

# **KEY STAGE 4 GUIDED CHOICES**

Year 9 Information Booklet 2024-2026



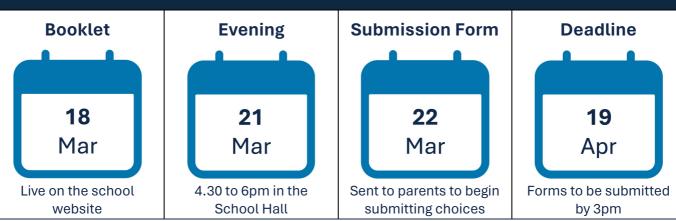




# **KEY INFORMATION**



# **Key Dates in the Guided Choices Process**



Speak to your teachers throughout the process to fully understand what it is you're choosing to study

Key Words and Phrases				
EBacc	Short for the English Baccalaureate, it is a specific combination of subjects that keeps a young person's options open with regards to future study and career pathways.			
Key stage	<ul> <li>This refers to a phase of a child's education:</li> <li>Key stage 3 – years 7 to 9, when students follow the national curriculum. Often abbreviated to KS3.</li> <li>Key stage 4 – years 10 and 11, when students study for public examinations. Often abbreviated to KS4.</li> </ul>			
Level 1 / Level 2 / Level 3	This refers to different types of qualification:  Level 1 – equivalent to GCSE grade 3 (or below)  Level 2 – equivalent to GCSE grade 4 (or above)  Level 3 – equivalent A level			
Linear	All assessment takes place at the end of the course, with exams sometimes referred to as 'terminal'.			
Pathway	A clear route from key stage four to future careers by studying relevant subjects linked to specific career areas and industry sectors.			
Specification	Details of a specific exam course – the content to be studied, how it is assessed etc.			
STEM	The group of subjects relating to Science, Technology, Engineering, and Mathematics.			
Transition	A qualification with a significant applied, practical and/or work-related element. BTECs and Cambridge Nationals are examples of vocational qualifications.			
Vocational / Technical	This usually refers to the process of moving from one key stage to another, such as from secondary school to post-16 learning.			



# **TYPES OF QUALIFICATION**



# **GCSE Qualifications**

All GCSEs now use the 9–1 grading system, with 9 being the top grade and 1 the lowest. Candidates get a 'U' where performance is below the minimum required to pass the GCSE.

The GCSE courses are fully linear, which means that the content is no longer divided into modules. All assessment takes place at the end of the course.

This change was introduced to avoid the disruption to teaching and learning caused by repeated assessment, to enable students to demonstrate the full breadth of their ability in the subject, and to allow standards to be set fairly and consistently across different subjects.

# **Vocational Qualifications**

Some subjects we offer are categorised as technical or vocational qualifications. These subjects allow students to develop their knowledge and understanding by applying their learning and skills in a work-related context.

These courses all have examinations but, unlike GCSEs, there is a heavy emphasis on coursework.

They are generally graded as follows:

- Pass
- Merit
- Distinction

# The English Baccalaureate

The English Baccalaureate – or EBacc – is a combination of GCSE subjects that keeps a young person's options open with regards to future study and career pathways. The EBacc subjects are:

- English language and literature
- mathematics
- the sciences
- geography or history
- a language

The UK government has spoken of 90% of young people studying the EBacc subject combination by 2025. Any student at THS can 'qualify' for the EBacc by choosing French and either history or geography.

All of these subjects are considered to be 'gold standard' GCSEs that have academic rigour and will prepare students for A level and university. The Russell Group of top universities says that studying EBacc subjects at A level opens the door to a wider range of degree choices.

Research indicates that a person's socio-economic background often affects the subjects they choose at GCSE, which then determines opportunities beyond school. A study by the UCL Institute of Education shows that studying EBacc subjects increases the likelihood that a young person will stay on in full-time education.

The EBacc is not compulsory for our students at THS, we want our students to make the right choice for their individual futures.

More information can be found at: <a href="https://www.informedchoices.ac.uk/">https://www.informedchoices.ac.uk/</a>

If you do not meet the required standard in mathematics or English language at GCSE level, you will have to re-sit these qualifications at a Post-16 provider (college)

**DON'T LET THIS BE YOU!!** 



# MAKING THE BEST CHOICE



You are about to make some very important decisions. The choices you make will affect not just the next two years but also the pathways open to you after you leave THS. It is important that you make informed choices – in other words, that you know as much information as possible before you make your choice.

1

Think beyond THS to your post-16 pathway and your future career possibilities.

2

Choose subjects that keep future education and training options open, rather than narrowing your options down.

3

Find out as much as you can about the courses that you are thinking of taking. Make sure you are clear about the content and how they are assessed.

4

Talk to your teachers, your parents, your form tutor, the learning support staff, and current key stage 4 students who are studying these subjects.

5

Choose subjects that give you some balance, perhaps choosing one subject that involves doing something practical.

6

Choose subjects that you enjoy. You will be studying them for two years. If you enjoy them, you are more likely to work hard and do well in them.

# **QUESTIONS TO ASK YOURSELF...**



What is the subject about?
Is it something that I am genuinely interested in and will enjoy doing for two years?



Am I playing to my strengths?

Do I have the skills and abilities to do well in this subject?



What kind of work is involved?
What sorts of assignments are set? Is it the kind of work that I enjoy?



How is the subject assessed?
Is it all by examination at the end of the course, or is there also a coursework element?



What will my week look like?
What other demands will I have on my time – clubs, sport, rehearsals,

DofE etc?

