# Bradford Forster Academy

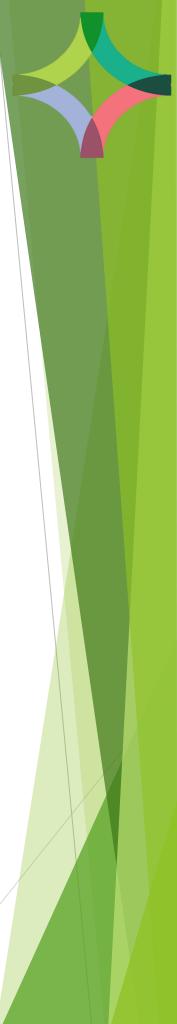
"Everything is possible for one who believes" (Mark 9:23)



### Year 9 Options Booklet 2024

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#### Introduction

This booklet is designed to help you make your choice of subjects to follow in Key Stage 4. These

courses will help prepare you for external examinations & for whatever career or further education courses you wish to follow.

It is important that you read the information carefully as well as consulting with others to help you make the most appropriate & sensible choices.

Make sure that you talk to:

- Your parents or Carers
- Your current teachers & your form tutor
- Teachers of the subjects you are thinking of choosing
- Older students who have experience of these subjects

Key Dates:

Options Evening- Wednesday 21st February

Deadline for options form- Friday 8th March

The English Baccalaureate (Ebacc)

The English Baccalaureate (Ebacc) is a suggested route of study for students at KS4. It includes studying many of the core GCSE subjects. It is not compulsory, nor is it a qualification, but if you are suited to an academic route through KS4 then you should seriously consider taking the Ebacc subjects

Ebacc pathway = English + Maths + Science + a Humanity (Geography or History) + a Foreign Language.

#### Letter from the Principal

Dear Year 9 students,

As you know, this year is the start of a very important time for you at school as you choose the subjects that you would like to focus on for the next 2 years to take you right up to your GCSE year. This is also a very exciting time as you get the chance to think about what you enjoy the most in school at the moment and really focus on it. You may have already decided what you want to do after you have left school and if so, then consider what subjects you may need to access that course. Please ask us for support in finding that information if you need to. Please also ask us at school about some good advice for when you choose your options and we will help you as much as possible. Take the following steps:

 Think about which subjects you currently enjoy
 Think about which subjects you might need for what you would like to do in the future
 Think about the subjects where you feel successful.

4.Speak to staff at school and trusted family and friends as well to get their advice

Some things to remember are that your friends may choose something different. This is fine. You need to choose the subjects that are best for you, not your friends. You don't want to choose a subject that you regret so think very carefully about the about 4 points above before you make your final decision. Please come and speak to us in school, especially your subject teachers so that you have all the information that you need about the course **before** you decide.

All we want for you in school is to be successful and have more choices when you leave school than when you started. If you work hard, then you will absolutely do well. Spend time thinking about the right options for you before making your final decision

Gemma Earles Principal

# Completing your options form

#### **Completing the Options Form**

Please indicate a first & a second choice in each block, the options form will be sent to you in a link.

If there is an issue with your choices & they don't meet the criteria someone will speak to you to discuss.

We will try & give you as many of your option choices as possible but there may be circumstances (too many or too few students choosing a particular subject) which mean that we cannot give you exactly the subject combination that you want.

Students will be able to choose from the following subjects from the following:

Option A	Option B	Option C	Option D
Geography (G)	Geography (G)	Geography (G)	Geography (G)
History (G)	History (G)	History (G)	History (G)
Art (G)**	Food & Nutrition (G)*	Spanish (G)	Spanish (G)
Business (G)	Resistant Materials (G)*	Food & Nutrition (G)*	Art (G)**
Citizenship (G)	Music (G)+	Resistant Materials (G)*	Photography (G)**
Media Studies (G)	Digital IT (V)	Business (G)	Religious Studies (G)
Health & Social Care (V)	Sport Studies (V)	Religious Studies (G)	Health & Social Care (V)
Religious Studies (G)	Health & Social Care (V)	Performing Arts (V)+	Digital IT (V)
	Citizenship (G)	Sport Studies (V)	

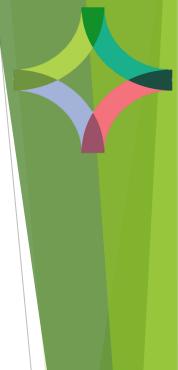
\* Pick one, not both;

+ pick one, not both unless confirmed by DWD and Subject Leader;

\*\* pick one, not both.

If attendance <97% one vocational subject only (V) GCSE (G)

Please note that some students will follow an alternative pathway, these students will be contacted and provided with information separately.



Course Title:	AQA GCSE English Language and English Literature		
QAN Code:	8700/8702		
Overview:	English opens many doors for your future. You will develop the skills needed to read, understand and analyse a range of different writing and discuss them confidently. You will be helped to develop your writing so that you can write accurately and effectively for a range of different purposes and audiences. By studying English Language and Literature you develop your communication skills and improve your ability to empathise and understand others' beliefs and situations		
What will I learn?	<ul> <li>KS4 GCSE English Language</li> <li>Spoke Language: Pupils must show their competence and confidence in speaking and listening through a range of situations.</li> <li>Reading: Pupils will need to read fiction and non-fiction texts, demonstrating an informed engagement with them. The range will include contemporary and pre-20th-century literature.</li> <li>Writing: Pupils will need to show an ability to write in a wide variety of styles and forms, including critical and imaginative responses to literary and factual material.</li> <li>Presentation: Pupils should be able to write fluently and legibly and present finished work clearly and attractively.</li> <li>KS4 GCSE English Literature</li> <li>Students engage with and develop the ability to read, understand and respond to a wide range of literary texts from around the world and develop an appreciation of the ways in which authors construct their texts. There is a focus on developing the skills needed for literary study. Students explore through literature, their own and other cultures. Pupils will be encouraged to develop critical and analytical responses by studying prose, poetry and drama from diverse literary periods. Texts include: An Inspector Calls, Macbeth and A Christmas Carol.</li> </ul>		
How will I be assessed?	KS4 GCSE Exam board: AQA. The GCSE is 100% exam based. Language Paper 1: Explorations in creative reading and writing (50% of GCSE) Language Paper 2: Writer's viewpoints and perspectives (50% of GCSE) Literature Paper 1: Shakespeare and the 19 <sup>th</sup> -century novel (40% of GCSE) Literature Paper 2: Modern texts and poetry (60% of GCSE)		
Future Opportunities:	<ul> <li>Spoken Language: You will write, revise and perform a spoken language exam on a topic of your choice and be asked questions by your audience.</li> <li>Possible routes into further education include: AS/A2 English Language and Literature.</li> <li>Future career opportunities may include: Journalist, author, blogger, teacher or lecturer, marketing executive, politician, lawyer, translator, librarian and linguist. However, having a good grade in GCSE English Language or Literature does open doors for further studies for the vast majority of careers.</li> </ul>		
Further Information :	Some useful websites and sources of information are: LitCharts: <u>http://www.litcharts.com/</u> BBC Bitesize revision: <u>http://www.bbc.co.uk/education</u> Shakespeare 'Unlocked': <u>http://www.bbc.co.uk/arts/shakespeare/</u> 'No Fear' Shakespeare: <u>http://nfs.sparknotes.com/</u> 'Sparknotes': <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Sparknotes': <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Sparknotes': <u>http://www.sparknotes.com/</u> Sparknotes': <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Sparknotes': <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Sparknotes': <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Shakespeare: <u>http://www.sparknotes.com/</u> Sparknotes': <u>ht</u>	+ \ \ + \ \ I	
	https://79590737.flowpaper.com/English2020/		

