Year 9 Options 2024





Key points

- All subjects we offer are valuable
- All combinations chosen are good combinations
- Maintaining a broad and balanced curriculum is of the utmost importance
- Excellent attendance is vital to maximise outcomes

Why a humanities and a language?

Oxford University research:

1) Humanities graduates develop resilience, flexibility and skills to adapt to challenging and changing labour markets.

2) Humanities subjects open a path to success in a wide range of employment sectors.

3) The skills developed by studying humanities, such as communication, creativity and working in a team, are "highly valued and sought out by employers".

Why a humanities and a language?

Learning a language:

- gives students a professional advantage in a globalised world
- can increase job opportunities
- gives a better insight into people and their different cultures
- evidence suggests it heightens the brain's plasticity leading to Students increased cognitive flexibility and adaptability.

Grading structure

GCSE	Btec
Grade 9	L2 Distinction*
8	
7	L2 Distinction
6	
5	L2 Merit
4	L2 Pass
3	L1 Distinction
2	L1 Merit
1	L1 Pass
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Compulsory subjects

English Language English Literature Maths Science PE (core PE only - practical - no exam) PSHE (no exam)

Qualification types

- •Suitable for progression to A level, T Level, BTEC,
- Apprenticeships
- •Examination based
- •Exam is usually 100% (not in every case)
- •Greater written content

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Vocational

- •Suitable for progression to A level, T Level, BTEC, Apprenticeships
- •Greater practical content
- •Exam is typically 40%
- •Less written content but excellent organisation and consistency is essential.



A Level requirements with local providers

A Level	English	Maths	Science	Other
English	5+	5+		Minimum of 5
_				grade 5+
Physics	5+	7+	7+	
Engineering	5+	5+	5+	
Music	5+	5+		An audition
Art	5+	5+		5+ Art
Drama	5+			Minimum of 5
				grade 5+
				Drama
				beneficial but
				not essential



A Levels and University entry requirement examples

Degree	A Levels	Including	GCSEs
Accounting & Finance	A*AB	A in Maths	
Biochemistry	ΑΑΑ	Chemistry and another core science or Maths	
Music	AAB	Music of Grade 8 theory	No specific subjects
Engineering Design	A*AA	Maths and a science-related subject	
Law	A*AA	No specific subjects	
Film &	AAB	No specific	
Television		subjects	



•Employers want people with **good Maths and English** GCSEs

•It is a requirement that a young person who hasn't yet achieved a Grade 4 in Maths and English will need to continue to do them until they are 18.





13 subjects to choose from

GCSEs	Vocational
Art	Hospitality & Catering
Computer Science	Drama
Geography	Engineering
History	Health & Social Care
Religious Education	Media Studies
Spanish	Music
	Sport



Unsure at present

Select a balance of subjects such as the English Baccalaureate range





The English Baccalaureate (EBacc)

A set of individual qualifications. Not a qualification in it's own right.

- English
- Maths
- **Two Sciences**
- Geography or History A Modern Foreign Language

The English Baccalaureate (EBacc)

Research from 300 schools found that students following the English Baccalaureate subjects were:

More likely to achieve good GCSEs in English and maths
More likely to be taking an A level or other level 3 qualification after the age of 16

•Less likely to have dropped out of education after the age of 16

Frequently asked questions

- 1. Should I choose GCSEs or Btecs?
- 2. How many do I have to choose?
- 3. Do I have to choose reserve subjects?
- 4. Am I guaranteed to get my choices?
- 5. Who will be the teacher?
- 6. What do I do if I really can't decide?
- 7. Can I change my mind later?

Timeline and support

- 1. Assembly
- 2. This evening
- Choices finalised by parents and students by Sunday 10 March
- 4. Quality assurance: March to June
- 5. Individual discussions as required
- 6. Students and parents will be informed of allocations in July

The subjects



English Language

How is it assessed?

Paper 1 (1h 45m)	Paper 2 (1h 45m)
Fiction Reading: 40 Marks	Non-Fiction Reading: 40 Marks
Fiction Writing: 40 Marks	Non- Fiction Writing: 40 Marks





English Literature

How is it assessed?

Paper 1 (1h 50m)	Paper 2 (2h 15m)
Shakespeare: 34 Marks	Modern Drama: 34 Marks
Dickens: 30 Marks	Anthology Poetry: 30 Marks
* Closed-text exams. All texts must be learned and key aspects memorised	Unseen Poetry: 24 Marks
	Unseen Poetry Comparison: 8 marks



GCSE Maths

How is it assessed?

Paper 1	Paper 2	Paper 3
Non – Calculator Paper	Calculator Paper	Calculator Paper
1 hour 30 minutes	1 hour 30 minutes	1 hour 30 minutes





Combined Science

How is it assessed?

