

1 hour and 30 minutes

Written paper 40% of total GCSE

Computer systems 1 hour and 30 minutes

Written paper 40% of total GCSE.

**Guides / Support** Materials / Websites Course book - OCR Computer Science for GCSE Student George Rouse, Sean O'Byrne::

New GCSE Computer Science OCR for the Grade 9-1 Course:

**Complete Revision and Practice** 

Websites

http://www.cambridgegcsecomputing.org/

http://www.bbc.co.uk/bitesize/standard/computing/computer\_systems/

There are multiple of sites we will be using however these are excellent

starting points for keen learners.

Curriculum Leader Curriculum Leader Email Mr D Osborne dosborne@buckinghamschool.org

### **Option Subjects**

#### **Subject**

#### **BTEC Construction and The Built Environment**

#### **Course Content**

Construction Technology, Construction and Design, Scientific and Mathematical Applications, Brickwork, Joinery, Decorating, Construction Drawing.

#### The core units are:

**Unit 1: Construction Technology** 

This unit covers the different forms of construction that can be used for lowrise offices, retail units and homes. Students will develop an understanding of the structural performance required for low-rise construction and explore how substructures and superstructures are constructed. This unit will be externally assessed.

#### Unit 2: Construction and Design

In this unit, students will develop a broad understanding of the construction industry, the sorts of projects it undertakes and the contribution it makes to wider society. Students will also look at how dient needs can shape the design of a building and develop their own design ideas to a given brief.

#### The mandatory unit is:

Unit 3: Scientific and Mathematical applications for Construction In this unit, students will apply scientific and mathematical knowledge, understanding and skills to practical construction contexts. Students will develop an understanding of the scientific principles affecting the performance of construction materials and develop skills to perform mathematical calculations in the construction contexts.

Students choose one further unit from the seven optional specialist units offered within this qualification, building on the core and the mandatory unit to provide students with an opportunity to develop a wider understanding and appreciation of areas of the construction industry, dependent on their interests and motivation.

#### The optional specialist units available are:

**Unit 5: Construction Drawing Techniques** 

Where learners will develop the techniques to interpret and produce clear construction drawings through a variety of methods.

### **Option Subjects**

#### **Subject**

#### **BTEC Construction and The Built Environment**

## Where does this Course lead?

Level 2 BTEC First Award is for girls as well as boys. The rationale for all qualifications in the BTEC First Suite in Construction and the Built Environment is to:

- Inspire and enthuse students to consider a career in the Construction industry
- Give students the opportunity to gain a broad knowledge and understanding and develop skills in the Construction industry
- Support progression to a more specialised Level 3 vocational or academic Construction course or an apprenticeship
- Give students the potential opportunity in due course to enter employment within a wide range of junior job roles across the Construction sector.

## Visits / Coursework / Specialist Requirements

Applicants need to have:

- Ability with mathematics (Set 1,2 or 3)
- Science ability is also required
- Drawing skills need to be of a good standard for the design unit of this course
- Students must also have good practical skills.

#### How Parents can help

Students will require:

Overalls, boots, calculator, pencil, ruler, pen and access to a computer and printer.

Good key skills and organisation are vital if students are to cope with this course.

#### Assessment

25% external and 75% internal

#### Guides / Support Materials / Websites

www.edexcel.com

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## **Option Subjects**

#### Subject

#### **GCSE Dance**

#### **Course Content**

#### You will:

- Develop skills, knowledge and understanding of dance as a performer, choreographer and critic;
- Apply and adapt your skills in performance and choreography;
- Create dances for a range of purposes and in response to different stimuli;
- Develop your ability to analyse, evaluate and appreciate dance;
- Learn to appreciate the contribution of dance to your personal and social health, fitness and wellbeing.

## Where does this Course lead?

The skills gained during the course are relevant to all subject areas, future employment and progression to many Post-16 courses. These include Level 3 courses in Dance, Drama, Musical Theatre and PE. It can also lead to a range of careers and college or university courses.

## Visits / Coursework / Specialist Requirements

Students will need to realise that all lessons they participate in will support their coursework, either practical or written. Therefore, they will need to keep detailed lesson notes. These will also support revision for the final GCSE written exam.

All students need to understand that they will be expected to perform solo, duet and group dances. These will be completed and performed to an external examiner.