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Course Title:	Pearson GCSE Maths	
Overview:	The aims and objectives of the Edexcel GCSE (9–1) in Mathematics are to enable students to: • develop fluent knowledge, skills and understanding of mathematical methods and concepts • acquire, select and apply mathematical techniques to solve problems • reason mathematically, make deductions and inferences, and draw conclusions • comprehend, interpret and communicate mathematical information in a variety of forms appropriate to the information and context.	
What will I learn?	The assessments will cover the following content headings: 1 Number 2 Algebra 3 Ratio, proportion and rates of change 4 Geometry and measures 5 Probability 6 Statistics AO1 Use and apply standard techniques AO2 Reason, interpret and communicate mathematically AO3 Solve problems within mathematics and in other contexts	
Entry Requirements and Advice:	The qualification builds on the content, knowledge and skills developed in the Key Stage 3 Programme of Study for Mathematics. All students will study Maths throughout the whole of Key Stage 4.	
How will I be assessed?	Two tiers are available: Foundation (grades 1 to 5) and Higher (grades 4 to 9) The qualification consists of three equally-weighted written examination papers. All three papers must be at the same tier of entry and must be completed in the same assessment series. Paper 1 is a non-calculator assessment and a calculator is allowed for Paper 2 and Paper 3. Each paper is 1 hour and 30 minutes long. Each paper has 80 marks. The content outlined for each tier will be assessed across all three papers. Each paper will cover all Assessment Objectives. Each paper has a range of question types; some questions will be set in both mathematical and non-mathematical contexts. The qualification will be graded and certificated on a nine-grade scale from 9 to 1 using the total mark across all three papers where 9 is the highest grade. Individual papers are not graded.	
Future Opportunities:	Students can progress from this qualification to Level 3 qualifications in numerate disciplines, such as: • Core Mathematics • GCE Mathematics • GCEs in the sciences • GCE Geography • GCE Psychology • other qualifications that require mathematical skills, knowledge and understanding. GCSE Mathematics is a requirement for progression to a wide range of courses at Level 3. Students are expected to continue with their study of GCSE Mathematics after the age of 16 if they have not achieved the qualification at Key Stage 4. 6	
Further Information:	Please see Mrs Box for further information. https://79590737.flowpaper.com/Maths2020/	

Overview:         In this course you will study biology, chemistry and physics. As part of studying all three sciences you will to have to complete 24 compulsory practical activities. At the end of the course, you will complete six examinations and will be awarded two GCSE grades.           What will I         Throughout the course:         •You will be encouraged to develop a range of scientific skills and work to the best of your ability.           You will learn bow to analyse data from tables, graphs and text.         •You will learn bow to analyse data from tables, graphs and text.           You will learn bow to analyse data from tables, graphs and text.         •You will learn boy to analyse data from tables, graphs and text.           You will learn bow to analyse data from tables, graphs and text.         •You will develop your practical skills.           You will develop your practical skills.         •You will develop your practical skills.           You will develop your practical skills.         •You will develop a fragmame of \$tudy for science. All students will study science throughout the whole of Key Stage 4.           Entry Requirements and Advice:         The qualification builds on the content, knowledge and skills developed in the Requireed practical you have completed six exam papers. Each exam will be 1 hour and and Advice:           How will I be assessed?         Exams are 100% of the marks.           At the end of Y11 you will complete six exam papers. Each exam will be 1 hour and longer written response questions. You will be akked questions about the 24 required practical you have completed as part of your studies. Altendance to all lessons is	Course Title:	AQA GCSE Combined Science
all three sciences you will disc have to complete 24 computery practical activities. At the end of the course, you will complete six examinations and will be awarded two GCSE grades.         What will I       Throughout the course:         •You will be encouraged to develop a range of scientific skills and work to the best of your ability.         •You will learn to plan valid investigations using scientific variables.         •You will learn to plan valid investigations using scientific variables.         •You will develop your blobagy, chemistry and physics knowledge and practise using this to explain your observations.         Fintry Requirements and Advice:         The qualification builds on the content, knowledge and skills developed in the Key Stage 3 Programme of Study for science. All students will study science throughout the whole of Key Stage 4.         How will I be assessed?       Exams are 100% of the marks         At the end of Y11 you will complete six exam papers. Each exam will be 1 hour and lenger written response questions. You will be asked questions about the 24 required practical you have completed as part of your studies. Altendance to all lessons is therefore vitally important!         Future       We will work to develop:         •your literacy and numeracy skills.         •your literacy will wave to develop:         •your literacy and numeracy skills.         •you	QAN Code:	601/8758/X
leam?       *You will be encouraged to develop a range of scientific skills and work to the best of your ability.         *You will learn how to analyse data from tables, graphs and text.       *You will learn how to analyse data from tables, graphs and text.         *You will develop your practical skills.       *You will develop your practical skills.         *You will develop your practical skills.       *You will develop your practical skills.         *You will develop your biology, chemistry and physics knowledge and practise using this to explain your observations.         Entry       The qualification builds on the content, knowledge and skills developed in the Key Stage 3 Programme of Study for science. All students will study science throughout the whole of Key Stage 4.         How will I be assessed?       Exams are 100% of the marks.         At the end of Y11 you will complete six exam papers. Each exam will be 1 hour and 15 minutes long. It will include a mixture of multiple choice questions and longer written response questions. You will be asked questions about the 24 required practical you have completed as part of your studies. Attendance to all lessons is therefore vitally important!         Future       We will work to develop: *your practical skills.       *your knowledge of the world around us and 'how stuff works'!         A good science qualification is essential for careers in: architecture, nursing, wetering science, medicale, teaching, engineering, sports coach, pharmary science, medicale, teaching, engineering, sports coach, pharmary science, medicale, teaching, engineering, sports coach, pharmary science, will value the problem solving skills and knowled	Overview:	all three sciences you will also have to complete 24 compulsory practical activities. At the end of the course, you will complete six examinations and will
Requirements and Advice:       Key Stage 3 Programme of Study for science. All students will study science throughout the whole of Key Stage 4.         How will I be assessed?       Exams are 100% of the marks. At the end of Y11 you will complete six exam papers. Each exam will be 1 hour and 15 minutes long. It will include a mixture of multiple choice questions and longer written response questions. You will be asked questions about the 24 required practical you have completed as part of your studies. Attendance to all lessons is therefore vitally important!         Future Opportunities:       We will work to develop: -your literacy and numeracy skills. -your literacy and numeracy skills. -your knowledge of the world around us and 'how stuff works'! A good science qualification is essential for careers in: architecture, nursing, veterinary science, medicine, teaching, engineering, sports coach, pharmacist, research scientist. Even if a career you are interested in does not state a science GCSE as essential, all employers will value the problem solving skills and knowledge you will gain from this qualification.         Further Information :       Please speak to Mr Peck / Mrs Greenwood / Mrs Parsons for further information. http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464	What will I learn?	<ul> <li>You will be encouraged to develop a range of scientific skills and work to the best of your ability.</li> <li>You will learn how to analyse data from tables, graphs and text.</li> <li>You will learn to plan valid investigations using scientific variables.</li> <li>You will develop your practical skills.</li> <li>You will develop your biology, chemistry and physics knowledge and practise</li> </ul>
assessed?       At the end of Y11 you will complete six exam papers. Each exam will be 1 hour and 15 minutes long. It will include a mixture of multiple choice questions and longer written response questions. You will be asked questions about the 24 required practical you have completed as part of your studies. Attendance to all lessons is therefore vitally important!         Future Opportunities:       We will work to develop: •your practical skills. •your literacy and numeracy skills. •your uncertain studies of the world around us and 'how stuff works'!         A good science qualification is essential for careers in: architecture, nursing, veterinary science, medicine, teaching, engineering, sports coach, pharmacist, research scientist.         Even if a career you are interested in does not state a science GCSE as essential, all employers will value the problem solving skills and knowledge you will gain from this qualification.         Further Information :       Please speak to Mr Peck / Mrs Greenwood / Mrs Parsons for further information: http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy.8464	Entry Requirements and Advice:	Key Stage 3 Programme of Study for science. All students will study science
Opportunities:       •your practical skills.         •your literacy and numeracy skills.       •your knowledge of the world around us and 'how stuff works'!         A good science qualification is essential for careers in: architecture, nursing, veterinary science, medicine, teaching, engineering, sports coach, pharmacist, research scientist.         Even if a career you are interested in does not state a science GCSE as essential, all employers will value the problem solving skills and knowledge you will gain from this qualification.         Further Information :       Please speak to Mr Peck / Mrs Greenwood / Mrs Parsons for further information.         http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464	How will I be assessed?	At the end of Y11 you will complete <b>six exam papers</b> . Each exam will be 1 hour and 15 minutes long. It will include a mixture of multiple choice questions and longer written response questions. You will be asked questions about the 24 required practical you have completed as part of your studies. Attendance to
Information :         Please speak to Mr Peck / Mrs Greenwood / Mrs Parsons for further information.           http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464	Future Opportunities:	<ul> <li>•your practical skills.</li> <li>•your literacy and numeracy skills.</li> <li>•your knowledge of the world around us and 'how stuff works'!</li> <li>A good science qualification is essential for careers in: architecture, nursing, veterinary science, medicine, teaching, engineering, sports coach, pharmacist, research scientist.</li> <li>Even if a career you are interested in does not state a science GCSE as essential, all employers will value the problem solving skills and knowledge you</li> </ul>
	Further Information :	http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464