Paper 1 (1hr 15) Higher or Foundation Tier	Paper 2 (1hr 15) Higher or Foundation Tier
Biology (B1)	Biology (B2)
Chemistry (C1)	Chemistry (C2)
Physics (P1)	Physics (P2)



Art and Design



Course work unit : 60% of overall grade

This consists of 2 full projects and includes a wide range of painting, drawing and printing techniques

Controlled test : 40% of overall grade

Starts in January of year 11 and ends in May. Students complete a full project on a chosen theme from a choice of 8

BTEC Performing Arts: Drama

Component 1:

Exploring the Performing Arts

Component 2:

Developing Skills and Techniques for the Performing Arts Component 3:

Responding to a Brief





BTEC Performing Arts: Drama 💝

Component 1:

Assessment: 12 page written document about one of the performances studied Component 2:

Assessment: Rehearsal and performance videos, supported with written notes. Component 3:

3x written logs Video of final performance



BTEC Performing Arts: Drama Ϛ

Gives students in depth knowledge on professional performances are made, and how to make them.

Practical experience of script work and creating theatre.

Develops confidence, oracy, and teamwork skills.





Hospitality and Catering

What do we teach?

The hospitality and catering industry including different sectors, jobs and opportunities



Hospitality operations including organisation, safety, ordering and stock control

Health and safety in the hospitality and catering industries







How to plan, prepare, cook and present a balanced meal



Level 1/2 Award in Hospitality and Catering

How is it assessed?

Unit 1	Unit 2
Written exam (40%)	Coursework (60%)
External Assessment (examination)	Controlled Internal Assessment

Who is this course for?







Engineering

What do we teach?

Computer aided design and technical drawing skills







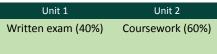
Product evaluation and life cycle analysis



Materials and practical skills



NCFE Engineering



External Assessment (examination)

Controlled Internal Assessment

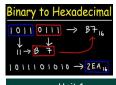


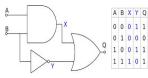


Who is this course for?



GCSE Computer Science





Written	exam	(50%)	

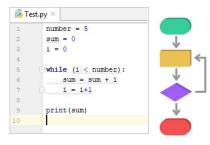
Computer systems

Hardware Storage Networks Software

Written exam (50%) Algorithms and Programming

Unit 2

Algorithms Programming Logic circuits









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Media Studies





Component 1	Component 2	Component 3
Coursework (30%)	Coursework (30%)	Controlled Assessment (40%)
Internal Assessment	Internal Assessment	External Assessment

Students learn about how a variety of media products are made in order to create meaning for an audience. Students can select their own products to analyse. Students learn the equivalent of Photoshop skills in order to be able to produce a media product, such as a gaming or fashion magazine. Students are given a fictional brief by the exam board to create a suitable media product to target and appeal to a specific audience.



GCSE Geography

What do we teach?



























GCSE Geography Why choose geography?

Helps you make sense of the world around you.

Creates a passion for the world around you.

Geography

'It (geography) helps you understand the complexity of our world, appreciating the diversity of cultures that exists within and across continents'.

Barack Obama, former President of the USA

'So many of the world's current problems boil down to geography and need the geographers of the future to help us understand them'. *Sir Michael Palin, former president of the Royal geographic Society*

It is one of the most relevant subjects you can study: migration, climate change, energy are all very current issues.

You learn transferable skills that will help you with many A Level subjects

GCSE Geography – 100% exam based

How is it assessed?

Paper 1	Paper 2	Paper 3
Living with the physical environment	Challenges in the human environment	Geographical applications
Natural Hazards – weather and tectonics	Urban Issues and Challenges - migration and challenges	Issue Evaluation
Living World – rainforests and deserts	Changing Economic World - development and growth	Fieldwork – familiar and unfamiliar
Physical Landscapes – rivers and coasts	Challenges of Resource Management – with a focus on food	
1 hour 30	1 hour 30	1 hour 30





History



The People's Health c.1250-present



Viking expansion c.750-c.1050



The Elizabethans, 1580-1603



Living under Nazi Rule, 1933-1945



History around us: Big Pit



GCSE History

Why choose History?

You will learn how to handle evidence to make informed decisions You will learn about people - their motives, interactions and perspectives

You will learn about different countries, societies and cultures and learning about the past can help make sense of the world around us

You will learn to locate and sift fact from fiction

History

You will learn to communicate your ideas and thoughts in a way that makes sense to others

It is relevant to a range of A levels and careers



GCSE History – OCR B

How is it assessed?

Paper 1 - Thematic and British Depth Study	Paper 2 - History around us	Paper 3 - Period Study and World Depth Study
<i>The People's Health</i> <i>c1250-present</i> (20% of total)	<i>Big Pit</i> (20% of total)	<i>Viking expansion</i> <i>c.750-c.1050</i> (20% of total)
<i>The Elizabethans,</i> 1580-1603 (20% of total)	1 hour	<i>Living under Nazi Rule,</i> 1933-1945 (20% of total)
1 hour 45		1 hour 45

Religious Studies





The study of religions: beliefs, teachings and practices Christianity Islam

Thematic studies

Relationships and families Religion, crime and punishment Religion and life Religion, peace and conflict

Religious Studies

Why choose Religious Studies?