# ...AND WHAT NOT TO DO!

Do not pick a subject for any of these reasons:



- A friend is choosing it (you may not
- be in the same class)
- You like the teacher (you may be
- taught by a different teacher)
- You feel under pressure to choose it





# **GUIDED PATHWAYS**



At Tottington High School, we believe that the most important work that we do is to prepare our students for their future. We have designed pathways to highlight to students the best options to choose so that they are industry ready, no matter which field they plan on working in.

Studies have freedom over the subjects they wish to study, but the running and allocation of courses will depend on the suitable of students to certain courses as well as the staff availability to offer subjects side-by-side with other courses.

# A well-designed curriculum is offered, through which students are enthused, engaged, and make especially good progress in their chosen field.

We have outlined pathways that highlight to students the best choices to make to prepare them for the world of work, by providing opportunities to immerse themselves in specialist subjects that offer them the ability to acquire the knowledge and skills required. They will be more likely to excel because they like what they are doing.

# Students will leave THS 'work ready', professional, and with well-developed employability skills.

High standards of appearance, conduct, work, and responsibility are expected at school, as they are in the workplace. Developing essential employability skills such as problem-solving, communication, teamwork, and leadership is also an important aspect of the work we do at THS.

# Learning will be ambitious for all and deepened through content as well as enrichment opportunities.

The courses being offered, the content of these courses, and the opportunities for students to enhance their learning outside their lessons allows students to connect their learning to the world of work.

# Students will secure progression to ambitious destinations.

THS is one step on the educational journey for our students. The next stage in a student's learning is important, and the curriculum at THS is designed to allow students to fulfil their potential to get there and be ready for the rigours of their course, whether this is A-Level, T-Level ( or a vocational qualification, or an apprenticeship.

# Tottington High School CCSES VOCATIONAL QUALIFICATIONS Post-16 Post-16 Post-16



# STEM PATHWAY



# **COMPULSORY GCSE SUBJECTS**

**English Language** 

**English Literature** 

**Mathematics** 

Combined Science

# **SUBJECTS**

Students choose two subjects from this group

**OPTIONAL** 

**Separate Sciences Design & Technology** Geography

# **COMPULSORY NON-EXAMINED SUBJECTS**

Core PE

(Physical Education)

**PSHE** 

(Personal, Social, Health & Economic Education)

# What courses can this pathway lead to after THS?

- T Level Engineering and Manufacturing, Design and Development: Mechanical Engineering
- T Level Engineering and Manufacturing, Design and Development: Specialism in Electrical and Electronic Engineering
- T Level Science Technical: Laboratory Sciences
- T Level Building Services Engineering for Construction Specialism in Plumbing and Heating **Engineering**
- A Levels in Biology, Chemistry, or Physics; Geography

# What careers can this pathway lead to?

- Chemistry
- Computer Science
- Engineering
- **Environmental Science**

- Geosciences
- Life Sciences
- **Mathematics**
- Physics / Astronomy

# What links do we have in Bury and Greater Manchester?

- Astra Zeneca
- Pfizer
- GSK
- Cancer Research UK
- Ministry of Defence
- Bentley

- Rolls Royce
- Sellafield
- **Jacobs Engineering**

**ACHIEVE SUCCESS** 

- Redrow
- Mott MacDonald

- **Green Power Racing**
- F1 in Schools
- STEM Leaders





# **HEALTH PATHWAY**



# COMPULSORY GCSE SUBJECTS

English Language
English Literature
Mathematics
Combined Science

# OPTIONAL SUBJECTS

Students choose **two** subjects from this group

Separate Sciences
Physical Education (GCSE) or
Sport Studies\*
Health and Social Care\*
Food Preparation & Nutrition

# COMPULSORY NON-EXAMINED SUBJECTS

Core PE

(Physical Education)

**PSHE** 

(Personal, Social, Health & Economic Education)

# What courses can this pathway lead to after THS?

- T Level in Health: Supporting The Adult Nursing Team
- T Level in Health: Supporting Therapy Teams
- Vocational Course in Health and Social Care; Sport; Food and Preparation
- A Levels in Biology, Chemistry, or Physics; Physical Education; Food and Preparation

# What careers can this pathway lead to?

- Surgeon, Doctor, Nurse, Midwife, Paramedic
- Medical Assistant
- Podiatrist, Dentist, Chiropractor, Audiologist, Pathologist, Optometrist, Oncologist, Psychiatrist
- Professional Athlete, Coach, or Personal Trainer

# What links do we have in Bury and Greater Manchester?

- NHS
- Bupa
- Spire

- Nuffield
- David Lloyd
- The FA / Football clubs

- Duke of Edinburgh Award
- Salou trip
- Skiing trip



<sup>\* =</sup> Vocational Qualification



# **DIGITAL PATHWAY**



# COMPULSORY GCSE SUBJECTS

**English Language** 

**English Literature** 

**Mathematics** 

Combined Science

Students choose **two** subjects from this group

**OPTIONAL** 

**SUBJECTS** 

Computer Science Creative iMedia\* Design & Technology COMPULSORY
NON-EXAMINED
SUBJECTS

Core PE

(Physical Education)

**PSHE** 

(Personal, Social, Health & Economic Education)

# What courses can this pathway lead to after THS?

- T Level in Digital Support Services: Digital Infrastructure
- T Level in Digital Production, Design & Development
- Vocational Qualifications in ICT, Computing, and Graphic Design
- A Level in Computer Science

# What careers can this pathway lead to?

- Software Engineer
- Web Developer
- Data Scientist
- Database Administrator

- App Developer
- Systems Analyst
- Information Security Analyst
- IT Manager

# What links do we have in Bury and Greater Manchester?

- Microsoft
- Apple
- Amazon
- Google
- Fujitsu
- GCHQ
- SAP

- Cisqo
- Facebook
- Uber
- Oracle
- Intuit
- Samsung

- Visits to local colleges to explore and use their facilities
- Trips to industry-leading businesses