Overview:         The GCSE Religious Studies A specification offers a range of faith-specific aplors and a variety of relevant and contemporary themes. The GCSE covers the major world religions, however al Bradford Forster Academy we will explore Christianity and Islam.           We will explore four contemporary ethical themes, ensuing that you will explore Christianity and Islam.           We will explore four contemporary ethical themes, ensuing that you will explore Christianity and Islam.           We will explore four contemporary ethical themes, ensuing that you will explore Christianity and Islam.           We will explore four contemporary ethical themes, ensuing that you will explore Christianity and Islam.           We will explore four contemporary ethical themes, ensuing that you will explore curves the major work with district (Heas). Islam the easilis will help you access a wide range of 13/45 courses and will help you progress in the workplace.           What will Hearn?         Throughout the course you'll also learn valuable skills which will help you access a wide range of 13/45 courses and will help you progress in the workplace.           Provescient and problem skills         ••• and construct an argument estacying a subject that will lead to late of different career opportunities and further education courses?           Do you wonder about how the world we live came to be?         Do you work independently, critically evaluate events and come to clear judgements?           If you have answered YES to the above, then this course is for you.         The course will be assessed by 2 final exam papers at the end of year 11. Each paper is 1hr and 45 minutes in length.         The CCSE exa	Course Title:	AQA GCSE Religious Studies	
aptions and a variety of relevant and contemporary themes. The GCSE covers the major world religions, however at Bradford Forster Academy we will explore Christianity and Islam.         We will explore four contemporary efficial themes, ensuring that you will have a diverse choice of initiging subjects to explore and discuss. You will also gain an appreciation of how religion, philosophy and ethics form the basis of our culture. Pupils will develop analytical and artificial thinking skills, the ability to work with abstract itdees, leadership and research skills. All these skills will help prepare you for further study.         What will Heam?       Throughout the course you'll also learn valuable skills which will help you access a wide range of 13/4/S courses and will help you progress in the workplace. •excellent communication and writing skills •how to construct an argument •nessearch and problem skills •investigation and problem skills •investigation and problem skills •investigation and problem skills •investigation and problem skills •und the contract on argument •assert and problem skills •und the contract on argument •assert and problem skills •investigation and problem skills •und studying a subject that will lead to lots of different career apportunities and further education courses? Can you work independently, critically evaluate events and come to clear judgements? If you have answered YES to the above, then this course is for you.         How will I be assessed?       The course will be assessed by 2 final exam papers at the end of year 11. Each paper is 1hr and 45 minutes in length. The CosEs exams in Religious Studies Ainclude questions that allow students to demonstrate their ability to: •apply knowledge and understanding of two religions •apply knowledge and understanding of two religions •apply knowledge and undestranding in order to analyse questions related to reli	QAN Code:	601/8400/0	
a wide range of L3/4/5 courses and will help you progress in the workplace.         •excellent communication and writing skills         •how to construct an argument         •research and problem skills         •investigation and problem solving skills         •analytical and interpretation skills.         Entry         Requirements         and Advice:         Do you wonth a continue studying a subject that will lead to lots of different career opportunities and further education courses?         Can you work independently, critically evaluate events and come to clear judgements?         If you have answered YES to the above, then this course is for you.         How will I be assessed?         De you wont de assessed by 2 final exam papers at the end of year 11. Each paper is 1hr and 45 minutes in length.         The GCSE exams in Religious Studies A include questions that allow students to demonstrate their ability to:         •apply knowledge and understanding of two religions         •apply knowledge and understanding of key sources of wisdom and authority including scripture and/or sacred texts, where appropriate, which support contemporary religious faith         •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 set out in the subject content.         Future       Religious Education is an academic subject and is highly valued	Overview:	options and a variety of relevant and contemporary themes. The GCSE covers the major world religions, however at Bradford Forster Academy we will explore Christianity and Islam. We will explore four contemporary ethical themes, ensuring that you will have a diverse choice of intriguing subjects to explore and discuss. You will also gain an appreciation of how religion, philosophy and ethics form the basis of our culture. Pupils will develop analytical and critical thinking skills, the ability to work with abstract ideas, leadership and research skills. All these skills will help	
Requirements and Advice:       Do you want to continue studying a subject that will lead to lots of different career opportunities and further education courses?         Can you work independently, critically evaluate events and come to clear judgements?       If you have answered YES to the above, then this course is for you.         How will I be assessed?       The course will be assessed by 2 final exam papers at the end of year 11. Each paper is 1 hr and 45 minutes in length.         The GCSE exams in Religious Studies A include questions that allow students to demonstrate their ability to: • apply knowledge and understanding of two religions • apply knowledge and understanding of two religions • apply knowledge and understanding of key sources of wisdom and authority including scripture and/or sacred texts, where appropriate, which support contemporary religious faith • understand significant common and divergent views between and/or within religions and beliefs • understand significant common and divergent views between and/or within religious beliefs and values • construct well-informed and balanced arguments on matters concerned with religious beliefs and values set out in the subject content.         Future Opportunities:       Religious Education is an academic subject and is highly valued by FE colleges, universities and employers. Many employers (especially the police, army and the caring professions) regard GCSE Religious Studies as a good qualification as it shows that you are aware of other people's beliefs and the nature of the society we live in. Future career opportunities may include a career in law, education, politics, the media, business and many more.	What will I learn?	a wide range of L3/4/5 courses and will help you progress in the workplace. •excellent communication and writing skills •how to construct an argument •research and problem skills •investigation and problem-solving skills	
assessed?       paper is 1 hr and 45 minutes in length.         The GCSE exams in Religious Studies A include questions that allow students to demonstrate their ability to: <ul> <li>apply knowledge and understanding of two religions</li> <li>apply knowledge and understanding of key sources of wisdom and authority including scripture and/or sacred texts, where appropriate, which support contemporary religious faith</li> <li>understand the influence of religion on individuals, communities and societies</li> <li>understand significant common and divergent views between and/or within religious beliefs</li> <li>apply knowledge and understanding in order to analyse questions related to religious beliefs and values</li> <li>construct well-informed and balanced arguments on matters concerned with religious beliefs and values set out in the subject content.</li> </ul> <li>Future Opportunities:</li> <li>Religious Education is an academic subject and is highly valued by FE colleges, universities and employers. Many employers (especially the police, army and the caring professions) regard GCSE Religious Studies as a good qualification as it shows that you are aware of other people's beliefs and the nature of the society we live in.</li> <li>Future career opportunities may include a career in law, education, politics, the media, business and many more.</li>	Entry Requirements and Advice:	Do you want to continue studying a subject that will lead to lots of different career opportunities and further education courses? Can you work independently, critically evaluate events and come to clear judgements?	
Opportunities:       universities and employers. Many employers (especially the police, army and the caring professions) regard GCSE Religious Studies as a good qualification as it shows that you are aware of other people's beliefs and the nature of the society we live in.         Future career opportunities may include a career in law, education, politics, the media, business and many more.         Further       Please see Mr Hales for further information	How will I be assessed?	paper is 1hr and 45 minutes in length. The GCSE exams in Religious Studies A include questions that allow students to demonstrate their ability to: • apply knowledge and understanding of two religions • apply knowledge and understanding of key sources of wisdom and authority including scripture and/or sacred texts, where appropriate, which support contemporary religious faith • understand the influence of religion on individuals, communities and societies • 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	
	Future Opportunities:	universities and employers. Many employers (especially the police, army and the caring professions) regard GCSE Religious Studies as a good qualification as it shows that you are aware of other people's beliefs and the nature of the society we live in. Future career opportunities may include a career in law, education, politics,	
	Further Information:	Please see Mr Hales for further information	

