

Key Stage 4 Information Booklet 2021



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From the Vice Principal

March 2021

Dear Parent/Carer

At the end of this academic year your child will reach the end of Key Stage Three. In September 2021, she/he will begin the final phase of compulsory schooling - Key Stage Four which will lead to examinations at GCSE level, in some cases vocational qualifications and entry to our sixth form, Further Education Colleges or Apprenticeships.

This year we will have to run things a little differently. Our usual open evening where parents have the opportunity to ask about subjects will have to be held virtually and we will rely on recorded videos from subjects to provide more information. You can view the videos that teachers have created [here](#). Whilst this is not ideal, it does give us the opportunity to ensure that all subjects are able to give all parents the same message.

On this evening, you would have had an opportunity to hear about the arrangements for the Key Stage Four Curriculum. This is also a recorded video on the website.

This booklet, found on our website, provides information on the shape of the curriculum at Key Stage Four. It gives information about subjects which must be studied by all students; as well as details about those subjects where students have a choice. There is an Ebacc subjects option block following directives from the Government to ensure that students continue to study a broad range of subjects. Your son/daughter will have to choose one subject from the Ebacc option block and two from the Additional Choices options block. We recommend that students who are considering going on to University or Higher Education take a language and a humanities EBacc option.

The information given is addressed to you and your daughter/son. We know that you will wish to discuss choices with them, and with us, so that wise decisions are made. You are able to make appointments with teachers through our [SchoolCloud](https://glossopdale.schoolcloud.co.uk/) (https://glossopdale.schoolcloud.co.uk/) parents evening system on the 11th of March, you can book straight away. Please ensure that you have watched the video for each subject before you make an appointment.

We also have our Careers Day on the 11th of March. This would usually be in school, this year Mrs Dunkerley has arranged for guest speakers from industry to deliver 30 minutes' online presentations to the students. Students can log into these presentations throughout the day on the 11th of March. We would expect all students to watch one of the session each hour. They will find the links for the day on the year [9 Google classroom](#) ([here](#)).

We will also hold a day for students to have taster sessions in their possible options subjects. This will be on the 23rd of April.

Please do not hesitate to contact Mr Kettle, Mr Lownes, Mr Clark or Ms Smith at any time if you would like further advice.

We will make every attempt to ensure that the process run as smoothly as possible and we will endeavour to have every child on a course that is appropriate to them.

Yours sincerely
Mr P Clark
Deputy Headteacher

Index

Introductory Information	Page
Letter from the Vice Principal	2
Calendar of events	4
About Key Stage 4	5
What students will study at Key Stage 4	6
Making the right choice	7
The English Baccalaureate	8
Compulsory Subjects	
English	10
Mathematics	11
Science	12-15
Beliefs and Values	16
Core Physical Education	17
Ebacc Subjects	
French	18
Geography	19
German	20
History	21

Additional Choices	Page
Art and Design (GCSE)	23-26
Business (VOC)	27
Computer Science (GCSE)	28
Design Technology (GCSE)	29
French (GCSE)	18
Geography (GCSE)	19
German (GCSE)	20
Health and Social (OCR L1/2)	30
History (GCSE)	21
Hospitality and Catering (Eduqas L1/2)	31
Religious Studies	38

Additional Choices	Page
ICT/Creative iMedia	32
Music (GCSE)	33
Performing Arts (Acting) (BTEC)	34
Performing Arts (Dance) (BTEC)	35
Sport (BTEC)	36
Psychology	37
Other Courses	39
Further information	Page
What happens next?	40
Qualifications guide	41
Frequently Asked Questions	42
Links to specifications all subjects.	43

Calendar of events

The outline programme for decision-making is as follows:

	week	Monday	Tuesday	Wednesday	Thursday	Friday
19	25/1/21				Parents' Evening	
20	1/2/21					Launch of Options in assembly
21	8/2/21			KS4 Booklet online.		
		Complete Super Learning Day Taster Sessions forms in tutor time IT rooms.				
Half Term						
22	22/2/21					
23	1/3/21					
24	8/3/21				Y9 Careers Super Learning Day (p1-5) KS4 Option Evening 5:30–7:00	
25	15/3/21					
26	22/3/21	Options Advice Clinic in Progress Office in LRC at lunchtimes this week Tutor time IAG work				
27	29/3/21	Information, Advice and Guidance work through Personal Develop Programme in tutor time				Good Friday
Easter						
28	19/4/21	Information, Advice and Guidance work through Personal Develop Programme in tutor time				Y9 Super Learning Day. Taster sessions for Options subjects. (p1-3)
29	26/4/21	KS4 Option Forms given out (online)			KS4 Option Forms Returned	
30	3/5/21	Choices Finalised				



About Key Stage 4

Key Stage Four is the term used to refer to the final two years of compulsory education - that is Years 10 and 11. It is different from Key Stage Three because not everyone will study all of the same subjects.

There are a number of subjects which all students must study and these fall into the following categories:

Compulsory examination subjects

These are studied for two years and lead to a GCSE qualification. These subjects are English Language, English Literature, Mathematics and Science. PE and RSE is a compulsory subject which is not examined.

In addition all students will choose at least one Ebacc subject; a Humanities (ie. History/Geography) or a Modern Foreign Language (ie French or German) and then choose two further subjects from the Additional Choices options.

By the end of Key Stage Three very few students can accurately predict what they will actually be doing when they leave School. It is for this reason that we want them to continue to study a very broad range of subjects and guidance will be given to ensure this. We recommend that students who are considering going on to University or Higher Education take a language and a Humanities EBacc option.

Students need to understand what is involved in studying for Vocational and GCSE subjects. The details in this booklet are very clear and give information about the specification (what is taught) for each subject as well as about how each subject is assessed.

The GCSE courses for this year are all the new courses with grades from 9-1. In most cases this now means that the course is assessed entirely through the examination at the end of Year 11. A few GCSEs have retained a reduced element of controlled assessment, this detail will be on the subject pages.

For **Vocational** courses there are also two ways of assessing work. Vocational courses in the past tended to be BTEC course which were run by Edexcel. We now offer a wider range of exam boards for vocational courses. In the subjects detail these are referred to as OCR L1/2, AQA L1/2 or WJEC L1/2.

Examination— An external assessment marked and moderated by the examination board or an examination taken at an appropriate point during the two year course.

Coursework—This is completed throughout the two year course and usually comprises up to 60% of the final Grade

Some, GCSE and BTEC subjects are examined at different levels. These are referred to as tiers. In some cases there are two tiers of entry referred to as Foundation Level/Level 1 and Higher Level/Level 2. Some subjects have no tiers. The level of entry is generally determined after taking into account a student's progress throughout the course. You will be informed of the intended tier of entry by the Examinations Officer and by subject teachers on Parents' Evenings.

What students study at Key Stage 4

All students will take the following subjects to GCSE level:

- English Language (9-1 GCSE)**
- English Literature (9-1 GCSE)**
- Mathematics (9-1 GCSE)**
- Science (9-1 GCSE)**

Students will then choose three further options.

Ebacc Option

Students will choose at least one from:-

- History (9-1 GCSE)
- Geography (9-1 GCSE)
- French (9-1 GCSE)
- German (9-1 GCSE)
- Or alternative courses for some students

Additional Choices

Students will choose two from:-

- Art (9-1 GCSE)
- Business (VOC)
- French (9-1 GCSE) - (Ebacc)
- German (9-1GCSE) - (Ebacc)
- Geography (9-1 GCSE) - (Ebacc)
- Design Technology (9-1 GCSE)
- Health and Social Care (VOC)
- History (9-1 GCSE) - (Ebacc)
- Hospitality and Catering (VOC)
- Computer Science (9-1 GCSE)
- ICT/Creative iMedia (Voc)
- Music (9-1 GCSE)
- Performing Arts—Acting (VOC)
- Performing Arts—Dance (VOC)
- Psychology (9-1)
- Religious Studies (9-1)
- Sport (BTEC)
- Or alternative courses for some students

Period	Subjects	Subjects
1	English	
2		
3		
4		
5	Mathematics	
6		
7		
8		
9	Physics	Science
10		
11	Chemistry	
12		
13	Biology	PE
14		
15	PE	
16	Beliefs and Values	
17	E BACC Option	
18		
19		
20	Option 2	
21		
22		
23	Option 3	
24		
25		

Glossopdale School runs a 25 period week timetable. Students will study subjects for the number of periods shown above

Making the right choices

It is important that you read this booklet fully in order to find out about all of the subjects that you will be studying during Key Stage 4. All students will study English, Mathematics and Science so reading the information about these subjects is vital. You will also need to look carefully at all of the subjects available within the Ebacc block and Additional Choices block in order to help you make your selections. As well as helping to make your decision the information in these sections will also give you a good idea about the overall workload that you will be facing when you start in Year 10.

How do you make the right choice?

You should try to choose subjects which give you a broad and balanced curriculum.

What does a balanced curriculum actually mean?

A balanced portfolio of subjects is essential as this allows you to demonstrate strengths in different areas as universities and employers value this. You should also take into account your strengths and interests so that you can combine the best possible grades and enjoyment of your studies.

National Careers Service

We would advise you use the national Careers Service website for further information. (Link is below) This has some questionnaires and skills audits you may find useful.

<https://nationalcareersservice.direct.gov.uk/#>

National Careers Service

Job profiles Skills health check Find a course Contact an adviser About us Help to get a job

There is also the careers quiz from Pearson which is useful.

<https://www.pearson.com/uk/learners/secondary-students-and-parents/career-choices.html>

Careers interests quiz

What types of career might be a good match for you?

Take the quiz

The English Baccalaureate

In addition to the compulsory English Language, English Literature, Mathematics and Science, students must study at least one further Ebacc subject in order for them to have a broad and balanced curriculum.

We recommend that students who are considering going on to University or Higher Education take a language and a Humanities EBacc option.

The English Baccalaureate (EBacc) is a school performance measure. It allows people to see how many pupils get a grade 5 or above in the core academic subjects at Key Stage 4 in any government-funded school.

Which subjects and qualifications will count towards the English Baccalaureate?

English

Achieve GCSE English Language at Grade 5 or above

Mathematics

Achieve GCSE Mathematics at Grade 5 or above

Science

All three sciences (from GCSE Biology, GCSE Chemistry, GCSE Physics) and achieve grades 9-5 in two of them or attain a 5:5 in trilogy GCSE Science.

Computer Science would also count as a science subject for these purposes.

Humanities

Achieve GCSE History at Grade 5 or above

or

Achieve GCSE Geography at Grade 5 or above

Languages

Achieve GCSE in one Modern Foreign Language at Grade 5 or above

We recommend that students who are considering going on to Higher Education meet the criteria for the English Baccalaureate.