<sup>\* =</sup> Vocational Qualification



# **CREATIVE PATHWAY**



COMPULSORY GCSE SUBJECTS	OPTIONAL SUBJECTS Students choose two subjects from this group	COMPULSORY NON-EXAMINED SUBJECTS
English Language English Literature Mathematics Combined Science	Art or Textiles Music Drama	Core PE (Physical Education)  PSHE (Personal, Social, Health & Economic Education)

# What courses can this pathway lead to after THS?

- T Level in Media, Broadcast And Production Specialism In Content Creation And Production
- Vocational Courses in Art, Dance, Drama, Film, and Music
- A Levels in Art, Drama, Film, and Music/Music Technology

# What careers can this pathway lead to?

- Artist
- Fashion design
- Production management
- Quality control
- Art and marketing
- Drama therapy
- Journalism

- Sales and retail
- Business
- Teacher
- Actor,
- Set design
- Lighting/sound technician
- Costume and make- up design

# What links do we have in Bury and Greater Manchester?

- Media City (the BBC and itv)
- Theatres in Manchester (the Opera House, The Palace Theatre)

- Performance opportunities
- Watching live performances
- Visits to art galleries
- Workshops/masterclasses with professionals





# COMPULSORY GCSE SUBJECTS

# SUBJECTS Students choose two subjects from

**OPTIONAL** 

NON-EXAMINED SUBJECTS

**COMPULSORY** 

English Language
English Literature
Mathematics
Combined Science

this group

History Geography Religious Education French Core PE

(Physical Education)

**PSHE** 

(Personal, Social, Health & Economic Education)

# What courses can this pathway lead to after THS?

### A-Levels in:

- English (Language, Literature, or Language & Literature)
- Film Studies
- Media Studies
- French

# What careers can this pathway lead to?

- Journalism
- Broadcasting
- Publishing
- Media
- Marketing

# What links do we have in Bury and Greater Manchester?

- LadBible
- Facebook
- X
- Newspapers

- Salou trip
- Skiing trip





# **HUMANITIES PATHWAY**



COMPULSORY GCSE SUBJECTS	OPTIONAL SUBJECTS Students choose two subjects from this group	COMPULSORY NON-EXAMINED SUBJECTS
English Language English Literature Mathematics Combined Science	History Geography Religious Education French Sociology	Core PE (Physical Education)  PSHE (Personal, Social, Health & Economic Education)

**SOCIOLOGY IS A BRAND NEW COURSE** (this course will only run if there is adequate uptake)

# What courses can this pathway lead to after THS?

### A-Levels in:

- History
- Geography
- RE

- Sociology
- Philosophy
- Classical Civilisation

# What careers can this pathway lead to?

- Retail
- Business
- Banking
- Law
- Politics
- Accountancy
- Marketing
- Armed Forces
- Media / Journalism

- Relief/Aid Work
- Travel and Tourism
- Environmental Management
- Surveying
- Architecture
- Police/Social Work
- Education Management
- Land Management

# What links do we have in Bury and Greater Manchester?

- Manchester Museum
- People's History Museum

- Manchester Jewish Museum
- The Pankhurst Centre

# What enrichment opportunities can we expect?

- Field Trips to places of geographical interest
- Guest speakers who are experts in their field





# **CHOOSING YOUR SUBJECTS**



All students will study the Compulsory Subjects, including Core PE and PSHE which are non-examined lessons of one hour per week, in-line with government legislation.

In addition to this, students should pick one subject from each Option Block (see below) and name two reserve options, from any block.

Please note, the following subjects cannot be taken together:

- Art/Textiles
- PE/Sport Studies

Each subject can only be chosen once, i.e. not chosen from more than one block.

Compulsory	Optional Subjects				
Subjects	Block A (EBacc)	Block B	Block C		
		History	History		
English		Creative iMedia*			
Language			Creative iMedia*		
		French			
English Literature	Separate Sciences	Music	Geography		
Maths	History	Art or Textiles	PE/Sport Studies*§		
	Geography		Drama		
Combined	Geography	Health & Social			
Science	French	Care*	Art		
	Computer Science	Food Preparation & Nutrition	Health & Social Care*		
Core PE					
		Design &	Computer Science		
PSHE		Technology	DE		
		Sociology	RE		
		Sociology			

**BRAND NEW COURSES** (this course can only run if there is adequate uptake)

\* = these courses are Vocational Qualifications

§ = students choosing PE may be guided to choose a vocational sports course

Core PE and PSHE are non-examined, but are important weekly lessons as part of the National Curriculum

If you do not meet the required standard in mathematics or English language at GCSE level, you will have to re-sit these qualifications at a Post-16 provider (college)

**DON'T LET THIS BE YOU!!** 





# COMPULSORY SUBJECTS



# **ENGLISH LANGUAGE**



**Exam Board information: AQA GCSE** 

Contact: Ms Adams, Head of English

# Why study English Language?

English is everywhere. We use it to communicate in our everyday lives, and we read, analyse, and compose 'texts' all the time.

English is one of the world's most commonly spoken languages. Understanding our language helps us to take our place as citizens in the modern world.

Studying English will help you to become a reflective thinker, expressive, creative, and precise in how you communicate.

It is not just about reading books or writing stories. We explore a huge variety of 'texts' such as articles, novels, letters, and autobiographies.

Gaining a grade 5 or above in English language is vital for whatever you choose to do when you leave school.

# What will I learn about in English Language?

Studying GCSE English language will enable you to develop excellent written and spoken communication skills. These are essential skills needed for whatever you choose to progress on to do in the future.