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Course Title:	Pearson GCSE French	
Overview:	You will develop your ability to communicate with French native speakers in both speech and writing. You will study across a variety of contexts relevant to your age and interests and will also develop a greater awareness of culture of French-speaking communities and countries.	
What will I learn?	Throughout the course you will: •develop your ability to communicate confidently with native speakers in speech and writing •express and develop thoughts and ideas spontaneously and fluently •deepen your knowledge about how language works and enrich your vocabulary •acquire new knowledge, skills and ways of thinking •develop awareness and understanding of the culture and identity of the countries and communities where the language is spoken	
Entry Requirements and Advice:	Are you able to: •give opinions and reasons in French •use cognates and known words in a sentence to make guesses about unfamiliar words •recognise different tenses – present, past and future •revise new words on a weekly basis to increase your vocabulary count If you have answered YES to the above, then this course is for you!!! If you have answered NO to any of the above but are willing to work to improve this, then this is the course for you!!!	
How will I be assessed?	The GCSE consists of four externally examined papers based on the following skills: •Listening •Speaking •Reading •Writing	
Future Opportunities:	Not just Teacher, Translator, Interpreter There are so many different opportunities! Civil Service, Airline Services, Sports' Coaching, Advertising, Journalism, Editing and Publishing, Subtitles and Voice-overs, Event Management, Nursing, Hotel Management, Import/Export Expert, Detective, International Aid/Development Worker and so much more.	
Further Information :	Please speak to Mrs Remon for further information. 9	

Course Title:	Pearson GCSE Spanish	
Overview:	You will develop your ability to communicate with Spanish native speakers in both speech and writing. You will study across a variety of contexts relevant to your age and interests and will also develop a greater awareness of culture of Spanish-speaking communities and countries.	
What will I learn?	Throughout the course you will: •develop your ability to communicate confidently with native speakers in speech and writing •express and develop thoughts and ideas spontaneously and fluently •deepen your knowledge about how language works and enrich your vocabulary •acquire new knowledge, skills and ways of thinking •develop awareness and understanding of the culture and identity of the countries and communities where the language is spoken	
Entry Requirements and Advice:	Are you able to: •give opinions and reasons in Spanish •use cognates and known words in a sentence to make guesses about unfamiliar words •recognise different tenses – present, past and future •revise new words on a weekly basis to increase your vocabulary count If you have answered YES to the above, then this course is for you!!! If you have answered NO to any of the above but are willing to work to improve this, then this is the course for you!!!	
How will I be assessed?	The GCSE consists of four externally examined papers based on the following skills: •Listening •Speaking •Reading •Writing	
Future Opportunities:	Not just Teacher, Translator, Interpreter There are so many different opportunities! Civil Service, Airline Services, Sports' Coaching, Advertising, Journalism, Editing and Publishing, Subtitles and Voice-overs, Event Management, Nursing, Hotel Management, Import/Export Expert, Detective, International Aid/Development Worker and so much more.	
Further Information :	Please speak to Mrs Remon for further information. 10 https://79590737.flowpaper.com/Languages2020/	

Course Title:	AQA GCSE Geography	
Overview:	This exciting and relevant course studies geography in a balanced framework of physical and human themes and investigates the link between them. You will travel the world from their classroom, exploring case studies in the United Kingdom (UK), higher income countries (HICs), newly emerging economies (NEEs) and lower income countries (LICs). You will be encouraged to understand your role in society, by considering different viewpoints, values and attitudes.	
What will I learn?	Alongside the more traditional content such as landscapes and ecosystems, topics of study include climate change, poverty, deprivation, global shifts in economic power and the challenge of sustainable resource use.	
	<ul> <li>You will develop and extend your knowledge of locations, places, environments and processes, and of different scales including global; and of social, political and cultural contexts.</li> </ul>	
	• gain understanding of the interactions between people and environments, change in places and processes over space and time, and the inter-relationship between geographical phenomena at different scales and in different contexts.	
	• develop and extend your competence in a range of skills including those used in fieldwork, in using maps and GIS and in researching secondary evidence, including digital sources; and develop their competence in applying sound enquiry and investigative approaches to questions and hypotheses	
	• apply geographical knowledge, understanding, skills and approaches appropriately and creatively to real world contexts, including fieldwork, and to contemporary situations and issues; and develop well- evidenced arguments drawing on their geographical knowledge and understanding.	
Entry Requirements and Advice:	Do you wonder about how the world we in which we live came to be? Do you want to continue studying a subject that will lead to lots of different career opportunities and further education courses? Can you work independently, critically evaluate events and come to clear judgements? If you have answered YES to the above, then this course is for you!!!	
How will I be assessed?	Paper 1: Living with the physical environment – Written examination: 1hr and 30mins ; 88 marks; 35% of GCSE	
	Includes global hazards, changing climate, distinctive landscapes and sustaining ecosystems	
	Paper 2: Challenges in the human environment – Written examination: 1 hr and 30 mins; 88 marks; 35% of GCSE	
	Includes urban futures, dynamic development, UK in the 21 <sup>st</sup> Century and resource reliance	
	Paper 3: Geographical applications –Written examination: 1hr and 30mins; 76 marks; 30% of GCSE	
	Includes geographical knowledge from paper 1 and paper 2 based around an evaluation of a geographical issue that is provided in a pre-release document. Also included are questions on fieldwork.	
Future Opportunities:	Geography is an EBacc subject and is highly valued by FE colleges, universities and employers. Geography is great for any kind of career that involves the environment, planning, or collecting and interpreting data. Popular careers for people with geography qualifications include: town or transport planning, surveying, conservation, sustainability, waste and water management, environmental planning, tourism, and weather forecasting. The army, police, government, research organisations, law and business world also love the practical research skills that geographers develop. Furthermore, because geographers learn about human and population development, geography can be useful for jobs in charity and international relations too.	
Further Information:	Please speak to Mr Hall and Miss Mitchell for further information.	

Course Title:	Pearson GCSE History
QAN Code:	601/8092/4
Overview:	You will be introduced to a variety of new topics that tell a story about the periods and events that shaped the world we live in today. Learning about past events and the people who've influenced history will allow you to understand how the world got to the point it's at now and how it will continue to develop in the future.
What will I learn?	Topics studied include:         •Weimar and Nazi Germany, 1918–39         •Superpower relations and the Cold War, 1941–91         •Crime and Punishment in Britain, 1000-Present         •Early Elizabethan England, 1558–88         Throughout the course you'll also learn valuable skills which will help you access a wide range of L3/4/5 courses and will help you progress in the workplace.         •excellent communication and writing skills         •how to construct an argument         •research and problem skills         •investigation and problem-solving skills         •analytical and interpretation skills.
Entry Requirements and Advice:	Do you wonder about how the world we live came to be? Do you want to continue studying a subject that will lead to lots of different career opportunities and further education courses? Can you work independently, critically evaluate events and come to clear judgements? If you have answered YES to the above, then this course is for you!!!
How will I be assessed?	The course will be assessed by 3 final exam papers at the end of year 11.Paper 1: Thematic study (Medicine in Britain 1250-present) and historic environment (The British sector of the Western Front, 1914–18: injuries, treatment and the trenches) The thematic study is worth 20% of the total qualification. The historic environment is worth 10% of the total qualification.Paper 2: Period study (Superpower relations and the Cold War, 1941–9) and British depth study (Early Elizabethan England, 1558–88) Both the British Depth study and the Period study are worth 20% each of the total qualification.Paper 3: Modern depth study (Weimar and Nazi Germany, 1918–39) The Modern depth study is worth 30% of the total qualification
Future Opportunities:	History is an EBacc subject and is highly valued by FE colleges, universities and employers. Future career opportunities may include: a career in law, education, politics, the media, business and many more. The list is endless!
Further Information:	Please speak to Miss Scott for further information