To fulfil the requirements for the Ebacc select:-

- 1 subject from the Ebacc option block
- 1 Ebacc subject from the Additional Choices block
- 1 one further subject from the Additional Choices block

Compulsory Subjects

All students will study these subjects-

English	Page 10
Mathematics	Page 11
Science	Pages 12-15
Beliefs and Values	Page 16
Core Physical Education	Page 17

In addition all students must select at least one from the following Ebacc subjects:-

French	Page 18
Geography	Page 19
German	Page 20
History	Page 21

You will find details of all of these courses in the next section.

English Language and English Literature

AQA GCSE English Language and English Literature.

Speak to **Ms Twibell**

Course aims:

These specifications aim to encourage you to:-

- Develop key skills in all aspects of communication, speaking and listening, reading and writing
- Develop and apply your knowledge, understanding and skills for a variety of purposes and to feed into other subject areas
- Consider a variety of texts for different purposes and audiences including media in all its forms, literature of different genres as well as functional skills.

What could I achieve?

Students will achieve two GCSE qualifications ranging from 9-1. Some students may achieve a qualification at Entry Level.

How will I be assessed?

AQA English Language Assessment is through two exam papers of 1 hour 45 minutes each. All texts in the exam will be unseen.

Paper 1: Explorations in Creative Reading and Writing
Section A: Reading (80 marks 50% of GCSE grade)

- one literature fiction text
- Section B: Writing
- descriptive or narrative writing

Paper 2: Writers' Viewpoints and Perspectives (80 marks 50% of GCSE grade)

Section A: Reading

- one non-fiction text and one literary non-fiction text

Section B: Writing

- writing to present a viewpoint

GCSE English Language <http://www.aqa.org.uk/subjects/english/gcse/english-language-8700>

GCSE English Literature <http://www.aqa.org.uk/subjects/english/gcse/english-literature-8702>

Introduction

English Language, with its onus on communication skills, is a crucial course in terms of life skills, entry to School and University and as a requirement in the workplace.

It is a core course and can be accessed at different levels according to students' individual needs.

What skills will I need?

Students will develop and build upon previously acquired skills in the areas of reading, writing, speaking and listening as well as developing an interest in drama and reading of all kinds.

What does the course involve?

Students will study Units based on Explorations in Creative Reading and Writing, Writers' Viewpoints and Perspectives and Spoken Language.

Within their study of Literature, students will study a Shakespeare play and a 19th century novel as well as modern prose and drama texts and a range of poetry.

For some students, it may be appropriate to study English at Entry Level, either at level 1, 2 or 3.

English Literature assessment is through two papers.

Paper 1: Shakespeare and the 19th-century novel

Written exam 1 hour 45 minutes 40% of the GCSE grade.

Paper 2: Modern texts and poetry

- Modern texts
- Poetry
- Unseen poetry

Written exam 2 hours 15 minutes. 60% of the GCSE grade.



Next steps

A qualification in English will open doors and widen your choice for the future.

Students with a 5 or above will have one of the compulsory qualifications to go to University to study any subject.

On successfully gaining your GCSE qualification you will also be able to progress to AS/A Levels.

GCSE Mathematics

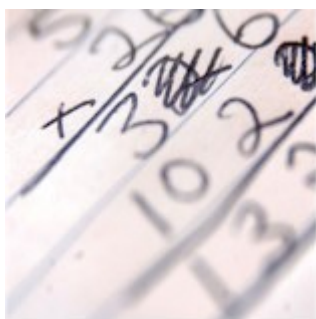
We follow the AQA Linear GCSE in Mathematics.
If you have any concerns then please speak to **Mr Jackson**

Introduction

Mathematics is a core subject that is compulsory at GCSE and has applications across the curriculum. It develops the ability to problem solve, think independently and work with others. There are many jobs that depend on a solid understanding of maths, as well as it being a requirement for further study at school.

Course aims:

- The higher course is designed to prepare pupils for study of mathematics at A-level by equipping them with a strong grounding in algebra, number, shape and data.
- Both the higher and foundation courses prepare students for the use of mathematics in the world of work and every day life. There is a focus on the practical use of mathematics with more application to real life problems than in previous exams.



What could I achieve?

Foundation GCSE grades 1-5
Higher GCSE grades 4-9

How will I be assessed?

AQA GCSE Mathematics involves sitting three papers:

Paper 1 Non- Calculator

Written exam: 1hour 30mins

Paper 2 and Paper 3 Calculator

Each paper being 1 hour 30mins

Each paper is out of 80 marks

Next steps

A mathematics qualification is one of the first thing that potential employers look for.

Pupils gaining a grade 7 or above will have the option of continuing their studies at A-level

Pupils with a grade 4 or above will have achieved one of the qualifications necessary in order to study at university.

Careers: Mathematics is useful in any career, but specifically engineering, medicine, accounting, architecture and music technology.

<http://www.aqa.org.uk/subjects/mathematics/gcse/mathematics-8300>

What skills will I need?

- The ability to take the relevant information out of a problem in order to solve it.
- Recognise patterns and trends in order to analyse statistics
- Be able to understand and apply probabilities
- Make decisions based on your understanding of data
- Be able to draw accurately, given a set of instructions or a problem to solve

What does the course involve?

- Number including calculation, fractions, decimals and percentages, measures and accuracies.
- Algebra including notation ,vocabulary and manipulation, solving equations and inequalities, and sequences.
- Ratio ,proportion and rate of change including solving problems related to conversion, rate of change, direct and indirect proportion and scale, using ratio to compare length, area and volume.
- Probability including description of events, calculations using probability, use experimental and theoretical probability to make a prediction of an event.
- Statistics including recording ,analysing and interpreting data comparing distribution of data using graphs and averages.
- Geometry and measures including properties and constructions of shapes and mensuration
- The weighting of the topic areas has been prescribed by Ofqual and is common to all exam boards.

Topic Area	Foundation Tier (%)	Higher Tier (%)
Number	25	15
Algebra	20	30
Ratio	25	20
Geometry	15	20
Probability and statistics	15	15

AQA Biology

Speak to Mrs Spacey

Introduction

This will give 1 GCSE in Biology

This Biology specification is part of the AQA Science Suite of specifications: Biology , Chemistry and Physics .

All three Sciences MUST be taken from this suite

Course Aims:

This specification aims to give candidates opportunities to:

- develop their interest in, and enthusiasm for Science
- develop a critical approach to scientific evidence and methods
- acquire and apply skills, knowledge and understanding of how Science works and its essential role in society
- acquire scientific skills, knowledge and understanding necessary for progression to further learning

What could I achieve?

9-1 grade in Biology

How will I be Assessed?

Paper 1 is 1 hour 45 minutes long

First 4 topics

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

Paper 2 is 1 hour 45 minutes long

Last 3 topics

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

Key Concepts

The content is based on key biological concepts and principles such as cell division, respiration and photosynthesis. This can be assessed in any exam

What Skills will I need?

Self motivated and eager to achieve their maximum.

Organised and able to work on own.

Able to research information and follow instructions.

Good ICT skills.

What does the course involve?

1. Cell Biology
2. Organisation
3. Infection and response
4. Bioenergetics
5. Homeostasis and response
6. Inheritance, variation and evolution.
7. Ecology



Next Steps

Level 3 course including BTEC AS/A levels

Employment
Employment with training



AQA Chemistry

Introduction

This Chemistry specification is part of the AQA Science Suite of specifications: Biology, Chemistry and Physics . All three Sciences MUST be taken from this suite.

Speak to Mrs Spacey

Course Aims:

This specification aims to give candidates opportunities to:

- develop their interest in, and enthusiasm for, Science
- develop a critical approach to scientific evidence and methods
- acquire and apply skills, knowledge and understanding of how Science works and its essential role in society
- acquire scientific skills, knowledge and understanding necessary for progression to further learning

What could I achieve?

9-1 grade in Chemistry

Paper 1 is 1 hour 45minutes long

First 5 topics

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

Paper 2 is 1 hour 45 minutes long

Last 5 topics

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

Key concepts

Atomic structure, periodic table bonding and quantitative chemistry can be assessed in either paper.

What Skills will I need?

Self motivated and eager to achieve their maximum.

Organised and able to work on own.

Able to research information and follow instructions.

Good ICT skills.

What does the course involve?

1. Atomic structure and periodic table
2. Bonding, structure and the properties of matter
3. Quantitative chemistry
4. Chemical changes
5. Energy changes
6. The art and extent of chemical change
7. Organic chemistry
8. Chemical analysis
9. Chemistry of the atmosphere
10. Using resources

Next Steps

Level 3 course including BTEC

AS/A levels

Employment



AQA Physics

Introduction

This Physics specification is part of the AQA Science Suite of specifications: Biology, Chemistry and Physics . All three Sciences MUST be taken from this suite.

Speak to Mrs Spacey

Course Aims:

This specification aims to give candidates opportunities to:

- develop their interest in, and enthusiasm for, science
- develop a critical approach to scientific evidence and methods
- acquire and apply skills, knowledge and understanding of how Science works and its essential role in society
- acquire scientific skills, knowledge and understanding necessary for progression to further learning

What could I achieve?

9-1 grades in Physics

How will I be Assessed?

Paper 1 is 1 hour 45 minutes long

Electricity particle model of matter and atomic structure

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

Paper 2 is 1 hour 45 minutes long

Forces, waves, Magnetism and EM and space physics.

Foundation or Higher tiers are available

Multiple choice, structured questions ,closed short questions and open responses.

What Skills will I need?

Self motivated and eager to achieve their maximum.

Organised and able to work on own.

Able to research information and follow instructions.

Good ICT skills.

What does the course involve?

1. Forces
2. Energy
3. Waves
4. Electricity
5. Particle theory of matter
6. Atomic Structure
7. Space Physics
8. Magnetism and Electromagnetism

Next Steps

Level 3 course including BTEC

AS/A levels

Employment



GCSE Combined Science

AQA Combined Science: trilogy

Speak to Mrs Spacey

Introduction

Identifies the activities and experiences learners will come across in everyday life, and links these to scientific ideas and their implications for society.

Provides the opportunity to acquire the scientific skills, knowledge and understanding necessary for life as a citizen.

Course Aims:

This specification aims to give candidates opportunities to:

- develop their interest in, and enthusiasm for, science
- develop a critical approach to scientific evidence and methods
- acquire and apply skills, knowledge and understanding of how Science works and its essential role in society
- acquire scientific skills, knowledge and

What could I achieve?

9-1 grades in Combined Science to give 2 GCSE's

How will I be Assessed?

Six papers each 1 hour 15 minutes.
70 marks available.

2 Biology: 2 Chemistry: 2 Physics

Each paper is equally weighted at 16.7%

Foundation or Higher tiers are available

Multiple choice, structured questions, closed short questions and open responses.