You will develop as a critical reader, a skilful writer, and an independent thinker. You will also be given many opportunities to further develop your ability to work independently as well as with others. You will be involved in trips, participate in team projects and complete various speaking and listening tasks.

# What are some of the skills I will gain from English Language?

- Writing non-fiction e.g. writing to argue, persuade and explain
- Writing fiction (creative prose)
- Reading non-fiction and media texts e.g. articles, autobiographies, and letters
- Reading fiction
- Speaking and listening
- Exploring the writer's intention

# What do employers think about English Language?

A good GCSE in English language links well with A levels in related subjects such as combined English language and literature, and media studies. It also links well with subjects like history and law.

English is important in all careers, particularly areas like journalism, broadcasting, publishing, media, and marketing.

If you do not meet the required standard in English language at GCSE level, you will **have to re-sit** this qualification at a Post-16 provider (college)

**DON'T LET THIS BE YOU!!** 

# How will I be assessed?

### **COMPONENT 1: Explorations in Creative Reading and Writing**

- Written examination: 1 hour 45 minutes
- 50% of total GCSE grade

### Section A - Reading

25% of total GCSE grade

Understanding of one prose extract (about 60-100 lines) of literature from the 20th century assessed through a range of structured questions that test understanding of language, structure, and evaluation.

### **Section B - Prose Writing**

25% of total GCSE grade

One descriptive or narrative writing task.

### **COMPONENT 2: Writer's Viewpoints and Perspectives**

- Written examination: 1 hour 45 minutes
- 50% of total GCSE grade

### Section A - Reading

25% of total GCSE grade

Understanding of two extracts (about 900-1200 words in total) of one non-fiction text and one literary non-fiction text, assessed through a range of structured questions.

### Section B - Writing

25% of total GCSE grade

1 Extended non-fiction writing task.

### **COMPONENT 3: Spoken Language**

Non-examination assessment - unweighted

One presentation/speech, including responses to questions and feedback





# **ENGLISH LITERATURE**



**Exam Board information:** AQA GCSE

Contact: Ms Adams, Head of English

# Why study English Literature?

The study of English literature is an enjoyable and enlightening journey through our literary heritage, from Shakespeare right up to the present.

Studying English literature develops your ability to think critically and to understand different cultures and times, including how people thought and behaved.

We explore all aspects of texts. You will be reading and analysing plays, novels, poetry, and non-fiction extracts.

Many students find English literature a magical gateway to worlds previously unknown to them.

The study of great literature also complements and supports your work in English language.

# What will I learn about in English Literature?

Studying GCSE English literature will enable you to develop your analytical and critical-reading skills. You will familiarise yourself with a range of texts, respond to them personally and critically, and explore the contexts in which they were produced.

Wherever possible, you will go to watch performances of the texts we study to help you appreciate and understand the language, characterisation, and writer's intention, as well as enjoying the exciting plots!

# What are some of the skills I will gain from English Literature?

- Reading novels and poetry
- Using your imagination
- Writing analytical essays
- Developing your critical and analytical responses
- Discussing the context in which a text was written and its impact on the reader
- Including your personal response
- Exploring the writer's intention

# What do employers think about English Literature?

A good GCSE in English literature links well with A levels in related subjects such as combined English language and literature, and media studies, as well as subjects like history and law.

English is important in all careers, particularly areas like journalism, broadcasting, publishing, media, and marketing.



# How will I be assessed?

### **COMPONENT 1: Shakespeare and Poetry**

Written examination: 1hr 45 minutes: 40% of total GCSE grade

### Section A - Shakespeare

20% of total GCSE grade

Students will answer one question on their play and will be required to write in detail about an extract from the play and then to write about the play as a whole. This will either be: *Macbeth, Romeo and Juliet, The Tempest, The Merchant of Venice, Much Ado About Nothing,* or *Julius Caesar*.

# Section B - The 19th-Century Novel

20% of total GCSE grade

Students will answer one question on their novel and be required to write in detail about an extract from the novel and then to write about the novel as a whole. This will either be: The Strange Case of Dr Jekyll and Mr Hyde, Charles Dickens A Christmas Carol, Charles Dickens Great Expectations, Charlotte Brontë Jane Eyre, Mary Shelley Frankenstein, Jane Austen Pride and Prejudice, or Sir Arthur Conan Doyle The Sign of Four

### COMPONENT 2: Post-1914 Prose/ Drama, 19th Century Prose and Unseen Poetry

Written examination: 2 hours and 15 minutes: 60% of total GCSE grade

### **Section A Modern Texts:**

Students will answer one essay question from a choice of two on their studied modern prose or drama text. Drama text: JB Priestley An Inspector Calls, Willy Russell Blood Brothers, Alan Bennett The History Boys, Dennis Kelly DNA, Simon Stephens The Curious Incident of the Dog in the Night-Time (play script), Shelagh Delaney A Taste of Honey

Prose: William Golding Lord of the Flies, AQA Anthology Telling Tales George Orwell Animal Farm, Kazuo Ishiguro Never Let Me Go, Meera Syal Anita and Me, Stephen Kelman Pigeon English

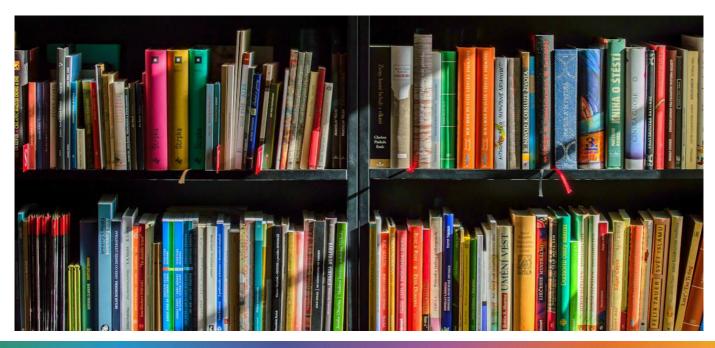
### **Section B Poetry:**

Students will answer one comparative question on one named poem printed on the paper and one other poem from their chosen anthology cluster.