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urse Title:	AQA GCSE Art and Design: Fine Art
Code:	8202/C 8202/X JA2
rview:	GCSE Art develops your ability to explore ideas, convey experiences and respond to themes of personal significance. You will explore the work of other artists and work with a range of different media and techniques.
at will I 'n?	<ul> <li>You will learn how sources inspire the development of ideas, including those that relate to individuals, society, history, the environment, culture and ethics.</li> <li>You will learn the ways in which meanings, ideas and intentions relevant to fine art can be communicated, including the use of figurative representation, abstraction, stylisation, simplification, exaggeration, expression and imaginative interpretation.</li> <li>You will develop your ability to use colour, line, form, tone, texture, shape, composition, rhythm, scale, structure and surface to express your intentions.</li> <li>You will develop your skills in a variety of artistic techniques and processes and a wide variety of different media.</li> </ul>
y uirements Advice:	<ul> <li>Do you enjoy being creative?</li> <li>Do you enjoy making personal responses to source materials?</li> <li>Do you enjoy investigating and learning from the work of other artists?</li> <li>Would you like to develop your ability to express your ideas using a wide variety of different media such as charcoal, pastels, pen, ink, paint, print and digital techniques?</li> <li>Are you self-motivated, hard-working and organised?</li> <li>If you have answered YES to the above then this course is for you!</li> </ul>
w will I be ;essed?	Non Examined Component 1 (60% of the GCSE Grade)During the course you will gather a body of artwork which you have produced in a portfolio. It will include a lengthy project that evidences your journey from initial engagement with a topic to the realisation of your intentions, as well as a selection of work undertaken during years 10 and 11.Exam (40% of the GCSE Grade) In year 11, the exam board will set an assignment, to which you must make a personal response. You will be given lesson time to explore, develop and prepare your response to the assignment and then you will sit a 10 hour exam, split over 2 days, during which you will produce a final piece of art work.
ure portunities:	Possible routes into further education include: AS/A2 Art, Foundation Art and Design courses, apprenticeships in the creative industries, degrees in fine art, printmaking, sculpture, digital media and many others. Future career opportunities may include: professional artist, art critic, landscape gardener, graphic designer, museum curator, lecturer, body artist, architect, model maker, tattooist, make-up artist, teacher, decorator, cartoonist, illustrator, interior designer, web designer, fashion consultant, artist, art director, art therapist, jewellery designer and many more. The list is endless!
ther ormation :	13         Please speak to Mr Guile for further information.         https://79590737.flowpaper.com/ArtandDesign2020/

**%** 

Course Title:	AQA GCSE Design Technology
AN Code:	603/0984/2.
Dverview:	Design and Technology develops your understanding of how products are designed and made. It develops your creativity; your manufacturing skills and knowledge; your ability to solve problems; and your technical knowledge and understanding. You will develop your knowledge and skills through design tasks; drawing, modelling and manufacturing tasks; research and investigation tasks and theory lessons.
What will I earn?	<ul> <li>You will learn about the properties and uses of a wide range of materials including metals, polymers, composite materials and woods. There will be a particular focus upon wood.</li> <li>You will learn about the different types of force and stress which materials are subjected to, the environmental impact of materials, where materials come from, how to use and work with materials and the tools, equipment and processes used with different materials.</li> <li>You will learn how to design, develop and manufacture products of your own using strategies and methods used by professional designers.</li> </ul>
intry equirements and Advice:	<ul> <li>Do you enjoy designing, developing and making products to solve everyday problems?</li> <li>Do you enjoy being creative?</li> <li>Are curious to know more about how products are designed and manufactured in industry?</li> <li>Would you like to know more about the properties of different materials?</li> <li>Do you have a special interest in designing and making products from wood?</li> <li>Are you curious to know more about where the materials that you use every day come from, what the environmental impact of the materials that we use every day is and how materials resist the stresses and forces?</li> <li>Are you self-motivated, hard-working and organised?</li> <li>If you have answered YES to the above then this course is for you!</li> </ul>
ow will I be ssessed?	Non-Examined Assessment (50% of the GCSE Grade) In year 11 you will investigate a design problem given to you by the exam board. You will carry out research of your own and write a design brief and design specification based upon your research. You will then design, develop and manufacture a product which fulfils the criteria set-out in your design brief and specification. Throughout the design, development and manufacturing process you will evaluate your work. You will have approximately 35 hours for this task. You will produce a 20 page A3 portfolio of design work for this assessment. Exam (50% of the GCSE Grade) You will sit a 2 hour exam which will assess your knowledge of all of the technical principles connected with different materials, mechanisms, tools and equipment; the environmental impact of materials; mechanisms; forces; your ability to analyse and evaluate designs and products; and your understanding of wider issues connected with design and technology.
uture pportunities:	Possible routes into further education include: AS/A2 Product Design, Foundation Art and Design courses, apprenticeships in the manufacturing industries. Future career opportunities may include being a product designer, civil engineer, mechanical engineer, car designer, architect, model maker, carpenter, decorator, builder, technician, interior designer, web designer, creative director, jewellery designer and many more. The list is endless!
urther nformation :	14 Please speak to Mr Jones for further information. https://79590737.flowpaper.com/DesignandTech2020/

Course Title:	AQA GCSE Art and Design: Photography
QAN Code:	601/8088/2
Overview:	GCSE Art and Design - Photography develops your ability to explore ideas and convey experiences. You will learn practical and technical skills that enable you to respond to themes of personal significance. You will explore the work of other photographers and work with a range of different photographic media and techniques.
What will I learn?	<ul> <li>You will learn how sources inspire the development of ideas, including those that relate to individuals, society, history, the environment, culture and ethics.</li> <li>You will learn the ways in which meanings, ideas and intentions relevant to photography can be communicated, including the use of figurative representation, abstraction, stylisation, simplification, exaggeration, expression and imaginative interpretation.</li> <li>You will develop your ability to use a camera to explore the formal elements of art and to express your intentions through editing software and printing techniques.</li> <li>You will develop your skills in a variety of artistic techniques and processes and a wide variety of different media and styles of photography.</li> <li>You will learn how to use a range of different pieces of photographic equipment, different types of camera and how to edit photographs using professional software</li> </ul>
Entry Requirements and Advice:	<ul> <li>Do you enjoy being creative?</li> <li>Do you enjoy making personal responses to source materials?</li> <li>Do you enjoy investigating and learning from the work of other artists?</li> <li>Would you like to develop your ability to express your ideas using a wide variety of different photographic media, editing software and technical equipment?</li> <li>Are you self-motivated, hard-working and organised?</li> <li>If you have answered YES to the above, then this course is for you!</li> </ul>
How will I be assessed?	Non Examined Component 1 (60% of the GCSE Grade) During the course you will gather a body of photographic work which you have produced in a portfolio. It will include a lengthy project that evidences your journey from initial engagement with a topic to the realisation of your intentions, as well as a selection of work undertaken during years 10 and 11. Exam (40% of the GCSE Grade) In year 11, the exam board will set an assignment, to which you must make a personal response. You will be given lesson time to explore, develop and prepare your response to the assignment and then you will sit a 10 hour exam, split over 2 days, during which you will produce a final piece of photography / print work.
Future Opportunities:	Possible routes into further education include: AS/A2 Art, Foundation Art and Design courses, Media & Photography, apprenticeships in the creative industries, degrees in photography, fine art, printmaking, sculpture, digital media and many others. Future career opportunities include being a professional artist, art critic, graphic designer, event photographer (bands, sports, festivals), magazine editor, camera man /woman, lecturer, architect, model maker, tattooist, make-up artist, teacher, decorator, cartoonist, illustrator, interior designer, web designer, fashion consultant, artist, art director, art therapist, journalist, producer, director, set creator, games design and more! The list is endless!!
Further Information:	Please speak with Miss Poyser for further information