What Skills will I need?

Self motivated and eager to achieve their maximum.

Organised and able to work on own.

Able to research information and follow instructions.

Good ICT skills.

What does the course involve?

Cell Biology

Organisation

Infection and response

Bioenergetics

Homeostasis and response

Inheritance, variation and evolution.

Ecology

- Atomic structure and periodic table
- Bonding, structure and the properties of matter
- Quantitative chemistry
- Chemical changes
- Energy changes
- The rate and extent of chemical change
- Organic chemistry
- Chemical analysis
- Chemistry of the atmosphere
- Using resources
- Forces
- Energy
- Waves
- Electricity
- Particle theory of matter
- Atomic Structure

Next Steps

Level 3 course including BTEC

AS/A levels

Employment

Beliefs and Values

Speak to Mr Bruce, Mrs Kane, Mr Ahmed or Mr Clark or your Beliefs and Values teacher.

Introduction

Beliefs and Values is a combination of Religious Education, Health Education, Personal and Social Education and Citizenship.

Course Aims:

- Support the development of physically, emotionally and socially healthy young people
- Develop essential employability skills for the 21st Century
- Reduce or remove barriers to learning, such as bullying, low self-esteem, unhealthy/risky behaviours
- Promote British values, including democracy and prepare students to become an active member of society
- Promote equality and diversity so that students respect others, as well as promoting tolerance and understanding of different religious and cultural beliefs

Although each of the curriculum areas within Beliefs and Values has its own distinct aims, objectives and subject content, it is our belief that these areas can and do complement each other and provide a well-balanced education for all our pupils. The Beliefs and Values curriculum is a fundamental element of how we cater for the spiritual, moral, social and cultural development of our students at a classroom level.

As part of the curriculum students are taught about different people's faiths, feelings and values and are encouraged to reflect on their own beliefs whilst contemplating the varying beliefs of others in a diverse world. Glossopdale School follows the Derbyshire locally agreed syllabus for Religious Studies which is complemented by the PSHE Association's advised content

and the National Curriculum specification for Citizenship. The Beliefs and Values curriculum seeks to cultivate students' individual fascination in learning about themselves and others. Students are routinely encouraged to share their own experiences and explore how these link to the wider world around them. High expectations are set for the promotion of tolerance, respect, understanding and appreciation of the diverse communities in which we live.

Through our curriculum we aim to develop the ability to recognise the difference between right and wrong so that students are increasingly able to respect the civil and criminal law of England and in turn students develop their own moral code. In both Key Stages 3 and 4 students explore different aspect of law and the justice system. Through an inquiry-based curriculum students are given opportunities to develop their individual sense of self whilst equally recognising the importance of respecting British values and cultural diversity. In delivering the locally agreed syllabus for Religious Studies we actively ensure that students experience a number of different religions, world views and secular standpoints and have the chance to work and socialise with people from different religious and ethnic backgrounds.



Core Physical Education

Core Physical Education

Speak to **Mrs Elliott**

Introduction

Physical Education helps students develop personally and socially. They work as individuals, in groups and in teams, developing concepts of fairness and of personal and social responsibility. They take on different roles and responsibilities, including leadership, coaching and officiating. Through the range of experiences that PE offers, they learn how to be effective in competitive, creative and challenging situations.

Course aims:

PE develops students' competence and confidence to take part in a range of physical activities that become a central part of their lives, both in and out of school. A high-quality PE curriculum enables all pupils to enjoy and succeed in many kinds of physical activity. They develop a wide range of skills and the ability to use tactics, strategies and compositional ideas to perform successfully. When they are performing, they think about what they are doing, analyse the situation and make decisions. They also reflect on their own and others' performances and find ways to improve them.



What could I achieve?

UK Sports Leaders Award - Level 1
UK Sports Leaders Award—Level 2

How will I be assessed?

Students produce planning and complete a log book of their leadership experiences. They are also assessed through teacher observations.

What skills will I need?

Students will learn a range of skills. Participation in all Physical Education lessons is compulsory and students must be organised and bring PE kit to all lessons. Students will be given the opportunity to work individually and as part of a team.

What does the course involve?

All students will have the opportunity to gain national accreditation through the UK Sports Leaders Level 1 Course. Students will also take part in a variety of competitive and non competitive physical activities. Students have the opportunity to follow pathways of different activities at various times throughout the Key Stage.

Next steps

Continue to take part in physical activity and be equipped with the skills to lead an active and healthy lifestyle. Progression to extended activities in clubs run outside curriculum time.



LEARNING
EXPERIENCE
SUPPORT

GCSE French—Ebacc option

AQA GCSE French Full Course 4655

Speak to **Mrs Cloarec**



Course aims:

This course will enable you to hold a conversation and express your opinion on a number of topic areas. You will learn about different aspects of life in France and other French speaking countries. You will be taught how to express yourself in a written form using a variety of tenses and learn how the language works and can be used in a variety of practical ways.

What could I achieve?

A GCSE qualification in French.

How will I be assessed?

Students will sit four exams at the end of year 11. They can be examined at either Foundation or Higher Tier.

- Unit 1: Listening—35 mins (Foundation)
45 mins (Higher)
worth 25% of qualification
- Unit 2: Speaking — 7-9 mins Foundation Tier
10-12 mins Higher Tier
worth 25% of qualification.
- Unit 3: Reading — 45 mins Foundation Tier
1hr Higher Tier
worth 25% of qualification.
- Unit 4 Writing — 1 hour Foundation Tier
1 hour 15 mins Higher Tier
worth 25% of qualification.

Introduction

The need to be able to speak a language other than English is more important than ever before. If you have a language qualification, you have something extra to offer future employers and you increase your chances of getting a well paid and interesting job.

French is spoken not only in France but in Canada and many North African countries and is the second official language of the European community. We may be leaving the EU but our ability to negotiate the best deal will be just as important.

In fact, there is a great and increasing demand in the workplace for people who can speak languages other than English.

- 75% of the world's population do not speak English
- Other European countries are aiming for skills in three languages
- 60% + of British trade is with non-English speaking countries

What skills will I need?

Students should have studied French at Key Stage 3 . They should be prepared to work hard and be keen to practise their spoken French.

What does the course involve?

GCSE French is a two-year course which will build on the skills you have acquired in Years 7-9. Some of the preparatory work and topics are covered in the year 9 curriculum.

You will improve your communication skills over a wide range of topic areas including:

Theme 1: Identity and culture .

Theme 2: Local, national, international and global areas of interest.

Theme 3: Current and future study and employment.

In addition you will be exposed to popular French music and songs as well as films to add to your wider knowledge of French Society.

Next steps

Students achieving a GCSE French will be able to progress to:

- AS/A Level French
- A Career in any of the following fields: Travel and Tourism, Law, Immigration and Diplomatic service, Hotel and Catering Trade, International Banking or Journalism, Manufacturing and Retail, Teaching at both primary or secondary level.



Geography — Ebacc option

Eduqas (9-1) Geography B

Speak to Mrs Leckie, Mr Ward or Miss Skillings

Introduction

Geography helps you to make sense of the world around you. It is hands on, it is relevant and it is fun. The GCSE course is a great mix of topics such as urban issues, development, climate change, extreme environments, rivers and hazards – to name but a few. The course will give you the chance to get to grips with some of the big questions that affect our world. You will also learn about the social, economic and physical forces and processes that shape and change our world.

There are so many ways of learning in geography. It is very practical, with opportunities to learn new skills such as modern computer based mapping (called GIS), map skills, interpreting photographs, fieldwork skills and presenting and debating techniques. Fieldwork is a key element of GCSE geography. It is a brilliant opportunity to experience some of the things you have learnt about in class, see things differently and of course have fun.

Course Aims:

This qualification is designed to give learners the knowledge, understanding and skills to understand the world and the processes that exist within it. You will learn how the climate affects people and the environment, including global warming. You will be able to understand how water has shaped our planet and the people on it. You will be able to understand about social issues including housing, planning and development in our own country and in poorer countries.

What could I achieve?

A 9-1 GCSE qualification in Geography

How will I be Assessed?

Students will sit three exams at the end of year 11.

Component 1: Investigating geographical issues— 1hr 45mins worth 40% of qualification

Component 2: Problem solving geography—1hr 30mins worth 30% of qualification.

Component 3: Applied fieldwork Enquiry—1hr 30mins worth 30% of qualification.

Component



What Skills will I need?

You will develop the ability to: -

- Interpret information from a variety of resources like maps and charts
- Consider different points of views and subsequent conflicts.
- Understand how geographical patterns and landforms emerge

What does the course involve?

Students who study geography will:

Study three themes that are a mixture of physical and human geography that all use recent and relevant case studies to assist understanding. Students are encouraged to take notice of current affairs and stories that are happening in the news. There will also be two field trips, one focussed on human and one focussed on physical geography.

Next Steps

Students achieving the GCSE grade could progress onto:

- A level Geography
- A variety of careers including:
 - o Cartographer
 - o Volcanologist
 - o Seismologist
 - o Meteorologist
 - o Urban Planning
 - o Etc... Geography is such a broad subject that it has many transferable skills

GCSE German — Ebacc option

AQA GCSE German Full Course 4665

Speak to **Mrs Cloarec** or **Mrs Massey**



Course aims:

This course will enable you to hold a conversation and express your opinion on a number of topic areas. You will learn about different aspects of life in Germany. You will be taught how to express yourself in a written form using a variety of tenses and learn how the language works and can be used in a variety of practical ways.

What could I achieve?

A 9-1 GCSE qualification in German.

How will I be assessed?

Students will sit four exams at the end of year 11. They can be examined at either Foundation or Higher Tier.

Unit 1: Listening—35 mins (Foundation)
45 mins (Higher)

worth 25% of qualification

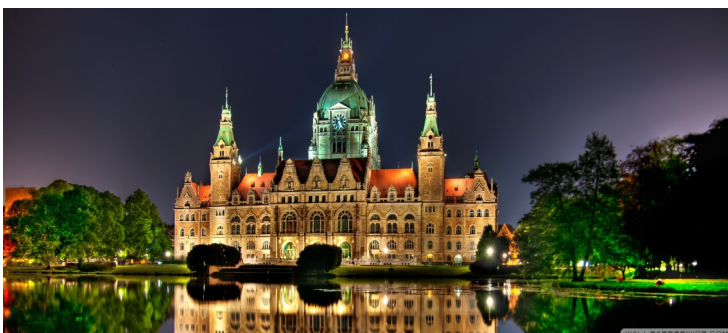
Unit 2: Speaking — 7-9 mins Foundation Tier
10-12 mins Higher Tier

worth 25% of qualification.