### **Section C Unseen Poetry:**

Students will answer one question on one unseen poem and one question comparing this poem with a second unseen poem.

In preparing for the unseen poetry section of the examination students will experience a wide range of poetry in order to develop their ability to closely analyse unseen poems.





# **MATHEMATICS**



**Exam Board information: OCR GCSE** 

Contact: Mr Hill, Head of Mathematics

# Why study Mathematics?

Mathematics teaches you how to learn – how to build up an understanding from basic principles, develop general concepts and apply this understanding to specific examples. It teaches you to think logically, ask questions and check out your conclusions.

Basic mathematical skills are also important in other subjects. Some you may be familiar with, such as biology; others, such as sports science, you may want to study in future. Whatever route you take, a good grasp of mathematics will help.

# What will I learn about in Mathematics?

All GCSE courses in Mathematics follow the National Curriculum, so you will carry on from the work completed at Key Stage 3.

The topics are number; algebra; ratio, proportion, and rates of change; geometry and measures; probability; and statistics

# What are some of the skills I will gain from Mathematics?

By studying GCSE Mathematics, you will be able to reason clearly and logically, set out a rational argument and find solutions to problems in real life. You will be able to understand the Mathematics likely to be encountered in daily adult life and develop your ability to solve problems systematically and select the correct technique for the solution.

# What do employers think about Mathematics?

Employers/professions often require at least a Grade 4 in GCSE Mathematics. Indeed, they may require you to sit a Mathematics Skills Test to check your knowledge before offering the job to you.

The reason that Mathematics is held in such high regard is because of the transferable skills you learn in the subject and its relevance to real life. Good Mathematical skills are essential in Building, Engineering, Economics, Medicine, ICT, Accountancy, Teaching, and many more professions.

# How will I be assessed?

There are three examination papers, each 1 hour 30 mins in duration. Each paper is equally weighted in content and marks. The grade is attained from the overall mark from all three papers.

Higher tier is graded from 4-9 and foundation tier is graded from 1-5.

Student progress is assessed by the teacher on a regular basis by a series of short examinations at key points in the Academic Year.

If you do not meet the required standard in mathematics at GCSE level, you will **have to re-sit** this qualification at a Post-16 provider (college)

**DON'T LET THIS BE YOU!!** 



# **SCIENCE (COMBINED)**



**Exam Board information:** AQA GCSE

Contact: Mr Burke, Lead Practitioner of Science

# Why study Science?

Science affects a very large part of your life - what you eat, what you wear and what you use. The Science GCSE course encourages you to consider the way in which Science is applied to technological developments and will help you to formulate views and opinions about these issues e.g. whether or not you would want your children to be vaccinated etc.

# What will I learn about in this subject?

This Science course leads to a dual award GCSE grade. The GCSE combined science course covers the three main subject areas Biology, Chemistry and Physics. Students will study and be assessed on two units of Biology, two of Chemistry and two of Physics which will lead to a combined double GCSE grade.

The KS4 Science course begins in Year 9. In Year 10 all students follow the Combined Science modules. These introduce topics such as genetics, atomic structure, energy, and forces. These are followed using a mixture of practical work, investigation, and discussion. In Year 11, students continue to build up their knowledge; there are topics on organ systems, chemical reactions, and radioactivity. This Science course gives all of the background required for students who may wish to take Biology, Chemistry or Physics at Advanced Level.

# What are some of the skills I will gain from this subject?

- Designing experiments and assessing the results
- Investigating and problem solving
- Communicating and working with others
- Thinking creatively
- Debating science-related issues in the news
- Risk-assessing situations and working safely in a laboratory environment

# What do employers think about this subject?

Combined science students can take Biology, Chemistry or Physics at Advanced Level. It can also lead on to a range of vocational courses. It is not necessary to have taken triple science to access these courses. These courses lead to a wide variety of degrees and employment in engineering, the medical, environmental and research industries, to name but a few. They can also lead to courses which qualify a student for practical and technological work in a wide range of industries, from health and sports to medical and work as a technician.

# How will I be assessed?

All the examinations are taken at the end of Year 11. There are six examinations each of 1 hour 15 minutes, two Biology, two Chemistry and two Physics.

These are available at foundation tier (grades 55-11) and higher tier (99-44). Students must complete all assessments in the same tier.

There are required practical assessments that will need to be completed and are assessed in the written examinations.



# **CORE PE**



(PHYSICAL EDUCATION)

# **NON-EXAMINED SUBJECT**

Every student will receive one hour per week of Core PE as part of the National Curriculum.

During Core PE, students will be given opportunities to participate in the following sporting activities:

- Badminton
- Table Tennis
- Football
- Rounders
- Trampolining
- Bench Ball
- Basketball
- Just Dance

- Dodgeball
- Handball
- Rugby
- Cricket
- Danish Long Ball
- Frisbee
- Aussie Rules

Weekly attendance to lessons, in full PE kit, is still an expectation, just like in years 7,8, and 9.





# **PSHE**



# (PERSONAL, SOCIAL, HEALTH & ECONOMIC EDUCATION)

# **NON-EXAMINED SUBJECT**

Every student will receive one hour per week of PSHE, following the PSHE Association Thematic Model, as part of the National Curriculum. The three key themes are Health and Wellbeing, Relationships (including RSE) and Living in the Wider World.