#### How Parents can help

Whilst many students will bring some previous experience of dance, others will have very little. This course aims to value and build on whatever experience students have, therefore, supporting students to complete the expected hour of rehearsal each week is very useful.

The school also runs several different after school clubs to build confidence and skills and, therefore, it would be useful to allow your son/daughter to stay after school.

## **Option Subjects**

Subject	GCSE Dance
Assessment	<ul> <li>Practical (60%) Written Exam (40%)</li> <li>Performance (30%)</li> <li>Set phrases in a solo performance</li> <li>Duet/trio performance</li> <li>Choreography (30%)</li> <li>Solo OR group dance</li> <li>Written Exam (40%)</li> <li>Questions are based on student s own experience as a performer and choreographer and on the GCSE Dance Anthology— a collection of professional dance works.</li> </ul>
Guides / Support Materials / Websites	The exam board (AQA) website and direct access to the Dance page is below; <a href="http://www.aqa.org.uk/subjects/dance/gcse/dance-8236">http://www.aqa.org.uk/subjects/dance/gcse/dance-8236</a>

## **Option Subjects**

Subject	GCSE Drama
Course Content	This course consists of both practical and written content. Students will be expected to explore themed work through devising and creating performance work using their own ideas on specific topics.  Students will also need read and perform at least two scripts. The written work accompanies these and will be completed under controlled conditions in school. There is also a terminal performance and written exam.
Where does this Course lead?	After you have completed GCSE Drama, you can go on to higher levels of study. These include:  GCE Drama and Theatre Studies at AS and A2 Level BTEC National Performing Arts (Acting)
Visits / Coursework / Specialist Requirements	Students will need to realise that all lessons they participate in will support their coursework, either practical or written. Therefore, they will need to keep detailed lesson notes.  All students need to understand that they will be expected to perform both as an ensemble and occasionally on their own.
How Parents can help	Encouraging Drama students to experience many different styles and types of theatre is a very useful activity parents can participate in. Encouraging the Drama students to explore differing ways of recording their class work is also extremely useful.
Assessment	You will explore themes, ideas and plays in a wholly practical way and your teacher will assess how well you have done in both the performances and in a written portfolio. Parts of this course will also be externally moderated.  You will also be required to sit a written exam based on a set text and review of a performance seen.
Guides / Support Materials / Websites	The exam board (OCR) website and direct access to the Drama page is below; <a href="http://www.ocr.org.uk/Images/242630-specification-draft-gcse-drama-j316.pdf">http://www.ocr.org.uk/Images/242630-specification-draft-gcse-drama-j316.pdf</a> Another useful website is BBC bitesize; <a href="http://www.bbc.co.uk/schools/gcsebitesize/drama/">http://www.bbc.co.uk/schools/gcsebitesize/drama/</a> This will support the learning of specific skills needed for the course and aids the use of technical language.

Curriculum Leader Curriculum Leader Email Ms R Hunt rhunt@buckinghamschool.org

### **Option Subjects**

#### Subject

#### **Food and Catering**

#### Assessment Structure

There are two internally-assessed units, and a third unit that is externally assessed.

#### Unit 1: Skills Demonstration (30%)

Learners will produce a portfolio of products to demonstrate core skills outlined in the specification.

#### These skills include:

- · general food preparation skills
- · cooking skills and methods used in a home and commercial context

#### Unit 2: Extended making project (30%)

Learners will undertake an extended project that showcases the skills they have developed in unit 1.

#### Learners must:

- select recipes which are appropriate for the selected theme and give detailed reasons for their choices
- make between 4 and 6 recipes to demonstrate their competency in a range of practical skills
- produce a range of dishes that are presented with a variety of different quality finishes
- · write a production plan for each recipe
- evaluate the outcomes including commentary on what went well and what could be improved for each recipe. This needs to be dearly communicated demonstrating literacy skills and use of technical terms

#### Example briefs learners might receive:

- charity cake sale
- · Year 11 prom event
- international menu for a local restaurant

The project will be marked against the following criteria:

- · planning and development
- making
- evaluation
- communication

#### Unit 3: External assessment (written exam - 40%)

Learners will be assessed on the following topics:

- Ingredients and food commodities
- · Planning recipes and menus
- · Food safety and hygiene
- · Food, diet and health
- Nutrition and food choice

Curriculum Leader Curriculum Leader Email Mrs Carol Gibson-Smith cgibsonsmith@buckinghamschool.org

## **Option Subjects**

Subject	GCSE French
Course Content	French GCSE is a practical course in which students learn to speak French in situations which might arise if they were in France or a French-speaking country. These situations include everyday activities, personal and social life, the world around us, the world of work and the international world.  Students also learn to understand details of what is said to them as well as announcements, instructions, requests and conversations within the areas listed above. They practise reading and understanding menus, timetables, weather reports, brochures, letters and accounts about an aspect of life in France.  The course gives students an insight into life in France or a French-speaking country and an awareness of its culture. The work covered in Years 10 & 11 is determined by the demands of the examination. As in Year 9, the vocabulary and the grammatical constructions associated with the topics required by the syllabus are taught concurrently. Regular practice is given in the four skills required by the GCSE syllabus.
Where does this Course lead?	A Modern Foreign Language qualification is an increasingly important asset in many careers. A GCSE in a modern language can be the basis for study at AS or' A level as well as Vocational courses.  A GCSE in a modern foreign language has gained even more importance with the planned implementation of the English Baccalaureate that the
Visits / Coursework / Specialist Requirements	government are introducing.  Course book: AQA GCSE French. Students will also benefit from having native speakers within the department.  In Years 9 or 10, students will have the opportunity to take part in a French residential trip where they can put into practice their French learned in lessons. It is an excellent opportunity for them to experience the culture and language of France.
How parents can help	Monitor the student's progress in their exercise books. Show an interest in what and how the student is learning in class. Be prepared to help the student to learn new phrases / grammar rules.  Encourage the student to listen to French radio online.

Curriculum Leader Curriculum Leader Email

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## **Option Subjects**

### Subject GCSE French

Assessment			
	Unit Title	Weighting	Nature of Assessment
	Unit 1 - Listening	25%	A range of questi on types based on pre- recorded spoken material in French.
	Unit 2 - Reading	25%	<ul><li>Role-play</li><li>Photo card</li><li>Conversation</li></ul>
	Unit 3 - Speaking	25%	A range of question types based on written material in French and translation from French into English.
	Unit 4 Writing	25%	List tasks (Foundation Tier only)  Message (Foundation Tier only)  Translation from English into French
			<ul> <li>Structured writing task</li> <li>Open-ended task (Higher Tier only)</li> </ul>

Guides / Support Materials / Websites Course book: AQA GCSE exercise book.

Each student will be expected to bring a dictionary to each less on and a verb book.

#### We recommend:

http://www.amazon.co.uk/Oxford-School-French-Dictionary-

Val eri e/dp/0199115281/ref=sr\_1\_2?s=books & e=UTF8 &qi d=1394022729 &sr

=1-2&keywords=oxford+school+French+dictionary
http://www.amazon.co.uk/Blue-Pocket-French-Verbs-Language-

Learning/dp/0071421637

### **Option Subjects**

#### **Subject**

#### **GCSE Geography**

#### (Component 01) Our Natural World

35% of the GCSE (9–1) 1 hour 15 minutes Written paper 70 marks\* This question paper has two sections:

- Section A: Questions on all individual topic areas (Global Hazards, Changing Climate, Distinctive Landscapes and Sustaining Ecosystems)
- · Section B: Physical Geography Fieldwork.

There will be questions on all topics.

Learners answer all questions.

A separate Resource Booklet is provided with the question paper.

The unit is externally assessed.

Marks associated with geographical skills will be assessed within this component.

\*There will be 3 marks for SPaG included in the marks for this component.

#### (Component 02) People and Society

35% of the GCSE (9–1) 1 hour 15 minutes Written paper 70 marks\* This question paper has two sections:

- Section A: Questions on all individual topic areas (Urban Futures, Dynamic Development, UK in the 21st Century and Resource Reliance)
- Section B: Human Geography Fieldwork.

There will be questions on all topics.

Learners answer all questions.

A separate Resource Booklet is provided with the question paper.

The unit is externally assessed.

Marks associated with geographical skills will be assessed within this component.

\*There will be 3 marks for SPaG included in the marks for this component.