Unit 3: Reading — 45 mins Foundation Tier
1hr Higher Tier

worth 25% of qualification.

Unit 4 Writing — 1 hour Foundation Tier



Introduction

Why learn German?

Five good reasons.

- * German is the most widely spoken language in Europe. It is also spoken in Austria, Switzerland and Luxembourg.
- * Germany has the 3rd strongest economy and is the number 1 export nation in the world.
- * If you're looking for employment in the United States, knowing German can give you great advantages. German companies account for 700,000 jobs in the United States.
- * Germans are on the frontline of new technologies. Germany exports more high-tech products than any other country except the U.S.
- * German-speaking countries have a rich cultural heritage. Scientists from the three major German-speaking countries have won dozens of Nobel prizes in Physics, Chemistry, and Medicine.

What skills will I need?

Students should have studied German at Key Stage 3. They should be prepared to work hard and be keen to practise their spoken German.

What does the course involve?

GCSE German is a two-year course which will build on the skills you have acquired in Year 9. Some of the preparatory work and topics are covered in the year 9 curriculum. You will improve your communication skills over a wide range of topic areas including:

Theme 1: Identity and culture .

Theme 2: Local, national, international and global areas of interest.

Theme 3: Current and future study and employment.

In addition you will be exposed to popular German music and songs as well as films to add to your wider knowledge of German society.

Next steps

Students achieving a GCSE in German will be able to progress to:

- A Level German

Students will also have increased their marketability in a career in any of the following fields: Travel and Tourism, Law, Immigration and Diplomatic service, Hotel and Catering Trade, International Banking or Journalism, Manufacturing and Retail, Teaching at both primary or secondary level.

History - Ebacc option

GCSE History
AQA
Code : 8145
Speak to **Mrs Leckie**

Introduction

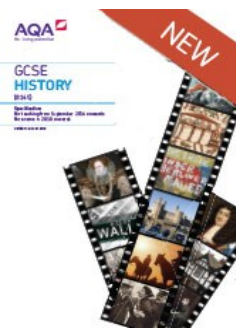
The GCSE History course that we follow here at Glossopdale has a long tradition of involving students in the evaluation and critical use of historical source material, as well as teaching the content. Obviously these skills are transferable to other curriculum areas and will help to develop confident, independent learners capable of analytical thought and having the ability to write sustained, substantiated arguments. Under the changes to all GCSE specifications the ability to understand and recall information is vital.

Course Aims:

The course is designed to allow the students to approach the past from the following perspectives ;

- * key issues, people and developments
- * key features and characteristics of the periods studied
- * key concepts

The qualification includes a period study, and a wider world depth study, plus a thematic study and a British depth study.



What could I achieve?

A 9-1 GCSE qualification in History.

How will I be Assessed?

Students will sit two examinations at the end of Year 11.

Paper 1

America 1840-1895
Conflict and Tension 1918-1939
50% of GCSE grade

Paper 2

Health and the People c.1000 to the present day
Elizabethan England 1568-1603
50% of GCSE grade

What Skills will I need?

An ability to cope with reading text from all contexts and time periods.

An ability to infer or make suggestions from source material.

An ability to construct arguments and back them up with evidence.

An interest in the past !

What does the course involve?

For Paper 1, the period study looks at the development of America between 1840 and 1895, charting the movement of the white settlers across the continent and the impact on the Plains Indians. The wider world depth study focuses on Conflict and Tension in Europe from 1918-1939, dealing with the build up to the Second World War.

For Paper 2, the thematic study is Health and the People c.1000 to the present day. This looks at the themes of public health, surgery and disease and infection and how they were dealt with over time. The British depth study looks at Elizabethan England, from 1568 to 1603.

Next Steps

A Levels ; employment with training.



Additional Choices

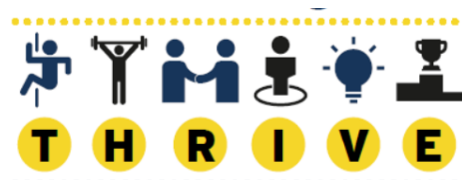
Students must choose one EBacc subject,

- ◆ French (Ebacc)
- ◆ Geography (Ebacc)
- ◆ German (Ebacc)
- ◆ History (Ebacc)

Students then have the choice of two further subjects from the list below (this can include further EBacc subjects):-

Art and Design (GCSE)
Business (BTEC)
Computer Science (GCSE)
Design Technology (GCSE)
French (GCSE)
Geography (GCSE)
German (GCSE)
Health and Social (OCR L1/2)
History (GCSE)
Hospitality and Catering (Eduqas L1/2)
ICT/Media (Voc)
Music (GCSE)
Sport (BTEC)
Psychology
Performing Arts (Acting) (BTEC)
Performing Arts (Dance) (BTEC)
Religious Studies (GCSE)

Details of these subjects can be found in this section of the booklet.



AQA GCSE Art , Craft & Design

Speak to Mrs Wood, Mrs Osbaldeston or Mrs Greenwood.



Introduction

In the world today Art + Design enters into every aspect of daily life – at the personal level of making the choice between items because of their appearance, quality and design or at the appropriateness of large public sculptures that may serve a communal purpose. What does make a ‘good’ design or a powerful image/painting consist of?

The GCSE Art & Design course is mostly practical, hands-on and aimed at students who enjoy working with the various 2D and 3D materials available.

Course Aims:

- This course aims to provide a broad understanding of the Visual Arts: the skills and techniques involved in its delivery.
- Express yourself by developing practical skills and techniques.
- Develop a better understanding of how different art forms can be created and developed.
- Experience and appreciate a wide range of art work from different times, places and cultures.
- Develop important personal qualities of imagination, exploration and analytical skills by creating art forms.
- Discover how artists and designers create their original ideas.
- Develop your own ideas in a similar way.
- How ideas can be developed into finished outcomes that may be individual ‘works of art or sculpture’, or a practical solution to a design problem.

What could I achieve?

9-1 at GCSE level

How will I be Assessed?

Component 1: A portfolio that in total shows explicit coverage of the four assessment objectives. It must include a sustained project evidencing the journey from initial engagement to the realisation of intentions and a selection of further work undertaken during the student’s course of study.

Component 2: Students respond to their chosen starting point from an externally set assignment paper relating to their subject title, evidencing coverage of all four assessment objectives.



What Skills will I need?

Students will be given the opportunity to build upon existing skills and abilities. This course emphasises the importance of visual awareness, good craft work and the value of personal achievement.

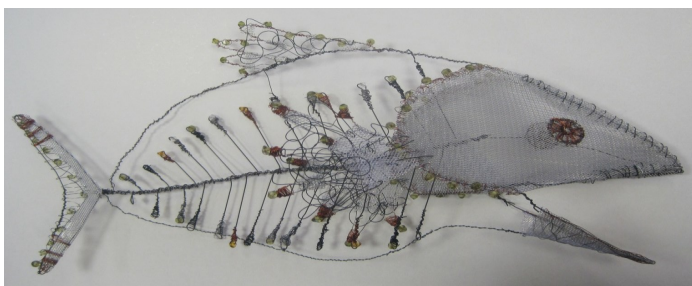
What does the course involve?

The building of a portfolio of work containing at least two projects which will involve the study and production of a variety of images that may be developed from direct observation skills and/or imaginative expression. Students will work in a variety of materials including watercolours, acrylic, pastel (oil + chalk), charcoal and mixed media. The work within Art, Craft & Design can be produced in any media of both 2 and 3 dimensions. Researching the work of relevant artists is an important element of the course and forms an integral part of sketch book work along with experimenting/researching ideas that may lead to further development of the students own work.



Next Steps

There are established and very successful A-Level courses in Fine Art, and Textiles at Post 16 and these courses give entrance qualifications to Universities and Schools in general as well as for those students interested in the wide range of careers available in the areas of Art + Design: Fashion, Fine Art, Advertising, Animation, Architecture, Interior Design, Graphic Illustration, 3-D Design, Presentation, Art Therapy etc.



AQA GCSE Art & Design: Textiles

Speak to Mrs Wood, Mrs Osbaldeston or Mrs Greenwood.

Introduction

Are you creative and imaginative? Do you enjoy exploring ideas and looking at things in different ways? Do you enjoy making? If so, you should consider a course in textile design with AQA. You will enjoy developing your understanding of the visual world, learning practical skills and responding to ideas and issues in ways that are personal to you.

The GCSE Textiles course is mostly practical, hands-on and aimed at students who enjoy working with the various 2D and 3D materials available.

Course Aims:

- To enable students to understand how sources relate to cultural, social, historical, contemporary, environmental and creative contexts which might be determined or influenced by functional or non-functional considerations
- Explore how ideas, feelings, forms, and purposes can generate responses that address personal needs or meet external requirements, such as client expectations and any associated constraints
- The ways in which meanings, ideas and intentions relevant to textile design can be communicated include the use of: figurative and non-figurative representations, stylisation, simplification, surface embellishment, constructional considerations and imaginative interpretation.



What Skills will I need?

A desire to create, a hands on approach and a dedication to reviewing work and building a personal portfolio.

What does the course involve?

The textile design course offers the opportunity to develop skills over a broad range of textile and fashion techniques and applications, such as printing, weaving, knitting, mixed media, digital applications, surface design, embroidery and installation. Practical work is produced by researching and developing ideas using drawing, digital exploration, sketchbooks and work sheets, supported by critical evaluation and an awareness of contemporary and historical influences.

What could I achieve?

9-1 at GCSE level

How will I be Assessed?

Component 1: A portfolio that in total shows explicit coverage of the four assessment objectives. It must include a sustained project evidencing the journey from initial engagement to the realisation of intentions and a selection of further work undertaken during the student's course of study.

Component 2: Students respond to their chosen starting point from an externally set assignment paper relating to their subject title, evidencing coverage of all four assessment objectives.



Next Steps

Studying a textile design related degree at university will give you all sorts of exciting career opportunities, including:

- Textile technologist
- Colour trender or stylist
- Costume designer
- Creative director
- Digital textiles designer
- Fashion designer
- Fashion illustrator
- Fashion journalist
- Fashion stylist
- Interior designer
- Museum/gallery conservator
- Pattern cutter
- Retail buyer
- Teacher or lecturer
- Textile designer
- Theatre designer



AQA GCSE Art & Design: Graphic Communication
 Speak to Mrs Wood or Mrs Greenwood



Course Aims:

- Develop different forms of representation, brand identity, intended message, target audience and working within parameters determined by client and/or audience expectations and requirements
- Understand how ideas, themes, forms, issues and needs can provide the stimulus for creative, imaginative, thoughtful and appropriately focused responses that are fit for a specific intended purpose.
- Know how sources relate to a given or self-defined brief which might, for example, have a commercial, social or environmental focus or be concerned with other aspects specific to the creative industries

What could I achieve?