PSHE is delivered through form-time and covers the following topics:

- Mental Health and Well-being
- Addressing Extremism and Radicalisation
- Financial Decision Making and Economic Well-being
- Exploring Influence
- Healthy Relationships
- Career Success
- Next Steps
- Families and Communication in relationships
- Building for the future and Study Skills











# **YOUR NOTES**







# OPTIONAL GCSE SUBJECTS



# **ART & DESIGN**



This subject cannot be chosen with Textiles or Photography

**Exam Board information:** AQA GCSE **Contact:** Ms Preston-Webb, Head of Art

# Why study Art & Design?

If you have creative and artistic abilities, you will develop them in much greater depth, while extending your skills to a higher level.

It is an exciting practical skills-based course, working with a variety of media.

You will be working with people who share your interest and enthusiasm for the subject. Producing original artwork will give you great personal satisfaction.

# What will I learn about in Art & Design?

In Art and Design, you will improve your observation and objective drawing. Explore your own personal ideas imaginatively in visual and tactile studies. You will learn more about the work of other Artists, Craftsmen and Designers and understand the influence they have on your own work. You will use a variety of materials and techniques to express your ideas and learn how to modify and improve work as it progresses. You will use all your planning, research, and development of ideas to produce a successful piece of artwork and gain more confidence in your knowledge about Art in our society and around the world. You will learn to work independently and creatively.

In Year 10, you will be guided through three major coursework projects. Each 'Project' will include observational drawing, collecting other visual resources, photography, development of your own imaginative ideas, research into relevant artists and designers, practical experimentation, planning and modifying your ideas and producing a successful piece of Artwork.

In Year 11, you will be expected to work more independently to develop your own ideas. Working through coursework projects before your final examination project. Towards the end of the course, you will be able to revisit previous work to improve it, select the best work and prepare it for final assessment.



# What are some of the skills I will gain from Art & Design?

- Observation drawing
- Painting
- Sculpture using various media including ceramics
- Mixed Media
- Printmaking
- Textiles

# What do employers think about Art & Design?

An essential qualification, if you are looking for a career in any Art, Design or Craft related field, you wish to study Art and Design in Further and Higher Education. It provides you with a creative way of 'thinking' and problem-solving. If you achieve a good grade, employers will be impressed with your 'well rounded' education. There is a wide range of career opportunities available from Architecture to Teaching.

# How will I be assessed?

- Regular End of Project Assessments and tutorials to set individual targets.
- Continuous Assessment on all elements of Coursework from the start of Year 10.
- A Mock Examination in Years 10 & 11.
- Presentation of three major Coursework Projects for Assessment by the end of April/beginning of May in Year 11.
- A ten-hour Practical Examination, Final Assignment to be completed in Year 11.
- Exhibitions of work and external Moderation in June





# **ART & DESIGN: TEXTILES**



This subject cannot be chosen with Art or Photography

**Exam Board information:** AQA GCSE

Contact: Mr Scholes, Associate Assistant Headteacher

# Why study Textiles?

The Art Textile Design course offers the opportunity to develop skills over a broad range of Textile and Fashion techniques and applications, such as printing, weaving, knitting, mixed media, digital applications, surface design, embroidery, and installation.

You will develop your creativity and independent thought, learn to express yourself visually and let your imagination flourish. The Textile Design course is a great companion to all other subjects as creativity, imagination and problem-solving skills can give you great ideas for your other subjects.

# What will I learn about in Textiles?

You will develop your ability in the creation of designs and products for woven, knitted, stitched, printed or decorative textiles. You will explore the ways in which meanings and ideas relevant to textile design can be communicated including the use of stylisation, surface embellishment, imaginative interpretation, and visual and tactile elements, such as: colour; line; form; tone; texture; shape; pattern; composition; decoration; repetition; scale; structure and surface.

You will experiment with the study of art textiles including fashion design and illustration; costume design; constructed textiles; printed and dyed textiles; surface pattern; stitched and embellished textiles; soft furnishings and textiles for interiors; digital and installed textiles. Students may explore combinations of areas.



# What are some of the skills I will gain from Textiles?

You will develop problem solving, creative things, investigation, research, communication, and teamwork skills. You will gain the ability to develop, refine and present ideas. Employers and universities regard all of these highly.

You will be encouraged to take a personalised approach to your studies and should become increasingly independent as over the course. You will be taught to:

- Develop your ideas through investigations of artists' work.
- Work with mixed media creating a range of textile techniques such as applique, embroidery (hand and free machine), print, batik, and patchwork to name a few.
- Use your thoughts, views, feelings through drawing, painting, printmaking, sculpture, photography, digital imaging, stitching, sewing, and working in mixed medias.
- Manufacture finished pieces of work that have been planned which showcase your understanding of the materials, techniques and topics studied,

# What do employers think about Textiles?

Studying textiles can lead to professions such as:

- Fashion design
- Production management
- Quality control
- Sales and retail
- Business

# How will I be assessed?

There will be one final exam in year 11 (10 hours spread over 2 days). The exam makes up 40% of your total GCSE grade. A Non- Examined Assessment – a controlled task and supplementary work which accounts for 60% of total GCSE grade. Term 1 is focusing on developing practical skills and idea formation, before starting the "sustained project" NEA, which will be linked to a given theme. For both exam and course work, students will be tested on their ability to record information visually, research relevant artists/ designers, experiment with materials and make a personal response to a theme.





# **COMPUTER SCIENCE**



**Exam Board information: OCR GCSE** 

Contact: Mr Brandwood, Head of Computing Faculty

# Why study Computer Science?

Students who take GCSE in Computing will want to extend their understanding of the technology behind the digital world in which we live.