Course Title:	AQA GCSE Food Preparation and Nutrition
QAN Code:	601/8421/8
Overview:	Food Preparation and Nutrition is an exciting and creative course which develops your practical cooking skills and your understanding of how different food ingredients work. You will develop your understanding of theoretical topics such as nutrition, where food comes from, food choice, food safety and food science.
What will I learn?	<ul> <li>You will learn how to carry-out a variety of cookery techniques such as making different types of dough and sauce, filleting fish, portioning chicken and tenderising food ingredients.</li> <li>You will learn about the nutrients contained in different types of food and the role that those different nutrients play in maintaining health.</li> <li>You will learn about the scientific reactions which occur when a range of ingredients are used in different ways.</li> <li>You will learn about the different safety principles which have to be followed to ensure that people do not get ill when buying, preparing or storing food.</li> <li>You will learn about food provenance (where foods comes from) and how food is produced.</li> </ul>
Entry Requirements and Advice:	<ul> <li>Do you enjoy cooking? Would you like to be able to cook confidently using a range of different techniques and methods?</li> <li>Are you interested in the role which food plays in maintaining people's health?</li> <li>Are you interested in how different ingredients function in a dish? Are you interested in the chemical reactions which occur when different ingredients are used?</li> <li>Are you interested in wider topics connected with food such as where food comes from?</li> <li>Do you enjoy cooking at home? Are you self-motivated, hard-working and organised?</li> <li>If you have answered YES to the above, then this course is for you!</li> </ul>
How will I be assessed?	Non-Examined Assessments (NEA) 50% of the GCSE Grade In year 11 you will complete two NEA tasks. In the first task you will research, investigate and evaluate the working characteristics of a particular ingredient. You will produce a report which shows the research and testing which you carried out. In the second task you will prepare, cook and present a menu of three dishes to meet the needs of a context chosen by the exam board. This might involve producing a dishes for a special occasion or for someone with specific dietary or health needs. You will, again, have to produce a report which shows your research, planning and evaluation as well as showcasing your practical skills and the finished menu and dishes. Exam (50% of the GCSE Grade) At the end of year 11 you will sit a 1 hour 45 minute exam which will assess your knowledge of all of the theoretical topics connected with food: nutrition, health, food science, food safety, food choice and food provenance.
Future Opportunities:	Possible routes into further education and work include: there are a wide variety of level 3 courses and apprenticeships which develop professional cooking and catering skills. Future career opportunities in which GCSE Food Preparation and Nutrition will be useful include: include being a chef, restaurant owner, baker, dietician, nutritiona therapist, food scientist, restaurant manager, food technologist, caterer, food and drink engineer and many more.
Further Information :	Please speak to Mrs Wills or Mr Jones for further information

Course Title:	Eduquas GCSE Music	
QAN Code:	C660QS	
Overview:	The Eduqas music GCSE course develops students' performance, composition, and appraisal skills. The skills are developed through four areas of study, which are: •The Western Classical Tradition •Music for Ensemble •Film music •Popular music	
What skills will I learn?	Throughout the course you will: •Take part in regular lessons on your instrument/voice by visiting professionals. •Work as part of an ensemble •Listen to and appraise music •Read standard music notation •Create and record music using technology.	
Entry Requirements and Advice:	<ul> <li>There are no previous learning requirements as this GCSE builds on subject content which is taught at key stage 3. However, you will need:</li> <li>To have an interest in different types of music.</li> <li>To commit to instrumental/vocal lessons weekly and be willing to practice regularly outside of lesson time.</li> <li>To be someone who likes a challenge and can work as part of a team.</li> <li>To meet strict deadlines and make sure that all your coursework is of the highest standard.</li> </ul>	
How will I be assessed?	<ul> <li>Performing on an instrument 30% (coursework/recording)</li> <li>Composing 30% (coursework/recording)</li> <li>Listening and appraising 40% (external written exam)</li> </ul>	
Future Opportunities:	This GCSE will give you a solid foundation for routes into further education including: A Level Music and Music Technology, BTEC Level 3 Music and Music Technology. Future career opportunities may include employment in music such as music venue staff, music promotion, retail and sales roles. Through further study you could gain roles in areas such as: sound engineering, music technician, entertainer and performer, session musician, music producer, publishing and journalism, game and/or film music composer, teacher, music therapist, theatre, film, and television work.	
Further Information:	Please see Mriss Emery for further information. The website below provides further information about careers using music. https://79590737.flowpaper.com/Music2020/ 17	

Course Title:	BTEC Tech Award Performing Arts
Overview:	The course is made up of 3 components. You will be taught to a three-block structure: <b>Explore</b> , <b>Develop</b> , and <b>Apply</b> . The course enables you to build on and embed your knowledge of acting which will allow you to grow in confidence and then at the end of each component, put into practice what you have learned.
	Most lessons are practical teacher-led sessions, much like your KS3 lessons, where you take part and then apply your understanding to your own work. The focus is not to 'perform each lesson'; the work is developmental, and more time is spent on gaining a deeper understanding of acting and the theories of performance. You will regularly be expected to write/ type and record your work by using workbooks/journals/ logbooks etc.
What will I learn?	Throughout the course: •You will be encouraged to develop a range of skills and expected to work to the best of your ability •You will learn how to set acting targets and evaluate your individual progress •You will Explore performance styles, creative intentions and purpose •You will Investigate how practitioners create and influence •You will Discover performance roles, your strengths and weaknesses
Entry Requirements and Advice:	Do you enjoy performing your own work and work of others? Do you want to continue learning more about Acting and the processes involved in creating theatre? Do you want to learn how to inspire an audience and explore issues and themes that matter to you? Do you want to find out how other practitioners and playwrights produced their work? Can you work independently and work to deadlines? If you answer yes to the above, then this could be the course for you! You must be a team player and resilient. Most of your workshops and tasks in lesson will involve group work.
How will I be assessed?	<ul> <li>Yr. 10 component 1: Exploring the Performing Arts         You will work on set assignment briefs. Tasks will include practical recorded and         graded workshops, teacher observation and written rehearsal logs and research         projects         Internally assessed assignments (mainly devised work)     </li> <li>Yr. 10 component 2: Developing skills and Techniques in the Performing Arts         You will explore a variety of play texts and develop the necessary skills to re-create         various playwrights work. You will work on target setting and tasks will include         recorded rehearsals and evaluations of your ongoing skills, and written rehearsal     </li> </ul>
	<ul> <li>YR 11 component 3: Performing to a brief</li> <li>You will be required to respond a set assessment task brief to complete in a 12-week assessment period.</li> <li>There will be a preparatory period, followed by 10 hours of supervised time. You will be expected to develop your own work within a small group, producing a final performance and response diary based upon your exploration and ideas.</li> </ul>
Future Opportunities:	Possible routes into further education include: studding BTEC level 3, Performing arts/ acting courses. Future career opportunities may include: performer, director, free-lance artist, community artist, teacher, the skills you develop stretch across different sectors and are welcomed in areas such as: Recruitment, early years, retail The list is endless!!
Further Information:	Please speak to Mrs Simpson for further information. https://79590737.flowpaper.com/Drama2020/

Course Title:	BTEC Level 1/2 Tech Award in Digital Information Technology	
Overview:	Students will be given opportunities to develop sector-specific knowledge and skills in a practical learning environment. Development of key skills, such as project planning, designing and creating user interfaces, creating dashboards to present and interpret data. Identify effective ways of working in digital information technology, such as project planning, the iterative design process, cyber security, and virtual teams, legal and ethical codes of conduct. Attitudes that are considered most important in digital information technology, including personal management and communication. Knowledge that underpins effective use of skills, process and attitudes in the sector such as how different user interfaces meet user needs, how organisations collect and use data to make decisions, virtual workplaces, cyber security and legal and ethical issues.	
What will I learn?	The course is comprised of 3 assessed components Component 1 Overview (Sat in Year 10) This component will introduce learners to Exploring User Interface Design Principles and Project Planning Techniques. Learners will: Develop an understanding of what makes an effective user interface and how to effectively manage a project. Utilise understanding to plan, design and create a user interface. This component is worth 30% of the overall assessment. Component 2 Overview (Sat in Year 11) This component will introduce learners to the use of Data in an organisation. This will consist of Developing, Collecting, Presenting and Interpreting Data. Understand the characteristics of data and information and how they help organisations in decision-making. Use data manipulation methods to create a dashboard (excel) to present and draw conclusions from information. This component is worth 30% of the overall assessment. Component 3 Overview (Exam Year 11) This component will introduce learners to effective Digital Working Practices. Explore how organisations use digital systems and the wider implications associated with their use. This component is worth 40% of the overall assessment. Students must pass all three components to achieve an overall grade of a Pass, Merit, Distinction or Distinction*.	
Entry Requirements and Advice:	Are you interested in computers? Have you ever wondered what it takes to make a website or data dashboard? Do you enjoy exploring the use of graphics on games, webpages and software? If you answered YES to these questions, then this is the course for you!	
How will I be assessed?	The qualification consists of three components that give learners the opportunity to develop a broad knowledge and understanding of the digital sector. Components 1 and 2 are assessed through internal assessment; component 3 is an external exam (worth 40% of the course) which builds directly on components 1 and 2 and enables learning to be brought together and applied to realistic contexts.	
Future Opportunities:	This suite of qualifications provides candidates with high quality, industry-relevant qualifications geared to the specific requirements of key sectors. They are vocationally-related qualifications that provide valuable opportunities for individuals to develop skills and gain underpinning knowledge and understanding which will support entry into work or progression to further studies through Further Education or Higher Education. The fastest growing sectors in industry are IT/Computing related the course will equip you with the skills, knowledge and understanding to allow to make you first steps into this exciting career.	
Further Information:	Please speak to Mr Ryan or Mr Quinn for further information.	