#### (Component 03) Geographical Exploration

30% of the GCSE (9–1) 1 hour 30 minutes Written paper 60 marks\* This question paper has a series of questions focusing on synoptic assessment of material from a range of topics across both Our Natural World (01) and People and Society (02) and will feature a decision-making exercise.

Learners answer all questions.

A separate Resource Booklet is provided with the question paper.

The unit is externally assessed.

Marks associated with geographical skills will be assessed within this component. \*There will be 3 marks for SPaG included in the marks for this component.

Guides / Support Materials / Websites

www.ocr.org.uk

Curriculum Leader Curriculum Leader Email

Mrs C Stewart cstewart@buckinghamschool.org

## **Option Subjects**

Subject	BTEC Health and Social Care
Course Content	The course enables learners the opportunity to gain a broad understanding and knowledge of the health and social care sector.  The units we study in Year 9 are: Services in Health and Social Care Effective Communication in Health and Social Care  The units we study in Year 10 and 11 are: 1.Human Lifespan Development 2.Health and Social Care Services and Values Health and Wellbeing
Where does this Course lead?	This is a vocational subject that develops a range of skills, techniques, understanding, personal qualities and attitudes essential for successfully working in a health, social care or early year settings.  At Key Stage 5, students can progress to the BTEC Level 3 National Extended Certificate or Diploma in Health and Social Care
Visits / Coursework / Specialist Requirements	Students will have use of ICT facilities and specialist text books. Guest speakers are invited into school to discuss health and social care issues.  Students are able to attend support sessions at lunch-time and after school to help them with their coursework.
How Parents can help	Parents and carers can greatly assist student's learning by discussing local and national health and social care issues and by helping students to research local health, social care and early year settings.
Assessment	The final qualification consists of the three components studied in Years 10 & 11. Components 1 and 2 are assessed through internal assessment. Component 3 is an external assessment. Students are awarded either a Pass, Merit or Distinction
Guides / Support Materials / Websites	Information about the course can be found at <a href="https://www.qualifications.pearson.com">www.qualifications.pearson.com</a> - BTEC Tech Award in Health and Social Care Level 1/Level 2

Subject Leader Subject Leader Email Mrs A O'Sullivan aosullivan@buckinghamschool.org

## **Option Subjects**

Subject	GCSE History
Course Content	The History GCSE course will teach students new and valuable skills.  Students that take this subject will learn to:  Make links between events Analyse the causes and consequences of events Evaluate and interpret a range of sources Draw conclusions from evidence View the past from a range of perspectives.  Students will follow the Edexcel GCSE History course. The units studied are:  Medicine in Britain, c1250 present and The British sector of the Western Front, 1914 1918: injuries, treatment and the trenches Anglo-Saxon and Norman England, c1060 1088 Weimar and Nazi Germany, 1918 1939 Superpower relations and the Cold War, 1941 1991.
Where does this Course lead?	This course is designed to provide students with the skills they need to achieve their potential at GCSE.
Visits / Coursework / Specialist Requirements	Students use a range of source material and interactive activities.  Students are taught in mixed ability teaching groups.
How Parents can help	Encourage your child to use websites such as www.schoolhistory.co.uk.
Assessment	This course is assessed using core tasks, one per half-term. Students will be assessed on both their knowledge and understanding and their key skills. Mock examinations will take place in Years 10 and 11.
Guides / Support Materials / Websites	https://qualifications.pearson.com/en/home.html Revision booklets will be available for purchase near the beginning of Year 11.

## **Option Subjects**

Subject	GCSE Media Studies
Course Content	The GCSE Media course will introduce students to a wide range of media texts and platforms and allow them to develop their understanding of how media products are developed, created and produced. They will study the media industry and the different audiences for media products as well as aspects of production such as audio, lighting, costuming and budget and finance.  Across the course, students will plan and develop their own products including short films, radio shows and magazines and learn how to complete risk assessment paperwork, finance plans, shooting schedules and scripts and storyboards. They will also learn about the codes and conventions of different genres of product and explore an industry which is worth£ 977 billion worldwide.  The course will encompass a range of group, pair and individual work and aims to build a detailed theoretical knowledge as well as developing a range of practical and technical skills.
Where does this Course lead?	The course can lead to an' A Level in Media and Film. It can then be used to progress to university courses with a base in media, journalism of film studies or to apply for work experiences and apprenticeships in media firms.
Visits / Coursework / Specialist Requirements	This media course requires strong literacy levels and writing ability. All written exams require essay style responses.
How Parents Can Help	Support students in exploring a range of media texts, including film, TV, newspaper and magazine articles.
Assessment	GCSE Media  Exam:  Component 1: Exploring the Media Written examination 40% of qualification Component 2: Understanding Media Forms and Products Written examination 30% of qualification NEA: Component 3: Creating Media Products Non-exam assessment 30% of qualification
Guides / Support Materials / Websites	http://www.eduqas.co.uk/qualifications/media-studies/gcse/