They will want to know how computers work, what hardware and software actually do and want to learn programming skills that they can then use to solve computer-based problems.

There will be a focus on Python to create high level console applications along with the function of low-level programming, through conceptual models and the use of assembly code programming.

# What will I learn about in Computer Science?

### **Computer Systems**

- Systems Architecture
- Memory and Storage
- Computer Networks, connections, and protocols
- Network security
- System software
- Ethical, legal, cultural, and environmental impacts of digital technology

### **Computational Thinking, Algorithms and Programming**

- Algorithms
- Programming fundamentals
- Producing robust programs
- Boolean logic
- Programming languages and integrated development environments

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# What are some of the skills I will gain from Computer Science?

You will develop skills in managing computer-based projects, database design and use, programming in specific computer languages.

# What do employers think about Computer Science?

There is currently a shortfall in the number of well skilled IT professionals within the workforce. This course is specifically designed to deliver the sort of high-level skills that might lead to a successful career in the area.

This course provides the best first step towards A Level Computing, touching on all the key areas that are covered in greater depth within the A Level course.

# How will I be assessed?

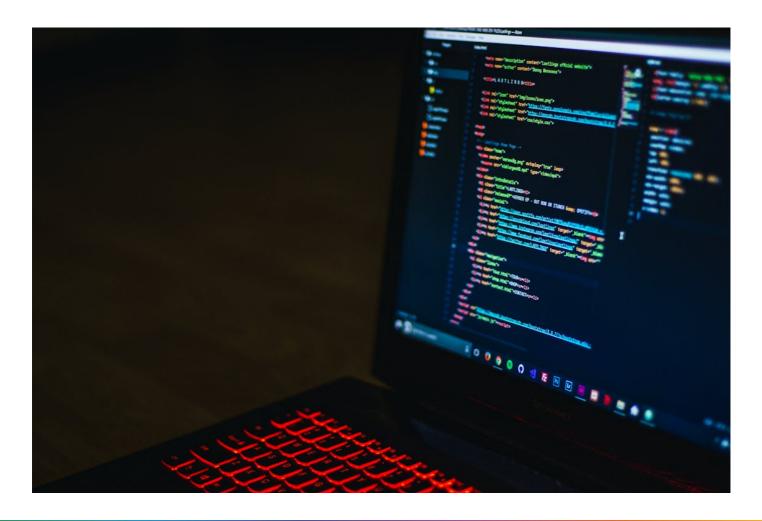
Two written examination papers, both lasting 1 hour 30 minutes each:

### **Paper 1: Computer Systems**

50% of the total GCSE grade (80 marks)

# Paper 2: Computational Thinking, Algorithms and Programming

50% of the total GCSE grade (80 marks)





# **DESIGN & TECHNOLOGY**



# **RESISTANT MATERIALS**

**Exam Board information:** Eduqas GCSE

Contact: Mr Scholes, Associate Assistant Headteacher

# Why study design & technology?

Design and technology is part of everyday life and is constantly evolving. This qualification is modern and relevant, so pupils can learn about contemporary technologies, materials, and processes, as well as established practices. There is a greater emphasis on understanding and applying iterative design processes. You will use your creativity and imagination to design and make prototypes that solve real and relevant problems, considering your own and others' needs, wants and values. You will experience the STEM subjects and learn to apply mathematical and scientific skills to problem solve everyday problems. You will develop a range of transferable skills such as teamwork, problem solving and communication.

This course combines a combination of designing and practical skills with knowledge and understanding to ensure that you have the skills to progress on to further employment. You will work with computer aided design software and materials including woods, metals, plastic, and smart and modern materials.

# What will I learn about in design & technology?

# Core technical principles:

In order to make effective design choices students will need a breadth of core technical knowledge and understanding that consists of:

- new and emerging technologies
- energy generation and storage
- developments in new materials

- systems approach to designing
- mechanical devices
- materials and their working properties

### **Specialist technical principles:**

In addition to the core technical principles, all students should develop an in-depth knowledge and understanding of the following specialist technical principles:

- selection of materials or components
- forces and stresses
- ecological and social footprint
- sources and origins
- using and working with materials

- stock forms, types and sizes
- scales of production
- specialist techniques and processes
- surface treatments and finishes

### **Designing and making principles:**

Students should know and understand that all design and technology activities take place within a wide range of contexts.

They should also understand how the prototypes they develop must satisfy wants or needs and be fit for their intended use. For example, the home, school, work, or leisure.

They will need to demonstrate and apply knowledge and understanding of designing and making principles in relation to the following areas:

- investigation, primary and secondary data
- environmental, social, and economic challenge
- the work of others
- design strategies
- communication of design ideas
- prototype development

- selection of materials and components
- tolerances
- material management
- specialist tools and equipment
- specialist techniques and processes

# What are some of the skills I will gain from design & technology?

Students develop a variety of design skills such as:

- Free-hand sketching
- Tonal rendering
- Perspective and isometric drawing
- 3D modelling
- Research and analysis
- Developing ideas
- Planning and evaluation

# What do employers think about design & technology?

If you are looking into a career within Design & Technology there are a wide variety of industries such as fashion, engineering, architecture, information technology and even education.

Popular careers for people with design & technology include product designer, architect, software engineer, civil engineer, carpenter, and joiner.