Course Title:	BTEC Level 1 / Level 2 Health and Social Care	
QAN Code:	603/0395/5	
Overview:	You will be given the opportunity to develop knowledge and skills in a practical learning environment. You will be introduced to a variety of experiences exploring health and wellbeing alongside health and social care services. You will explore and develop an understanding of how people plan for and deal with major life events. You will study how people grow and develop over the course of their life. You will research physical, intellectual, emotional and social development. You will develop skills that can be used in other areas such as written communication skills and research skills.	
What will I learn?	Throughout the course: •You will develop skills and processes, such as interpreting data to assess an individual's health and designing a plan to improve their health and wellbeing •You will explore attitudes, namely the care values that are vitally important in the sector and have the opportunity to practise applying them •You will develop knowledge that underpins the effective use of skills, processes and attitudes in relation to human growth and development, health and social care services and factors affecting people's health and wellbeing	
Entry Requirements and Advice:	Do you enjoy expressing ideas and presenting your thoughts to others? Do you like linking your ideas to real-life situations? Do you want to learn how to work well with others, showing that you can listen to and value their opinions? Do you like working on long term projects that are open ended and require you to think for yourself? Can you work independently and develop your own ideas? If you have answered YES to the above then this course is for you!	
How will I be assessed?	The qualification consists of three components. Each component can be graded as a Level 1 pass, Level 2 pass or Level 2 distinction. <u>Component 1 &amp; 2 – 60%</u> Components 1 and 2 are assessed through internal assessment. Internal assessment is through assignments that are externally verified by the exam board. <u>Component 3 – 40%</u> Component 3 provides the main synoptic assessment for this course and is externally assessed. The external assessment takes the form of a set task taken under supervised conditions that Is then marked by the exam board.	
Future Opportunities:	About 3 million people work in health and social care. Health care roles include pharmacists, nurses, midwives and healthcare assistants. Social care roles include care assistants, occupational therapists, counsellors and administrators. Demand for health and social care is likely to rise, so the demand for people to carry out these vital roles will increase.	
Further Information :	20 Please see Ms Hussain for further information.	Ų

Overview:         You will experience a range of topics that are all designed to complement and allow for application of theoretical knowledge of Sport to practical situations; whether this be in the lifness and leiuw industry, leading spoting activities for young people, coaching sport or improving personal performance.           What will I         This course will provide you will baseline knowledge and understanding of concepts that allow for progression into the Sports industry or for further education.           What will I         Throughout the full course you will experience a range of topics of different and situations. Topics are such as: Performance and Leadership in Sport.           Performance and Leadership in Sport.         Performance and Leadership in Sport.           Performance and Leadership in Sport.         Performance and Leadership in Sport.           Performance and Leadership in Sport.         Performance and Leadership in Sport.           Performance and Leadership in Sport.         Performance and Leadership in Sport.           Reading of sports sessions and conducting relevant risk assessments Sport and the Media         Coverage of Sport           Contemporary Issues in Sport         Coverage of altiferent media platforms and the effect these have on specific sports           Media and the positive and negatives in Sport         Coverage of altiferent media platforms and the development of their sport.           Requirements         Requirements         A good level of literacy is vital for this course as there is a lot of coursework that requires contexplaning on sporting oventing coursels.	Course Title:	OCR Cambridge National Sport Studies
concepts that allow for progression into the Sports industry or for further education.     Throughout the full course you will experience a range of topics of different sporting concepts that will also be applied to many different practical examples and situations. Topics are such as: Performance and leadership in Sport. Performance and sis in personal performance Practical Performance in both team and individual areas Sports Leader's althibutes Planning of sports sessions and conducting relevant risk assessments Sport and the Media Media coverage of Sport Coverage of different media platforms and the effect these have on specific sports Sport in promoting values The role of sport in promoting values The role of national governing bodies in the development of their sport. The role of national governing bodies in the development of their sport. The use of technology in sport. A good level of literacy is vital for this course as there is a lot of coursework that requires completion. The ability to think critically, analyse and interpret key information, structure extended writing correctly and justify your answers are needed in order to be successful in this course. Additionally, an understanding of key concepts in PE, a good level of fitness and experience in sports settings and practical performance in a variety of sports are required to fully access and successfully complete the course. Insere are three main units, each with a range of related topics within. R184: Contemporary issues in sport Topics include: Issues which affect participation in sport The role of sport in promoting values The use of technology in sport. R184: Contemporary issues in sport The use of technology in s	Overview:	allow for application of theoretical knowledge of Sport to practical situations; whether this be in the fitness and leisure industry, leading sporting activities for
What will I learn?         sporting concepts that will also be applied to many different practical examples and situations. Topics are such as: Performance and Leadership in Sport. Performance and Leadership in Sport. Performance in both team and individual areas Sports Leader's attributes Planning of sports sessions and conducting relevant risk assessments Sport and the Media Media coverage of Sport Coverage of alferent media platforms and the effect these have on specific sports Media and the positive and negatives in Sport Coverage of alferent media platforms and the effect these have on specific sports Media and the positive and negatives in Sport Contemporary Issues in Sport Its eriol of sport in promoting values The implications of hosting major sporting events for a city or country The role of sport in promoting values and Advice:           Entry Requirements and Advice:         A good level of literacy is vital for this course as there is a lot of coursework that require completion. The ability to think critically, analyse and interpret key information, structure extended writing correctly and justify your answers are needed in order to be successful y complete the course. Additionally, an understanding of key concepts in FE, a good level of filness and experience in sports settings and practical performance in a variety of sports are required to fully access and successfully complete the course.           How will I be assessed?         The role of sport in promoting values The role of sport in promoting values The role National Governing Bodies (NGBs) play in the development of their sport The role National Governing Bodies (NGBs) play in the development of their sport The use of technology in sport.           R184: Contents of performance (Key components of performance Topics include: (Key components of performance torequiny and planning a sport activity session Leading a sp		concepts that allow for progression into the Sports industry or for further
The use of technology in sport.         Entry         Requirements         and Advice:         A good level of literacy is vital for this course as there is a lot of coursework that requires completion. The ability to think critically, analyse and interpret key information, structure extended writing correctly and justify your answers are needed in order to be successful in this course.         Additionally, an understanding of key concepts in PE, a good level of fitness and experience in sports settings and practical performance in a variety of sports are required to fully access and successfully complete the course.         How will I be assessed?       There are three main units, each with a range of related topics within.         R184: Contemporary issues in sport       Topics include:         •       Issues which affect participation in sport         •       The implications of hosting a major sporting event for a city or country         •       The use of technology in sport.         R185: Performance and leadership in sports activities       Topics include:         •       Applying practice methods to support improvement in a sporting activity         •       Applying practice methods to support improvement in a sporting activity session         •       Leading a sports activity session         •       Leading a sports activity session         •       R185: Sports and the media         Topics include:       Topics include: </td <td></td> <td>Throughout the full course you will experience a range of topics of different sporting concepts that will also be applied to many different practical examples and situations. Topics are such as: Performance and Leadership in Sport. Performance analysis in personal performance Practical Performance in both team and individual areas Sports Leader's attributes Planning of sports sessions and conducting relevant risk assessments Sport and the Media Media coverage of Sport Coverage of different media platforms and the effect these have on specific sports Media and the positive and negatives in Sport Contemporary Issues in Sport Issues which affect participation in Sport The role of sport in promoting values The implications of hosting major sporting events for a city or country</td>		Throughout the full course you will experience a range of topics of different sporting concepts that will also be applied to many different practical examples and situations. Topics are such as: Performance and Leadership in Sport. Performance analysis in personal performance Practical Performance in both team and individual areas Sports Leader's attributes Planning of sports sessions and conducting relevant risk assessments Sport and the Media Media coverage of Sport Coverage of different media platforms and the effect these have on specific sports Media and the positive and negatives in Sport Contemporary Issues in Sport Issues which affect participation in Sport The role of sport in promoting values The implications of hosting major sporting events for a city or country
Entry Requirements and Advice:       requires completion. The ability to think critically, analyse and interpret key information, structure extended writing correctly and justify your answers are needed in order to be successful in this course. Additionally, an understanding of key concepts in PE, a good level of fitness and experience in sports settings and practical performance in a variety of sports are required to fully access and successfully complete the course.         How will I be assessed?       There are three main units, each with a range of related topics within. R184: Contemporary issues in sport Topics include: <ul> <li>Issues which affect participation in sport</li> <li>The role of sport in promoting values</li> <li>The role National Governing Bodies (NGBs) play in the development of their sport</li> <li>The use of technology in sport.</li> </ul> <li>R185: Performance and leadership in sports activities Topics include:         <ul> <li>Applying practice methods to support improvement in a sporting activity</li> <li>Organising and planning a sports activity session</li> <li>Leading a sports activity session</li> <li>Reviewing your own performance in planning and leading a sports activity session.</li> </ul> </li> <li>R186: Sports and the media Topics include:         <ul> <li>The different sources of media that cover sport</li> <li>Positive effects of the media in sport</li> </ul> </li>		The use of technology in sport.
How will I be assessed?       R184: Contemporary issues in sport         Topics include:       Issues which affect participation in sport         The role of sport in promoting values       The implications of hosting a major sporting event for a city or country         The role National Governing Bodies (NGBs) play in the development of their sport       The use of technology in sport.         R185: Performance and leadership in sports activities Topics include:       Key components of performance         Applying practice methods to support improvement in a sporting activity       Organising and planning a sports activity session         Leading a sports activity session       Reviewing your own performance in planning and leading a sports activity session.         R186: Sports and the media Topics include:       The different sources of media that cover sport         Positive effects of the media in sport       The different sources of media in sport	Requirements	<b>requires completion.</b> The ability to think critically, analyse and interpret key information, structure extended writing correctly and justify your answers are needed in order to be successful in this course. Additionally, an understanding of key concepts in PE, a good level of fitness and experience in sports settings and practical performance in a variety of sports are
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	Further Information :	Please speak to Miss Gargon for further information Specification - J829 - OneDrive (sharepoint.com)