You will develop the skills needed to understand, interpret and evaluate texts

You will learn to articulate your ideas and thoughts clearly, coherently and respectfully

You will learn about the multicultural society that we live in today

You will learn about different religions and worldviews

It is relevant to a range of A levels and careers

You will consider and debate challenging questions about meaning and purpose in life, beliefs about God, issues of right and wrong and what it means to be human



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GCSE Religious Studies

How is it assessed?

Paper 1 - The study of religions: beliefs, teachings and practices	Paper 2 - Thematic studies
Christianity and Islam	Relationships and families Religion, crime and punishment Religion and life Religion, peace and conflict
1 hour 45	1 hour 45





Pearson BTEC Level 1/Level 2 Tech Award in Music Practice				
Component number	Component title	GLH	Level	How assessed
1	Exploring Music Products and Styles	36	1/2	Internal
2	Music Skills Development	36	1/2	Internal
3	Responding to a Music Brief	48	1/2	External synoptic





GCSE Spanish

What do we teach?



My personal world	Lifestyle and wellbeing	My neighbour- hood	Media and technology	Studying and my future	Travel and tourism
family	mental & physical well-being	places in town	TV and film	school	transport
friends	sports	shopping	music	equality	accommodation
relationships	food and drink	environmental issues	social media and gaming	future opportunities	tourist attractions



GCSE Spanish

Why languages?



Academic skills – learning a language improves working memory, retention and recall speed, ability to multi-task and use logic to solve problems.

Travel – feeling confident to communicate in another language makes travel easier and more fun. (e.g. ordering food, understanding signs, asking for information, meeting new people.



If you talk to a man in a language he understands, that goes to his head. If you talk to him in his language, that goes to his heart. Nelson Mandela



Transferable skills – understanding how other languages work develops a deeper understanding of your own language. Linguists are excellent communicators who are <u>abl</u>e express and develop views and ideas.

Life-long learning – learning about other countries and cultures, expands your world views, develops understanding of different beliefs and backgrounds. It opens the door to new cultures, art, music, dance, fashion and film



MFL (Spanish)

How is it assessed?

Paper 1 Speaking	Paper 2 Listening	Paper 3 Reading	Paper 4 Writing
Reading aloud Transactional role play. Picture description and follow on conversation.	Multiple choice, short answer open question responses. Dictation.	Multiple choice, short answer open question responses. Translation into English.	Picture description (F only) 2 open response writings. Translation from English into Spanish



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Component 1 Unit B Technology in sport	Pro-	Down The advances of the set of	Chilling branch: Inity of a representation of the second
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Undergraduate 🖌 🖸 SPORT, COACHING AND PHYSICAL EDUCATION BSc (Hons)

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			proving passing, not losing the ball and orasting go	al accoring opportunities.	
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Spoi		Warm	up .		
	-	Time	Activities/practice	Organization	Teaching points
•	SOUTH GLOUCESTERSHIRE SGS AND STROUD COLLEGE	15 mins	Left and right delibble pass As the leader. I will stand in front of the students: Colley, so the skill we are going to be focusing on is passing. We are going to the start with the warm up to increase our heart rates and breaching rates. We are going to glay the passing rate, 'We are going to glay the passing rates.''	The space that I will need to use is % of a school field. The equipment that I will need for this warm up is eight cones and two footballs. To ensure health and	The coaching points of this activity is passing the ball with the inside of your foot, passing the ball with speed and trying to use your left foot as well.
The sector secto	Pearson Difficiating in sport-football		complete this twice will win. This will be played until there is a clear winner, and both teams will do left foot and	takey for all participants I will check for any jewellary and wake ours they are all waving appropriate footwar for the path (stadd). The reason for the is to make sum the jewellary doesn't cause any harm.	
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Component 1	Component 2	Exam Paper
Task 1- Types of sport and different types of provision	Task 1- Components of fitness	1 hour and 30 mins (Y11)
Task 2- Technology in sport	Task 2 - <u>Practical</u> assessment of 3 different skills	
Task 3- Written warm up plan	Task 3 - Rules and regulations / role of officials	
Practical assessment leading the warm up plan	Task 4 - Written session plan Practical assessment	
	delivering session plan	

Aspiration - Integrity - Pride



Health & Social Care



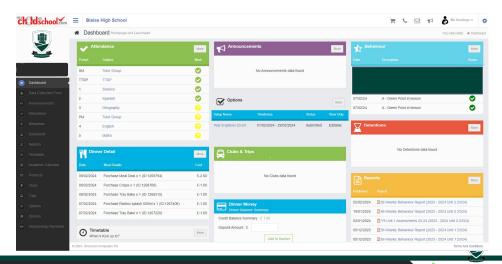
The process in MCAS

If you do not have the MCAS app:

- a) Please download it and use it if you can. We can support with this.
- b) For any students unable to complete the process via the app, we will complete the process with them in school.
- c) Complete by Sunday 10 March

For support in setting up MCAS please contact our IT Team using:

support@blaisehighschool.co.uk





GREENSHAW

Thank you for attending

Heads of subject, Heads of Year, and other senior staff will be remaining for any questions