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**Curriculum Leader** 

**Curriculum Leader Email** 

## **Option Subjects**

Subject	GCSE Music
Course Content	Unit 1: Understanding Music— Part A is a listening exam where students answer questions about various musical extracts. Part B tests students knowledge of four set pieces and the various musical aspects of each.  Unit 2: Performing Music - Performance standard to be equivalent to a minimum of Grade 3 equivalent by the end of year 11— 1 Solo, 1 Group Unit 3: Composing Music - 2 Final pieces with a realisation/performance of each.
Where does this Course lead?	<ul> <li>In addition to helping students acquire subject knowledge, this specification:</li> <li>Provides students the opportunity to gain self-confidence through performing to others</li> <li>Develops team-working skills through performing with others</li> <li>Extends students' creative skills through composing music</li> <li>Encourages the understanding of the importance of continuous evaluation and refinement in any process</li> <li>Provides a solid foundation for progression to music related courses, including' A Level Music, and a career in music professions</li> </ul>
Visits / Coursework / Specialist Requirements	Possible class trips to see a Symphony Orchestra perform.  Coursework will involve music theory, written assignments, music composition, and audio recording of performances.
How Parents can help	<ul> <li>Enrol student(s) in peripatetic music lessons for their specific instrument</li> <li>Engage in any musical activities; concerts, musicals, symphony concerts, any place where they may hear various styles and genres of music</li> <li>Listen to students perform/have them perform for family friends etc. (when they are ready, not forced).</li> </ul>
Assessment	Unit 1: Understanding Music 40% 1 hour 30 minutes written examination 96 marks in total Unit 2: Performing Music 30% Controlled Assessment 72 marks in total Unit 3: Composing Music 30% Controlled Assessment 72 marks in total
Guides / Support Materials / Websites	There is a course study guide, composition workbook, listening example workbook and a revision guide that will all be very useful in terms of completing the GCSE course.

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**Curriculum Leader** 

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## **Option Subjects**

Subject	BTEC Tech Award in Performing Arts
Course Content	Exploring the Performing Arts  Internally assessed assignments  30% of the total course  Developing Skills and Techniques in the Performing Arts  Internally assessed assignments  30% of the total course  Performing to a Brief  Externally assessed task  40% of the total course
Where does this Course lead?	If student s work to achieve a minimum of a merit in all units, they will receive a level 2 qualification. They will then be able to progress to level 3 qualifications in Performing Arts, depending on the strand chosen.
Visits / Coursework / Specialist Requirements	Evidence portfolios, performances to external audiences, classes in chosen techniques, video work. There will be an expectation to complete a rehearsal log which will extra to the hours in school.
How Parents can help	By watching and sharing up-to-date news and current affairs for discussions, supplying their children with the correct equipment for school and by supporting with any homework required.
Assessment	Internal and external moderation, including Solo performance & external written work.
Guides / Support Materials / Websites	https://qualifications.pearson.com/content/dam/pdf/btec-tec-awards/performing-arts/2017/teaching-and-learning/First-Look_GuideBTEC_Tech_Award_in_Performing_Arts.pdf