9-1 at GCSE level

How will I be Assessed?

Component 1: A portfolio that in total shows explicit coverage of the four assessment objectives. It must include a sustained project evidencing the journey from initial engagement to the realisation of intentions and a selection of further work undertaken during the student's course of study.

Component 2: Students respond to their chosen starting point from an externally set assignment paper relating to their subject title, evidencing coverage of all four assessment objectives.

Introduction

The GCSE Graphic Communication Course brings together traditional and modern creative practices. Students will work with drawing tablets, photography and traditional drawing methods. All projects focus on fore filling a brief and as such prepare students for a commercial outcome in preparation for an applied Art and Design route.



What Skills will I need?

An interest in marketing and digital media. An eye for colour and composition. A desire to create and a dedication to reviewing work and building a personal portfolio.

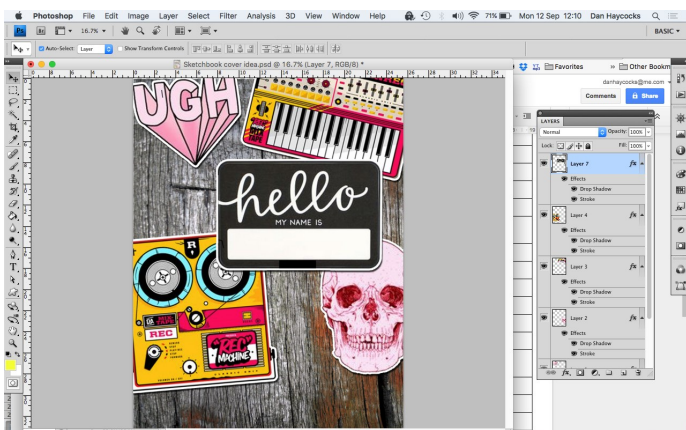
What does the course involve?

Graphic communication will give you the skills to produce personal creative work and develop your understanding of graphic design. You will develop your knowledge of materials and techniques, and the skills to communicate ideas and information visually. It will help you to develop an effective personal visual language and develop your understanding of historical and contemporary influences on design. Graphic



Next Steps

- Possible degree options • Animation • Digital arts • Graphic communication • Graphic design • Graphic and communication design • Media design • Illustration • Printmaking • Packaging design • Typographic design



GCSE Art & Design : Photography

AQA GCSE Art & Design: Photography

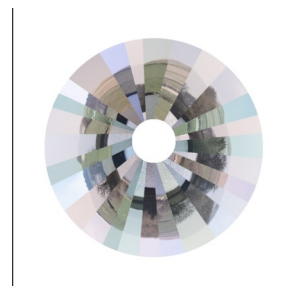
Speak to Mrs Wood or Mrs Greenwood.



Introduction

Photography is about looking, learning, thinking and communicating ideas. It inspires creative thinkers. Photography means 'drawing with light' and that is what photographers do when they take a picture. Many photographers have explored various techniques to create images that make a personal statement about things that have interested or concerned them. The most exciting aspect of photography is that you are capturing the world as you see it.

The GCSE Art & Design course is a combination of practical work and critical analysis.



Course Aims:

- Technical command of the photographic medium. Students should be able to make confident, informed decisions regarding composition, exposure and print quality, using both analog and digital technology.
- Command of the skills necessary to evoke their personal visions.
- Heightened visual sensibility. Students should learn to see both with their eyes and their cameras and make astute compositional decisions in their photographs.
- Knowledge of the history of the photographic medium and how it relates to the history of the other fine arts.
- Fluent knowledge of the vocabulary of photographic aesthetics. Through their photographs, critiques and written evaluations students should demonstrate an ability to articulate their intentions about their own work and criticisms about others' works using objective

What could I achieve?

9-1 at GCSE level

How will I be Assessed?

Component 1: A portfolio that in total shows explicit coverage of the four assessment objectives. It must include a sustained project evidencing the journey from initial engagement to the realisation of intentions and a selection of further work undertaken during the student's course of study.

Component 2: Students respond to their chosen starting point from an externally set assignment paper relating to their subject title, evidencing coverage of all four assessment objectives.

What Skills will I need?

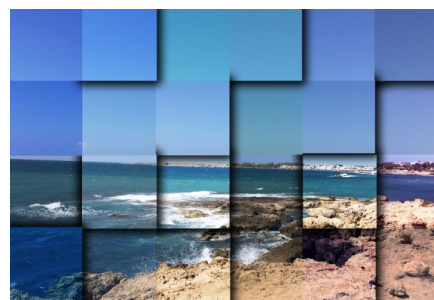
An eye for composition. A work ethic where engagement in homework is necessary. Good English ability as written work is integral to demonstrating an understanding of the work of professional photographers. Technical skills, an ability to understand gadgets/equipment/Photoshop is desirable but tuition will be provided.

What does the course involve?

Tutorials in photographic techniques and processes, appropriate to students' personal intentions, for example:

- lighting • viewpoint • aperture • depth of field • shutter speed and movement • use of enlarger • chemical and/or digital processes • use media and materials, as appropriate to students' personal intentions, for example: • film • photographic papers • chemicals appropriate to darkroom practices • digital media, programs and related technologies • graphic media for purposes such as storyboarding, planning and constructing shoots.

Written analysis of the work of influential photographers and reflective writing that demonstrates critical thinking when reviewing your own work.



Next Steps

Possible degree options • Animation • Commercial photography • Creative and editorial photography • Digital media • Fashion photography • Film and television • Film and visual culture • Forensic photography • Graphics with photography • Medical photography • Visual communication

Business (Enterprise)

Course

Level 1 or 2 BTEC Tech Award in Business

BTEC

Speak to Mr Connolly / Mrs Barrow

Introduction

The BTEC Tech Award in Enterprise has been designed to help KS4 learners develop their business skills through practical, skills-based learning.

- Assessment is through task-based assignments so you can demonstrate your knowledge and skills in work-related scenarios.
- You will explore, develop and apply your knowledge helping to develop key transferable skills such as research and data analysis to support your progression to further learning and the workplace.
- This highly motivating, creative approach to business and enterprise will encourage you to explore the world of business and what makes or breaks an enterprise.

Course Aims:

To provide opportunities for students to develop a range of skills and techniques, personal qualities and attitudes essential for successful performance in working life.



What could I achieve?

The BTEC Tech Award is equivalent to 1 GCSE and is graded on the basis of L2 Distinction to Level 1 Pass.

How will I be Assessed?

Each component will be assessed against grading criteria set by the course awarding body. A variety of assessment methods will be used including performance observations, written evidence, case studies and projects. Emphasis will be based on practical application of the grading criteria, providing, where possible, a realistic scenario for students to develop.

Assessment will be through a combination of both external and internal assignments and tests based on the specific units studied. One of the mandatory units will be assessed in the format of an examination, which will be externally assessed.

What Skills will I need?

Delivering presentations in class, completing assignments within deadlines and managing personal study time are all ways of developing the communication, management and negotiation skills that are valued so highly in the work place.

What does the course involve?

- The course is made up of three components: two internally assessed and one that is externally assessed.
- The three-block structure, explore, develop and apply, has been developed to allow you to build on and embed your knowledge. This allows you to grow in confidence and then put into practice what you have learned.
- The assessment structure is also designed so that you can build on what you learn, and develop your assignment skills, as you move through the course.

Next Steps

Students achieving the Level 2 qualification will be able to progress to :

- Level 3 Cambridge Technical courses
- Other Level 3 courses including BTEC's and AS/A Levels
- Employment with training.

Course Computer Science GCSE
 Speak to:- Mr Holmes / Mr Renshaw

Why choose Computer Science

- It's a great way to develop critical thinking, analysis and problem-solving skills, which can be transferred to further learning and to everyday life
- Computer Science focuses on computational thinking, which develops problem solving skills that can be transferred to any subject area.

Course Aims:

This qualification enables students to

- Develop their understanding of current and emerging technologies and how they work
- Look at the use of algorithms in computer programs
- Think creatively, innovatively, analytically, logically and critically
- Acquire and apply creative and technical skills, knowledge and understanding of IT in a range of contexts
- Develop computer programs to solve problems

What could I achieve?

1 GCSE at grade 9-1

How will I be Assessed?

The GCSE contains 2 units of study. Computer Systems & Computational Thinking, Algorithms and Programming.

The two units are externally assessed. These are assessed through two 1hr 30 min examination papers set and marked by the exam board. These are each worth 50% each of the overall grade (100% in total). Students will also have the opportunity to undertake a programming project.

What Skills will I need?

- An interest in mathematics and problem solving
- Knowledge or interest of coding languages
- The ability to read and interpret information
- Basic computer and technology skills including using computers and other technology
- An enjoyment of using technology

Next Steps

Students achieving the GCSE award are able to progress to:

- A- Level GCE Computer Science
- Employment with training

Careers:

- Programmer
- Games Designer
- Software Developer

Introduction

Computer science is a fast-moving field that brings together many disciplines, including mathematics, programming, engineering, the natural sciences, psychology and linguistics.

Computer science is the theory and practice underpinning Information Technology. From its mathematical foundations it spans hardware and software engineering, the user interface, and the extension of computing technology into new and exciting areas.

The **GCSE in Computer Science** is engaging and practical, encouraging creativity and problem solving. It encourages students to develop their understanding and application of the core concepts in **computer science**.



What does the course involve?

Computer Systems:

An interesting and varied look at system architecture, computer networks, system security, software and legal and ethical issues.

Computational Thinking, Algorithms and Programming:

This unit focuses on algorithms, how sound, image and video are represented on a computer and programming techniques.

Programming project: Students create solutions to computing tasks chosen from a set of options supplied by the exam board.

Design Technology

AQA GCSE D&T (8552)

Speak to Mrs Ryan

Course Aims:

The course aims to enable students to;

- ◆ Work creatively when designing and making prototypes and products, applying technical and practical expertise.
- ◆ Recall and apply technical knowledge and designing & making principles, including a broad range of design processes, materials techniques and equipment.
- ◆ Understand the wider influences on D&T including; historical, social, cultural, environmental and economic factors.
- ◆ Participate confidently and successfully in an increasingly technological world.



What could I achieve?

The grades awarded are GCSE grades 9-1.

How will I be Assessed?

Unit 1: External assessment (50%)

A 2hr written examination. It is a mixture of multiple choice, short answer and extended response questions covering; core technical principles, specialist technical principles and the principles of designing and making products.

Unit 2: None examined assessment (NEA) (50%, internally assessed)

This is an individual practical project that showcases the skills you develop through the course. You will be assessed on investigating, designing, analysis, practical skills, evaluating and testing your ideas. You will choose the project you would like to do from a context set by the exam board at the start of year 11. This is an extended assessment that will take approximately 35 hours.