Course Title:	Pearson GCSE Business Studies 1-9
QAN code	603/0121/1
Overview:	Why is Business important? Businesses create jobs, inspire innovation, and boost local communities. Every industry relies on business principles to survive and thrive. In these changing times the primary role of business has remained the same: to provide people with the goods and services they need and want. Whether you are passionate about dancing, making food, playing sports, or working with numbers, there is a business side to it. Whatever your goals, you need business skills to promote your work.
What will I learn?	The course is split into two themes: <b>Investigating small business:</b> You will be introduced to local and national business environments and will develop an understanding of how these environments impact business behaviour and decisions. <b>Building a business:</b> You will develop an understanding of the interdependent nature of business activity as well as the relationship between the business and the environment in which it operates.
Entry Requirements and Advice:	Are you interested in learning about the different types of enterprise and their ownership, looking at the characteristics of small and medium enterprises (SMEs) and entrepreneurs with reasons for levels of success? You can prepare for the course by making note of all the different types of businesses you and your family use every day. Find out: - Why you or family member choose to use that particular business - If the businesses are local or national How do I find out more? (E.g. exam board, ref number, hyperlinks) You can visit the Pearson Edexcel GCSE Business webpage which can be found here: https://qualifications.pearson.com/content/dam/pdf/GCSE/Business/2017/spe cification-and-sample-assessments/gcse-business-spec-2017.pdf
How will I be assessed?	Assessment is 100% written exam. You must be committed to working hard, thinking creatively and be self-motivated. The course requires you to sit two exam papers. <b>Paper 1</b> relates to the content of the investigating small business. <b>Paper 2</b> relates to the content of building a business. Each paper may also draw some knowledge of the other theme.
Future Opportunities:	What can you do with Business in the future? The skills you will learn can be applied on any scale, from leading a small team to running a company. There are many careers that you could pursue with business including market research, management, public relations, banking or advertising. This subject supports a pathway to Business and Economics courses at Key Stage 5, both through A Levels and with BTEC Nationals.
Further Information:	22 Please speak to Mr Ryan for further information.

Course Title:	OCR Media Studies
Overview:	Media Studies helps students develop a wider understanding and appreciation of the media, both historical and contemporary, and their role in society, culture and politics. Students apply their academic knowledge in the creation of their own media production.
What will I learn?	<ul> <li>GCSE Media Studies engages students in the study of media products in relation to the four areas of the theoretical framework:</li> <li>media language, media representation, media industries, media audiences.</li> <li>Students are required to study media products from all of the following media forms:</li> <li>Television, film, radio, newspapers, magazines, advertising and marketing, online, social and participatory media, video games, music videos.</li> </ul>
Entry Requirements and Advice:	Do you want to study a subject that will lead to lots of different career opportunities within Media and further education courses? Can you work independently, critically evaluate media products? Are you interested in learning how the Media Industry operates? Are you interested in producing your own Media products?
How will I be	Ccomponent 01: Television and promoting media (Exam)
assessed?	There are two sections:
	In section A: Television, students engage with an in-depth study of one contemporary and one historic television products, responding to questions covering the whole of the theoretical framework and a range of media contexts
	In section B: Promoting media, students study media products from the same global conglomerate producer illustrating the media forms of film, advertising and marketing, and video games.
	Component 02: Music and news (Exam) There are two sections:
	In section A: Music, students engage with one in-depth study covering magazines, a comparative study of music videos and a study of contemporary radio.
	In section B: News, students engage with one in-depth study of online news, including its social and participatory media. Students also study contemporary and historical newspaper front pages and how they illustrate changing social, cultural, historical and political contexts.
	Component 03/04: Creating media (Coursework)
	Students apply their knowledge and understanding of media language and representations to create media products of their own, using the theoretical framework to express and communicate meaning to an intended audience.
Future Opportunities:	Studying the Media could be the first step to a career in journalism, the music industry, radio, film or television production. It could also lead you into the fields of advertising, marketing, promotions or publicity. Media Studies can be taken at A/AS and Degree level and uses skills essential in subjects such as English and the Humanities. It combines equally well with practical subjects like Photography and ICT.
Further	Please speak to Mr Wardman for further information.
Information :	

Course Title:	OCR Citizenship	
Overview:	Citizenship Studies introduces students to key citizenship issues and helps them develop a practical understanding of what it means to be a citizen today. They acquire the knowledge and skills necessary to think critically and play a positive role in public life.	
What will I learn?	There are four sections. Section 1: Rights, the law and the legal system in England and Wales Rights and responsibilities The law The legal system (England and Wales)	
	Section 2: Democracy and government Democracy, elections and voting in the UK National, local, regional and devolved government British constitution The economy, finance and money The role of the media and free press Citizenship participation in the UK Politics beyond the UK	
	Section 3: The UK and the wider world Identities and diversity in UK society The UK and its relations with the wider world	
	Section 4: Citizenship action Students take part in real-life practical activities that address a particular issue or concern, aimed at providing a benefit for a particular community or society. They use both primary and secondary sources.	
Entry Requirements and Advice:	How does it benefit young people? It helps them to develop self-confidence and a sense of agency, and successfully deal with life changes and challenges such as bullying and discrimination. It gives them a voice: in the life of their schools, their communities and society at large. It enables them to make a positive contribution by developing the knowledge and experience needed to claim their rights and understand their responsibilities. It prepares them for the challenges and opportunities of adult and working life.	
How will I be assessed?	You will be assessed through exams. You will sit 3 exams at the end of Year 11.	
Future Opportunities:	JOBS THAT LINK TO CITIZENSHIP Politicians use their knowledge of Citizenship to inform policies and opinions.	
	Lawyers use Citizenship to consider the law around international clients and businesses. Teachers are sometimes required to cover the basics of Citizenship. 24	
Further Information :	Please speak to Mrs Conti/ Miss Camm for more information	