Curriculum Leader Curriculum Leader Email Ms R Hunt rhunt@buckinghamschool.org

## **Option Subjects**

Subject	GCSE Physical Education
Course Content	The GCSE Physical Education course contains three areas of content.  1. The human body and movement in physical activity and sport. Applied anatomy and physiology• Movement analysis• Physical training• Use of data.  2. Socio-cultural influences and well-being in physical activity and sport. Sports psychology• Socio-cultural influences• Health, fitness and well-being• Use of data.  3. Non-exam assessment: Practical performance in physical activity and sport.
Where does this Course lead?	GCSE PE can be the launch pad for a career in the sports industry and a lifelong commitment to fitness. Students who succeed in GCSE PE can study 'A Level PE/BTEC Sport in Years 12 and 13.
Visits / Coursework / Specialist Requirements	Students require Level 5 in PE and, ideally, Level 5 in English, Maths and Science. Pupils must be adept in at least <u>two</u> sports. For example, they should either represent the school or play for an external team.
How Parents can help	<ul> <li>Collect extra course information regarding the specification of GCSE, Download past papers and mark schemes.</li> <li>Support homework and coursework deadlines being met. Ensure students are suitably equipped for all lessons, including PE kit. Parents should also support and encourage their sons and daughters to attend extra curricular activities and external sporting ventures.</li> <li>Pupils need to attend two extra-curricular sporting activities.</li> </ul>
Assessment	Section 1 Written exam: 1 hour 15 minutes• 78 marks• 30% of GCSE Section 2 Written exam: 1 hour 15 minutes• 78 marks• 30% of GCSE Practical assessment of 3 sports 2 team one individual or visa versa. Assessed by teachers• Moderated by AQA• 100 marks• 40% of GCSE
Guides / Support Materials / Websites	AQA GCSE PE Revision guide AQA GCSE PE Text book <a href="http://www.s-cool.co.uk/gcse/pe">http://www.s-cool.co.uk/gcse/pe</a>

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## **Option Subjects**

Subject	GCSE Psychology		
Course Content	Psychology is one of the most popular subjects to study because it has a big impact on all areas of life, from education and health, to the economy and crime.  Psychologists apply scientific methodology to explain human behaviour. They formulate theories, test hypotheses through observation and experiment, and analyse their reports with statistical techniques that help them identify important findings. The topics covered are:  Criminal behaviour, Development, Psychological problems, Social influence, Memory, Sleep and dreaming, and Research methods		
Where does this Course lead?	Psychology can help you in your future career, whatever that may be. There are plenty of exciting careers in psychology that you might want to explore, such as forensic psychology and working in mental health professions. However, studying the subject can help you in many other professions as well. For example, if you want to become a business manager, understanding human behaviour can improve your ability to manage and interact with your employees. The police, sports, working with children and finance are also popular career choices with people who have studied Psychology.		
Visits / Coursework / Specialist Requirements	There will be a visit that develops understanding of one area of the curriculum. There is no coursework in GCSE Psychology.		
How Parents can help	By encouraging their son or daughter to take an interest in the world around them by reading a newspaper or watching the news on television. By talking about Psychology with their children, encouraging critical thinking and independent learning that includes wider reading.		
Assessment	2 x written paper exams. Each worth 90 marks and lasting 1hr 30 mins. Each paper is worth 50% of total GCSE.		
Guides / Support Materials / Websites	More information can be found at <a href="http://www.ocr.org.uk/qualifications/gcse-psychology-j203-from-2017/specification-at-a-glance/">http://www.ocr.org.uk/qualifications/gcse-psychology-j203-from-2017/specification-at-a-glance/</a>		

Curriculum Leader Curriculum Leader Email

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## **Option Subjects**

Subject	BTEC Sports Leadership
Course Content	With the new BTEC First Award in Sports, you can not only get to know the industry, but also develop vital sports leadership skills and explore potential careers. As the BTEC First Award in Sport is a practical introduction to life and work within sport, it will:  • encourage personal development through practical participation and performance in a range of sports and exercise activities  • give learners a wider understanding and appreciation of health-related fitness, sports and exercise through a selection of optional specialist units  • encourage learners to develop their people, communication, planning and team-working skills by having the opportunity to select from optional units available in the qualification structure  • provide education and training for sport, leisure and recreation employees  You will also complete a Level one junior sports leaders award that provides practical experience in leadership skills.
Where does this Course lead?	BTEC First Award in Sport can be the launch pad for a career in the sports industry and a lifelong commitment to fitness. Students who succeed in BTEC First Award in Sport can study BTEC Sport in Years 12 and 13.
Visits / Coursework / Specialist Requirements	Coursework comes in the form of assignments.  Attendance to KS2 festivals in the capacity of leader.
How Parents can help	By supporting pupils with their learning, homework and coursework assignments. Ensuring that they meet any and all deadlines set. Parents can access google classroom and support students in their completion of flipped learning homework.
Assessment	Btec First Award in Sport Students will complete 4 units:  Unit 1) Fitness for sport and exercise (External Examination) Unit 2) Practical Sports Performance (internally assessed) Unit 3) The Sports Performer in action (Internally assessed) Unit 4) Leading Sports Activities (Internally Assessed)  Level one sports leadership award Completion of a leadership booklet with additional evidence of external leadership hours.
Guides / Support Materials / Websites	For the course outline and specification please follow the link below <a <="" href="https://qualifications.pearson.com/en/qualifications/btec-firsts/sport-2012-https://www.sportsleaders.org/qualifications-programmes/sportsleadership nqf.coursematerials.html#filterQuery=category:Pearson-UK:Category%2FSpecification-and-sample-assessments" td=""></a>