Introduction

Design is one of the few areas in which Britain is still a world leader. D&T is about designing products with creativity and originality, using a range of materials. It is an ideal course for anybody who enjoys designing, has a creative eye and is considering a career in product design, interior design, special effects, animation, architecture, photography, graphic design or any area of design.

What Skills will I need?

The subject will help you to develop your:

- ◆ Creativity and innovation skills
- ◆ Problem solving and organisational skills
- ◆ Analysis, evaluation and decision making skills
- ◆ Self motivation and determination

What does the course involve?

During year 10 you will work through a range of practical projects and develop your skills. This not only covers the theory, but also allows you to develop your own design style for the 'design and make' project you will complete in unit 2. You will learn a wide range of graphics and practical skills including 2D and 3D drawing, working with a range of materials, soldering, computer graphics and popups. The assessment units will be covered in yr11.



Next Steps

You can go on to study A Level D&T, a level 3 Diploma in Engineering or a level 3 technical award in Product Design. Students who have followed this course have gone on to study degrees in product design, architecture, interior design, computer graphics, film special effects, engineering, animation, and theatre and set design or advanced apprenticeships in the fields of design or construction.

Health and Social Care

Course

Level 1 or 2 BTEC Tech Award in Health and Social Care

Pearson

Speak to Ms Dunkerley

Introduction

The BTEC Tech in Health and Social Care has been developed in the health and social care sector to focus on education and training for health and social care learners.

It looks at the role of the health or social care worker, their relationship with patients/service users and their responsibilities towards patients/service users and the wider health and social care sector.

Course Aims:

To provide opportunities for health and social care learners to achieve a nationally recognised Level 1 or 2 vocationally specific qualification.

Providing opportunities for learners to develop a range of skills and techniques, personal qualities and attitudes essential for successful performance in working life



What could I achieve?

The BTEC Tech Award is equivalent to 1 GCSE. There are opportunities to gain further GCSEs through the completion of more units.

How will I be Assessed?

The Edexcel BTEC includes one externally assessed unit. This will assist learners as they progress either into higher levels of vocational learning or to related academic qualifications, such as GCEs.

The assessment approach for the internally assessed units in the qualification structure enables learners to receive feedback on their progress throughout the course as they provide evidence towards meeting the unit assessment criteria.

What Skills will I need?

Delivering presentations in class, completing assignments within deadlines and managing personal study time are all ways of developing the communication, management and negotiation skills that are valued so highly in the work place.

What does the course involve?

Three mandatory units covering the following topic areas:

Component 1: Human Lifespan development. Learners will investigate how, in real situations, human development is affected by different factors and that people deal differently with life events. Internally assessed.

Component 2: Health and Social Care services and values. Learners study and explore practically, health and social care services and how they meet the needs of real service users. They also develop skills in applying care values. Internally assessed.

Component 3: Health and Wellbeing. Learners will study the factors that affect health and wellbeing, learning about physiological and lifestyle indicators, and how to design a health and wellbeing improvement plan. Externally assessed.

Next Steps

BTEC National qualifications (Level 3), Cambridge Technical Qualifications at level 3 and A Levels.

Careers: The course equips you with the skills to work in any area of Health or Social care depending on the optional units you choose.

Hospitality and Catering

L1/2 Hospitality and Catering
EDUQAS exam board



Speak to
Mrs
Hodgson
or Miss
Hunt

Introduction

This exciting course from Eduqas (WJEC) offers a level 1 or 2 in Hospitality and Catering. It will equip learners with the knowledge, understanding and skills required to cook and also to apply the principles, of nutrition and healthy eating within the context of the Hospitality and Catering Industry.

Following this qualification will encourage learners to cook independently and enable them to make informed decisions about food and nutrition in order to be able to feed themselves and others affordably and nutritiously, now and later in life.

Course Aims:

By studying hospitality and catering Students will:

- ◆ Be able to demonstrate effective and safe cooking skills by planning, preparing and cooking a variety of food commodities whilst using different cooking techniques and equipment
- ◆ Develop knowledge and understanding of the functional properties and characteristics of food as well as a sound knowledge of the nutritional content of food and drinks
- ◆ understand the relationship between diet, nutrition and health, including the food related causes of ill health
- ◆ Understand the economic, environmental, ethical and socio-cultural influences on food availability, production processes, diet and health choices
- ◆ Demonstrate knowledge and understanding of how the catering industry operates
- ◆ Develop a deeper understanding of job roles and career opportunities within the hospitality and catering industry
- ◆ Be able to propose hospitality and catering provisions to meet specific requirements
- ◆ Understand and explore a range of ingredients and processes from different culinary traditions (traditional British and international) to inspire new ideas

What could I achieve?

The students will be graded on a Level 1 pass to Level 2 Distinction* scale. Level 2 Distinction* being the highest grade.

How will I be Assessed?

Unit 1 The Hospitality and Catering Industry

Exam taken online and lasts 90 minutes. This is worth 40%

Unit 2 Hospitality and Catering in Action

Learners apply their learning to safely prepare, cook and present nutritional dishes. They will draw on their learning of different types of provision and kitchen and front of house operations in Unit 1, as well as personal safety in their preparations.

<https://www.eduqas.co.uk/qualifications/hospitality-and-catering/>

What skills will I need?

.Good proficiency in literacy and numeracy.

An aptitude for working with ICT hardware and software

Be very motivated and able to work independently and effectively as part of a team.

To be able to effectively communicate with others.

To show a reasonable level of practical skills and good organisational skills

To have a basic love and enjoyment of food and practical lessons.

What does the course involve?

Students will study the following areas

1. The environment in which hospitality and catering providers operate
2. How the industry operates
3. Health and safety
4. Food commodities.
5. Principles of nutrition
6. Diet and good health
7. Where food comes from
8. Cooking and food preparation

Assessment 1: The hospitality and catering industry

The students will study the hospitality and catering industry including how the industry operates, jobs within the industry, how the principles of nutrition, health and safety requirements and how the industry has to change to meet specific requirements. There will be an online exam on this.

Assessment 2: Hospitality and catering in action

The students will be given a brief, they have to plan prepare and cook two dishes and accompaniments to match that brief. They will be assessed on their knowledge, creative and cooking skills.

Next Steps

This subject will offer opportunities for progression through a variety of routes in further education.

- Advanced Level Food Technology Diplomas and training.
- Modern Apprenticeships or employment opportunities such as Teaching and Food Product Design.
- Routes into food design and technology industry
- Health care, dietician, nutritionist routes

Speak to **Mr Holmes / Mr Renshaw / Mrs Barrow**

Course aims:

This qualification enables students to

- become independent and discerning users of ICT, able to make informed decisions about its use and aware of its implications for individuals, organisations and society
- develop independence, creativity and awareness of the digital media sector.
- acquire and apply creative and technical skills, knowledge and understanding of ICT and in a range of media contexts
- develop ICT-based solutions to solve problems
- develop their understanding of the legal, social, economic, ethical and environmental issues raised by ICT
- develop the skills to work collaboratively
- evaluate iMedia-based solutions

What could I achieve?

1 Vocational qualification Certificate equivalent to a GCSE

How will I be assessed?

1 exam and 3 coursework units

The mandatory units of Pre-Production and Creating Digital Graphics underpin the qualification and reflect key industry skills. The Pre-Production skills unit is assessed through an examination and contributes 25% of the marks for the qualification.

The optional units include comic strip development and interactive multimedia production. Each coursework unit is assessed through a practical task-based assessment with exam board-set tasks to support students in producing assessment evidence.

Next steps

Students achieving the GCSE award are able to progress to:

- BTEC Level 3 Media
- Employment with training

Careers:

- Programmer
- Games Designer
- IT Technician
- Systems Analyst
- Web Designer / Developer
- General careers in ICT/ Computing

Introduction

ICT is at the forefront of most business practices these days and it can give you the skills to run your own business. More companies are requiring managers to have good project management and IT skills, and three of the top ten jobs in the UK list a specific career in ICT. Also, computers are becoming more and more integrated into business and everyday life. These are just a few of the reasons why you might choose Creative iMedia as an option at KS4.

Digital Media is a key part of many areas of our everyday lives and vital to the UK economy. Production of digital media products is a requirement of almost every business so there is huge demand for a skilled and digitally literate workforce. This qualification will help students develop specific and transferable skills such as research, planning, and review, working with others and communicating creative concepts. The qualification's hands-on approach has strong relevance to the way young people use the technology required in creative media.



What skills will I need?

- The ability to read and interpret information
- Basic computer and technology skills including using computers and other technology e.g. phones and cameras
- The ability to complete coursework to a deadline
- An enjoyment of using technology

What does the course involve?

- Understanding the role of pre-production and the variety of techniques used
- Learning about how digital technology impacts on the lives of individuals, organisations and society
- Learning about current and emerging digital technologies including phones, cameras, computers, games consoles, media players etc.
- Learning how the online world works including its benefits and drawbacks
- Developing digital products such as websites, desktop publishing and interactive applications and games

Speak to **Mr Bousie or Mrs Thornton**

The course is an excellent combination of developing musical skills through performing, composing and listening to and appraising a wide variety of music.

Course aims:

GCSE Music is a course that focuses on developing practical music making skills (performing and composing), but also equally develops the listening and analytical skills required to study music at a higher level and become a well balanced all round musician.



What could I achieve?

The qualification you will achieve is a GCSE graded 9-1.

How will I be assessed?

You will produce both an ensemble OR ensemble and solo performance recorded at any time during the course. This Unit is worth 30% of the overall mark and is assessed by your teacher and moderated by Eduqas

You will produce *two* compositions which will be assessed by your teacher and moderated by Eduqas. This Unit is worth 30% of the overall mark.

You will complete a listening and written examination (1 hour and 15 minutes in length) based on pieces that you have studied during the course. This Unit is worth 40% of the overall mark. and is set and marked by Eduqas.

What skills will I need?

Students should already be studying a musical instrument or voice. Good performance skills will be an advantage, although these will be developed during the course. A certain amount of creative skill will be required for composition tasks. You should have good listening skills and be prepared to listen and study a wide range of music.

What does the course involve?

Students must study 3 units:

- **Component 1: Performing** - A minimum of two pieces, one of which must be an ensemble performance of at least one minute duration. The other piece(s) may be either solo and/or ensemble. One of the pieces performed must link to an area of study of the learner's choice. Total duration of performances: 4-6 minutes
- **Component 2: Composing** —You produce two compositions: 1 set to a brief and 1 free composition. The combined length of the two pieces should be between three and six minutes.
- **Component 3: Appraising**—Listening and Appraising (40%) - 1 hour 15 minute examination where you respond to questions based on the set musical works covered in this unit.