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**Curriculum Leader** 

**Curriculum Leader Email** 

## **Option Subjects**

Subject	GCSE Spanish
Course Content	Spanish GCSE is a practical course in which students learn to speak Spanish in situations which might arise if they were in Spain or a Spanish speaking country. These situations include everyday activities, personal and social life, the world around us, the world of work and the international world. Students also learn to understand details of what is said to them as well as announcements, instructions, requests and conversations within the areas listed above. They practise reading and understanding menus, timetables, weather reports, brochures, letters and accounts about an aspect of life in Spain.  The course gives students an insight into life in Spain or a Spanish speaking country and an awareness of its culture. The work covered in Years 10 & 11 is determined by the demands of the examination. As in Year 9, the vocabulary and the grammatical constructions associated with the topics required by the syllabus are taught concurrently. Regular practice is given in the four skills required by the GCSE syllabus.
Where does this Course lead?	A Modern Foreign Language qualification is an increasingly important asset in many careers. A GCSE in a modern language can be the basis for study at AS or A level as well as vocational courses.  A GCSE in a modern foreign language has gained even more importance with the planned implementation of the English Baccalaureat that the government are introducing.
Visits / Coursework / Specialist Requirements	We follow the AQA specification. The course aims to develop students language skills within a variety of contexts, relating to their own lifestyle and that of other people, including people in countries/communities where Spanish is spoken. The course builds on Key Stage 3 study and prepares students for further study.
How Parents can help	Monitor the student's progress in their exercise books. Show an interest in what and how the student is learning in class. Be prepared to help the student to learn new phrases / grammar rules.  Encourage the student to listen to Spanish radio online and also to watch DVD s in Spanish.
Continued Overleaf.	

Curriculum Leader Curriculum Leader Email

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### **Option Subjects**

#### **Subject**

#### **GCSE Spanish**

Assessment Unit Title	Weighting	Nature of Assessment
Unit 1	25%	A range of question types based on pre-
Listening		recorded spoken material in Spanish.
Unit 2	25%	Role-play
Speaking		Photo card
		<ul> <li>Conversation</li> </ul>
Unit 3	25%	A range of question types based on written
Reading		material in Spanish and translation from
		Spanish into English.
Unit 4	25%	List task (Foundation Tier only)
Writing		Message (Foundation Tier only)
		Translation from English into Spanish
		Structured writing task
		Open-ended task (Higher Tier only)

Guides / Support Materials / Websites Course book: AQA GCSE exercise book.

Each student will be expected to bring a dictionary to each lesson and a verb book.

We recommend:

http://www.amazon.co.uk/Oxford-Schod-Spanish-Dictionary-

Val eri e/dp/019911529X/r ef =sr\_1\_2?s=books & e=UTF8 &qi d=1394023816 &sr

=1-2&keywords=oxford+school+spanish+dictionary

http://www.amazon.co.uk/Pocket-Book-Spanish-Verbs-Language-

Lear ri ng/dp/0071421629/ref=sr\_1\_1?s=books & e=UTF8 &qi d=1394023966 &s

<u>r=1-1&keywords=333+spanish+verbs</u> http://www.spanishrevision.co.uk

Notes

Notes



We are proud to be an Ofsted Graded Good School.

It is our mission to be an **Outstanding** School of Choice in the Community.