Next steps

A Level Music or A Level/BTEC National Diploma in Music Technology. Degree in Music or Music Technology. The course could be the starting point for a career in the music profession as a performer, teacher, composer or working in the recording industry or media.



BTEC Performing Arts (Acting)

Course :

Pearson BTEC Level 1/Level 2 Tech Award in Performing Arts

Speak to **Ms Oliver**

Introduction

The Edexcel BTEC Tech Award in Performing Arts has been designed to provide a vocational educational base for training, further education and employment within the performing arts sector; or any industry that requires strong communication skills. The qualification will develop students' abilities in Performing Arts—Acting.

Course aims:

Component 1- Exploring the Performing Arts: Students will observe and reproduce existing repertoire from professional artists. It offers an appreciation of Stanislavski's 'method acting', Brecht's Epic Theatre, as well as other practitioners such as Frantic Assembly.

Component 2- Developing Skills and Techniques: Here students will gain valuable acting performance and technical skills in a range of styles which they will then apply in performance. Students will learn to reflect on their performance for further improvement. This unit develops students into sound public performers, as well as encouraging confidence, enthusiasm, self esteem, conversation and social skills.

Component 3- Performing to a Brief: Students work in groups of between 3 and 7 members to create a performance based on a set brief.

What could I achieve?

BTEC Level 1/Level 2 Tech Award in Performing Arts.
At PASS, MERIT, DISTINCTION Level.

How will I be assessed?

The course has two internally assessed components, and one that's externally assessed:

Exploring the Performing Arts:

30% through internally assessed assignments.

Developing Skills and Techniques

30% through internally assessed assignments.

Performing to a Brief

40%. This is an externally set task where students respond to a brief and must create a group performance piece within a set time frame. The work is marked by an external examiner.



What skills will I need?

To take this course students need the following personal qualities:

- A willingness to try new skills and techniques.
- An ability to work with others.
- Creativity and imagination.
- Enthusiasm.
- An ability to focus.
- Confidence to have a go.

What does the course involve?

As the BTEC Tech Award in Performing Arts is a practical introduction to life and work in the industry, students will explore the sector while:

- developing specific Acting skills and techniques
 - devising and delivering an Actor workshop performance
 - analysing, evaluating and enhancing their acting skills.
- Students are expected to participate in acting events such as workshops, shows and festivals.



Next steps

Students can continue onto A level, BTEC (Level 3) or apprenticeship.

Careers: In a workforce that is highly competitive, the growing industries require soft skills such as the excellent communication skills drama can give. Drama gives a solid grounding for any career that requires communication with others. Past students have gone to train as doctors, nurses, hairdressers, actors, set designers, solicitors, writers, social workers, teachers, electricians and childcare workers to name a few.

BTEC Performing Arts (Dance)

Pearson BTEC Level 1/Level 2 Tech Award in Performing Arts

Speak to **Mrs Nevin**

Introduction

This course prepares young people for careers in Performing Arts and will provide a broad educational base for further training, further education or for employment within Performing Arts or Dance. It motivates learners via applied learning and assessment.

Course aims:

Component 1- Exploring the Performing Arts: Students will observe and reproduce existing repertoire from professional artists.

Component 2- Developing Skills and Techniques: Here students will gain valuable dance performance and technical skills in a range of styles which they will then apply in performance. Students will learn to reflect on their performance for further improvement.

Component 3- Performing to a Brief: Students work in groups of between 3 and 7 members to create a performance based on a set brief.



What skills will I need?

Students opting for this course must have a committed and disciplined approach to the subject in order to meet the assessment criteria. This includes full participation in all dance lessons and good organisation of dance kit. A range of dance styles are studied and so students must be willing to try different types of dance. Students should be able to work well as part of a team in order to help choreograph pieces and organise specific dance events.

What does the course involve?

As the BTEC Tech Award in Performing Arts is a practical introduction to life and work in the industry, students will explore the sector while:

- developing specific dance skills and techniques
 - devising and delivering a dance workshop performance
 - analysing, evaluating and enhancing their dance skills.
- Students are expected to participate in dance events such as workshops, shows and festivals.

What could I achieve?

A BTEC Award in Performing Arts (Dance)

How will I be assessed?

The course has two internally assessed components, and one that's externally assessed:

Exploring the Performing Arts

Weighting: 30% through internally assessed assignments.

Developing Skills and Techniques

Weighting: 30% through internally assessed assignments.

Performing to a Brief

Weighting: 40%. This is an externally set task where students respond to a brief and must create a group performance piece within a set time frame. The work is marked by an external examiner.

Next steps

After completing the course, students can continue on to further vocational and academic study at level 2 and level 3, as well as apprenticeships and traineeships. What's more, the transferable skills students master during their studies such as self-reflection, communication, teamwork and problem solving will also support their progress in the present and future.



BTEC First Award

Speak to **Mr Elliott or Mrs Elliott**

Introduction

The BTEC First Award provides an engaging and relevant introduction to the world of sport. It incorporates important aspects of the industry, such as fitness testing and training for sport and exercise, practical sports performance and sports leadership. It enables you to develop and apply your knowledge, while also developing a range of relevant practical, communication and technical skills.

Course aims:

The aims of the course are to:

This course will open your eyes to the amazing world of sports performance. You have the chance to develop wide-ranging knowledge into the how and why of physical activity and sport.

You can learn how to improve your performance through application of the theory.

BTEC Sport is about learning through a range of different contexts and the impact sport has on both ours and others' everyday lives. You will learn the reasons why we do things, why some people outperform others. You will delve into the principles behind how we can improve our fitness and performance.

What could I achieve?

BTEC Grades: Pass-Distinction*

How will I be assessed?

You will carry out tasks/assignments throughout the course. Your teacher will mark these, and so you will receive feedback as to how you are getting on.

For the assessment for Unit 3: *Applying the Principles of Personal Training*, you will be able to draw on the knowledge, skills and understanding you have developed in the qualification as a whole.

The assessment for Unit 1: *Fitness for Sport and Exercise* is an onscreen examination.



What skills will I need?

Students opting for this course must have a committed and disciplined approach to the subject and ideally play competitively in a sports team outside of the school in order to meet the assessment criteria. This includes full participation in all Physical Education lessons and good organisation of PE kit. A range of sports are studied therefore students must be able to adapt to different types of activity. Students should also be able to work well as part of a team in order to achieve good coursework grades.



What does the course involve?

You will study four units covering the underpinning knowledge and skills required for the sports sector:

- fitness for sport and exercise
- practical performance in sport
- applying the principles of personal training.
- Leading sports activities

Next steps

Students can progress onto:

- Level 3 BTEC Sport
- AS/A Levels

Speak to **Miss Geary**

Introduction

A GCSE course in Psychology introduces you to the incredible world of Human Behaviour looking at topics such as memory, perception, development, social influence, language thought and communication and brain and neuropsychology. Psychology is a scientific study of behaviour and so the course will also consider research methods, data analysis and other aspects of scientific research.

You will consider some of the fascinating research that has been done to try and answer the question 'Why do we do that?' and will see how the research findings are applied to everyday real-life situations.

Course aims:

This engaging and effective qualification introduces you to the fundamentals of psychology, developing critical analysis, independent thinking and research skills.

The course aims to develop an awareness of why psychology matters and enables you to acquire knowledge and understanding of how psychology works within society.

You will develop an understanding of the relationship between psychology and the social, scientific and contemporary issues in everyday life.

You will develop an understanding of ethical issues in psychology and develop a critical approach to scientific evidence and methods.

What could I achieve?

GCSE Psychology grades 9-1

How will I be assessed?

Students will sit two examinations in Year 11.

Unit 1 Cognition and Behaviour

worth 50% of the final GCSE grade

Unit 2 Social Context and Behaviour

worth 50% of the final GCSE grade

Each written paper lasts 1 hour 45 minutes and there are two papers to sit at the end of Year 11.

Assessment will consist of a variety of questions from multiple choice through to extended writing tasks.

What skills will I need?

This course will suit people who have an interest in what makes people tick; people who observe their own and others' behaviour and think, "I wonder why----?". It will suit those who have a mature, reflective outlook and are willing to persevere at something initially unfamiliar.

What does the course involve?

The course is divided into two units, Cognition and Behaviour and Social Context and Behaviour. There is scope for conducting small experiments and surveys, however the majority of the lessons are classroom based using text books and the internet to learn about the psychological approaches and research. You will read about and evaluate famous research studies that have been carried out to help us understand the causes of behaviour and see how this understanding can be applied to improve people's lives.



Next steps

Students who study GCSE Psychology often go on to study it at A level or university, or transfer to subjects such as Law, Health and Social Care or Sociology. The careers available in this field are wide ranging and include Clinical Psychologists, Sports Psychologists, teachers and Police Officers. Visit www.bps.org.uk to find out more.

NB You do not need to study the GCSE in order to take Psychology at A Level.



GCSE Religious Studies

AQA Religious Studies A
GCSE Religious Studies Full Course

Speak to Mr Bruce, Mrs Kane, Mr Ahmed or Mr Clark or your Beliefs and Values teacher.

Introduction

RS provokes challenging questions about the ultimate meaning and purpose of life, beliefs about God, issues of right and wrong, and what it means to be human. It develops students' knowledge and understanding of Christianity and Buddhism in relation to the topics we study. The course also explores non-religious beliefs, such as atheism and humanism.

Course Aims:

The specification aims to enable students:

- to develop knowledge and understanding of religious beliefs, teachings, and sources of wisdom and authority, including through their reading of key religious texts.
- to construct well-argued, well-informed, balanced and structured written arguments, demonstrating their depth and breadth of understanding of the subject.
- to engage with questions of belief, value, meaning, purpose, truth, and their influence on human life.
- to reflect on and develop their own values, beliefs and attitudes in the light of what they have learnt and contribute to their preparation for adult life in a pluralistic society and global community.
- demonstrate knowledge and understanding of two religions understand significant common and divergent views between and/or within religions and beliefs.
- apply knowledge and understanding in order to analyse questions related to religious beliefs and values
- construct well-informed and balanced arguments on matters concerned with religious beliefs and values.

What could I achieve?

GCSE Grades 9-1

How will I be Assessed?

Students will take 2 examination of 1 hour and 45 minutes each at the end of a three year course. (Year 9 to Year 11)

Component 1: The study of religions: beliefs, teachings and practices.

Component 2: Thematic studies

For each exam...

96 marks (plus 3 marks for spelling, punctuation and grammar (SPaG))

50% of GCSE Questions Each religion has a common structure of two five-part questions of 1, 2, 4, 5 and 12 marks. Each religion is marked out of 48.

Questions

Each religion has a common structure of two five-part questions of 1, 2, 4, 5 and 12 marks. Each religion is marked out of 48.



What Skills will I need?

To be able to consider, enquire, reflect, analyse, interpret and evaluate issues.

What does the course involve?

Component 1: The study of religions:

Beliefs, teachings and practices of Buddhism and Christianity

Component 2: Thematic studies

Four religious, philosophical and ethical studies themes

Theme A: Relationships and families.

Theme B: Religion and life.

Theme D: Religion, peace and conflict.

Theme E: Religion, crime and punishment.



Next Steps

Students who

study Religious Studies often go on to study it at A level or University. The range of skills gained from the programme of study will support your learning in other humanities subjects such as History, Geography, English, Philosophy, Law, Sociology, Psychology or Politics. Students can also progress onto Level 3 qualifications, more specifically, BTECs such as Health and Social Care.

Careers:

The course gives students the opportunity to develop skills in evaluation and consideration of issues from a range of perspectives. These skills are highly valued by a range of employers, such as the public services and the caring professions.

T **GETHER** MOTIVATION : **OPTIMISM** : UNDERSTAND & ACCEPT **BELIEVE**
 ★ DETERMINATION ★ : DIFFERENCE ★★★★★★

LEARN **INSPIRE** teamwork ★ **STRONG** ★
 CHALLENGE YOURSELF WE VALUE OUR STAFF WORK ETHIC

ASPIRE **LOVE** to learn **TARGETS**
 PREPARE FOR SUCCESS

VISION : **RESPECTFUL**
 ALWAYS STRIVE TO IMPROVE remain optimistic **PRIDE**
 >>> **SUPPORT** **HIGHEST EXPECTATIONS** **PARENTS CARERS** **PREPARE TO THRIVE**

Glossopdale School
 To aspire, endeavour and thrive together.
THRIVE
 Be kind **PRIDE**
 Plan for **YOUR FUTURE**
 >>>

T **GETHER** MOTIVATION : **OPTIMISM** : UNDERSTAND & ACCEPT **BELIEVE**
 ★ DETERMINATION ★ : DIFFERENCE ★★★★★★

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 >>>

What happens next?

There are a range of activities and sessions available to students in order that they may access information, advice and guidance regarding their option choices. Please refer to the calendar on Page 4.

- Friday 23rd of April—All students in Year 9 will undertake some Taster Sessions in option subjects that they may wish to study in Key Stage 4.
- Weeks commencing 15th March and 22th March—Information, advice and guidance through the Personal Development programme in tutor time
- Week commencing 9th March—Options Advice Clinic every lunchtime in the Progress Office.
- Careers Day 11th of March—All year 9 students take part in different careers sessions throughout the day.

The Key Stage Options Evening

We encourage parents and students to attend our Key Stage 4 Options Evening on Thursday 11th March. During this evening you will be able to speak to subject teachers regarding the content and requirements of courses, see examples of coursework and examination papers and have any queries regarding Key Stage 4 subjects answered.

The Options Form

Options form can be found online ([here](#)). Option forms must be completed NO LATER than Thursday the 29th of April 2021.

Analysing Choices

Once Options forms are received, we take everyone’s choices and create options blocks which allow the majority of students to get their first choices. Where subject courses have low numbers the course may not run. All courses may be subject to change based upon changes to specification, Government changes and in some cases the content or type of course may change to reflect the cohort of students.

A senior member of staff will interview any student who has not received their first choice and we will agree to another choice. Parents will be informed of these interviews.

A letter will be sent home confirming the final option allocations.



Qualifications

As in previous years Key Stage Awards will be made in grades.

These grades are:

New GCSE Grades 9-1

BTEC Level 2 Distinction*, Distinction, Merit, Pass

Level 1 qualifications are equivalent to GCSE grades D-G (3-1)

Level 2 qualifications are equivalent to GCSE grades A*-C (9-4)

The Government has changed the weighting of courses for **school performance tables**. This means that in league tables all qualifications – regardless of size – will count as the equivalent of one GCSE

New GCSE Points	1	2	3	4	5	6	7	8	9
Old GCSE Grades	G/F-	F/E	E+/D	C	C+/B-	B/B+	A	A+/A*	A*

NEW GCSE GRADING STRUCTURE									
9	8	7	6	5	4	3	2	1	U
A*		A		B		C		D	
CURRENT GCSE GRADING STRUCTURE									

Leavers 2021 courses. ([Click this link for the Gov.uk details of changes](#))

New style 9-1 GCSE		Vocational
English Language	Art	Health and Social Care
English Literature	Computer Science	Business
Mathematics	Music	Performing Arts—Acting or Dance
Science	Psychology	Hospitality and Catering
Religious Studies	Design Technology	ICT/Media
History		Sport
Geography		
French		
German		



Frequently Asked Questions

Q: Will I definitely get my first choice?

A: Whilst most students will get their first choice there will be some who do not. This is because we will create the blocks in order to meet the majority of students' choices. A subject in the timetable at the same time as another subject would mean that a students cannot follow both courses.

Q: Why do you do it this way? Wouldn't it be better to make the blocks first?

A: Some schools do this but it means that some combinations of subjects don't run together which we otherwise could have put on. By setting the blocks before students make the choices we would cut off some combinations unnecessarily. By creating the blocks this way we know there will be some disappointed students, however, the vast majority will get their first choice. In 2018, all but 5 students in Year 9 were able take all three of their first choice subjects.

Q: If I take a vocational course (like a BTEC) does it mean that I can't go to university?

A: No, this is not the case. Some universities would prefer BTECs while others prefer A-level courses. In most cases taking a BTEC in Year 10 and 11 will not prevent you from taking A-levels at Post 16. It really does depend on the course you want to take at university. A good guide for information about this is the "Russell Group Informed Choices" booklet produced by the Russell Group (the UK's 20 leading universities). Additionally the Which Guide to Universities has helpful information and can be found at www.which.co.uk/university

Q: What happens if I start a course and don't like it?

A: We will discuss option choices with students and parents and carers. The most important part of this process is finding a curriculum that suits each student at the school.

Q: Are there courses that are not on the list?

A: We sometimes find that it is necessary to find courses for individual students which are provided by people outside of the school. These courses are usually designed for students with very specific needs in order to ensure that they can make progress into a relevant career.

Q: I'm not sure what job I want to do so how can I make sure I pick the right subjects.

A: It is important to ensure that students select subjects that they are interested in, in order to ensure that they receive a broad, balanced curriculum.

Q: What are the changes the government have recently made to BTEC courses?

A: The aim of the government changes is to bring BTEC (and other vocational qualifications) in line with GCSEs. This means that all BTEC courses will now have some external assessment. This may be an exam or it may be a piece of work that is sent off to the exam board for moderation.

Q: Why can students study Dance or Drama and not both?

A: BTEC Dance and Drama have the same core units of learning and therefore students are only allowed to take one of these courses.

Q: Can courses change during the year?

A: As some of these courses are new and the materials have not all been provided by the exam boards we may have to change boards to ensure students have a greater chance of success. We will contact parents if this is the case. When details change the electronic version of this booklet will be updated on the website.

T  **GETHER**



Key Stage 4 Qualifications: Options

This form will be completed online.

Google form can be found here <https://forms.gle/7B3N9iXjF5NXPby97>

First Name *

Your answer _____

Surname *

Your answer _____

Tutor Group *

Choose ▾

Ebacc Subject (1) *

- French
- Geography
- German
- History

Option 2 *

- Art and Design (GCSE)
- Photography (GCSE)
- Graphics (GCSE)
- Textiles (GCSE)
- Business (OCR L1/2)
- Computer Science (GCSE)
- Design Technology (GCSE)
- French (GCSE)
- Geography (GCSE)
- German (GCSE)
- Health and Social (BTEC L1/2)
- History (GCSE)
- Hospitality and Catering (Eduqas L1/2)
- ICT/iMedia (L1/L2)
- Music (GCSE)
- Performing Arts (Acting) (BTEC)
- Performing Arts (Dance) (BTEC)
- Sport (BTEC)
- Psychology (GCSE)
- Religious Studies (GCSE)

	Board	Spec	Link
Art	AQA	8206	http://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-8201-8206
Business Applied	Pearson		https://qualifications.pearson.com/en/qualifications/btec-tech-awards/enterprise.html
Biology	AQA	8461	http://www.aqa.org.uk/subjects/science/gcse/biology-8461
Hospitality and Catering	eduqas		http://www.eduqas.co.uk/qualifications/hospitality-and-catering/
Chemistry	AQA		http://www.aqa.org.uk/subjects/science/gcse/chemistry-8462
Computer Science	OCR	J267	http://www.ocr.org.uk/qualifications/gcse-computer-science-j276-from-2016/
ICT / Media	OCR		https://www.ocr.org.uk/qualifications/cambridge-nationals/creative-imedia-level-1-2-award-certificate-j807-j817/
Dance	Pearson		https://qualifications.pearson.com/en/qualifications/btec-tech-awards/performing-arts.html
Design Technology	AQA	8552	http://www.aqa.org.uk/subjects/design-and-technology/gcse/design-and-technology-8552
Drama	Pearson		https://qualifications.pearson.com/en/qualifications/btec-tech-awards/performing-arts.html
English Lit	AQA	8702	http://www.aqa.org.uk/subjects/english/gcse/english-literature-8702
English Lan	AQA	8700	http://www.aqa.org.uk/subjects/english/gcse/english-language-8700
French	AQA		http://www.aqa.org.uk/subjects/languages/gcse/french-8658
Geography	eduqas	B	http://www.eduqas.co.uk/qualifications/geography/gcse-b/
German	AQA		http://www.aqa.org.uk/subjects/languages/gcse/german-8668
Health App	Pearson		http://www.ocr.org.uk/qualifications/cambridge-nationals-health-and-social-care-level-1-2-j801-j811-j821/
History	AQA	8145	http://www.aqa.org.uk/subjects/history/gcse/history-8145
Mathematic	Pearson	1MA1	https://qualifications.pearson.com/en/qualifications/edexcel-gcses/mathematics-2015.html
Music	Pearson		http://qualifications.pearson.com/content/dam/pdf/GCSE/Music/2116/specification/Specification_GCSE_L1-L2_in_Music.pdf
Sport	OCR		https://qualifications.pearson.com/en/qualifications/btec-firsts/sport-2012-nqf.html
Physics	AQA	8483	http://www.aqa.org.uk/subjects/science/gcse/physics-8463
Psychology	AQA	8182	http://www.aqa.org.uk/subjects/psychology/gcse/psychology-8182
Religious	AQA	8062	http://www.aqa.org.uk/subjects/religious-studies/gcse/religious-studies-a-8062/specification-at-a-glance
Science	AQA	8464	http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464