# How will I be assessed?

Unit 1: Written paper (100 marks)

50% of total grade

This is a 2-hour written paper and consists of three sections each containing compulsory questions:

- SECTION A: Core technical principles (20 marks)
- SECTION B: Specialist technical principles (30 marks)
- SECTION C: Designing and making principles (50 marks)

### Unit 2: Non-exam Assessment (NEA) (100 marks)

50% of total grade

Approximately 30-35 hours, practical application of:

- Core technical principles
- Specialist technical principles
- Designing and making principles





# DRAMA



**Exam Board information:** AQA GCSE

Contact: Mr Tait, Teacher of Drama

# Why study drama?

If you enjoy working with other people, whether it is in acting groups or technical aspects of the theatre, you will enjoy the course. You don't have to be full of confidence. Drama is a multidisciplinary subject that teaches you to be confident. You will learn subject specific skills, knowledge and understanding whilst also developing analytical skills, self-confidence, and communication skills.

# What will I learn about in drama?

GCSE Drama is a course that explores both theory and performance, allowing students to understand the historical journey theatre has taken in order to become what it is today. You will explore play texts both as a performer and as a member of an audience, learning to work collaboratively in a creative environment. The course allows students to express themselves in a highly creative and practical way, giving the opportunities to work in many roles.

Theatre visits and working with industry professionals are planned elements of the course to give students an insight to the theatre industry and potential future career paths.

You will complete 3 components of work over the 2 years of study; the first year of study will be your chance to build on your theatrical skills, explore the history of theatre and explore a variety of performance styles. In the second year, students will further build their confidence and knowledge, before sitting their theory and performance exams and logbooks.

# What are some of the skills I will gain from drama?

Studying Performing Arts, at any level, develops practical and transferrable skills:

- Creative Thinking: Exploring existing material and devising own ideas both theoretically and practically
- Problem Solving: Time management and meeting a brief
- Responsibility and Dependability: Organisation, self-discipline, empathy
- Collaboration and Teamwork: Rehearsing and performing with others
- Self-Discipline and Time Management: being able to practise alone

# What do employers think about drama?

Careers drama can lead to include Art and marketing, Drama therapy, journalism, teacher, actor, public relations, set design, lighting technician, costume and make- up design. Television and theatre work to advertising.

Drama is useful for any job which requires you to use your communication and creative skills, it is a desirable skill for prospects. We focus on career paths in Drama from years 7- 11 so students are aware what skills they are accessing and have transfer skills to multiple jobs roles.



# How will I be assessed?

### Component 1 (20% of total GCSE grade)

Knowledge and understanding of theatre genres, staging styles and stage directions is assessed. Study one play from a set choice of six, and students must see a piece of live theatre to review for the exam.

This is the exam component of the course, students must read and perform a chosen play based on the AQA text list, we look at the theatre industry, jobs, and types of staging and lastly students must see a live theatre performance which they then run in the exam.

### **Component 2 Devising Drama** (40% of total GCSE grade)

Students study a wide range of practitioners and performance styles in workshop style lessons, they are then asked to create a performance from a wide range of stimulus.

Students will keep a logbook of the process of development and be able to evaluate their work and is assessed by your teacher. This component is structured with practical elements and written alongside; collaboration is key!

Students can also complete this module as a designer in the role of costume/lighting/set/puppetry.

### Component 3 Texts in Practice (20% total GCSE grade)

Students will either perform in or design for **two key extracts** from a performance text and is assessed by an external examiner.

This is a free choice of text but must contrast with the text chosen for study in component 1, students can complete as a monologue/dialogue or group piece.

With chosen script, they must research the social, cultural, and historical context behind the play.





# FOOD PREPARATION & NUTRITION



**Exam Board information: AQA GCSE** 

Contact: Mr Scholes, Associate Assistant Headteacher

# Why study food & nutrition?

This course is for students who enjoy working with food and the chemical/biological science of nutrition/diet. The subject requires students to show evidence of knowledge and understanding of food processes and properties and develop competent practical skills in a wide range of categories and food groups. Students will also study food provenance and food choice as well as having opportunities to develop practical food preparation skills. This course could lead to further education in health and nutrition and/ or career opportunities in the catering/ restaurant industries.

# What will I learn about in food & nutrition?

- Food, nutrition, and health
- Food science
- Food safety
- Food choice
- Food provenance

Skills must be demonstrated across 20 skills and techniques. Examples are: in Knife Skills students must show abilities in areas such as portioning / filleting fish and meat or alternatives. In Sauce Making, students must show understanding in manipulating liquids to alter viscosity. An interest in analysing and applying nutritional content across food groups is essential.

# What are some of the skills I will gain from food & nutrition?

- Applying your theory learning to making sweet and savoury dishes
- Planning and thinking creatively
- Reflecting on your work
- Working as part of a team to present events and serve customers
- Thinking about health and safety
- in the working environment

# What do employers think about food & nutrition?

Food Preparation & Nutrition GCSE is a useful course for anyone to take as you build up an awareness of practical skills needed to make dishes.

Studying Food itself can lead to many varied careers within the vast umbrella of the Food Industry – dieticians, food technologists who develop new food products for companies, chefs and kitchen workers will all have basic background knowledge of the principles of working with food.

There is a strong link between aspects of Food and the Chemistry side of Science, which could be helpful if you wished to pursue a career as a Food Scientist. The new specification also has strong links to GCSE PE, where nutrition and fitness play a key part.

# How will I be assessed?

### Unit 1: Written paper (100 marks)

50% of total grade

This is a 1-hour 45min written paper and consists of two sections both containing compulsory questions.

### **Section A**

Questions based on stimulus material.

### **Section B**

Structured, short, and extended response questions to assess content related to food preparation and nutrition. Students are tested on six areas: Food commodities, principles of nutrition, diet and good health, the science of food, where food comes from and cooking and food preparation.

### Unit 2: Non-exam Assessment (NEA)

50% of total grade

### Assessment 1: The Food Investigation Assessment (15% of total grade)

A scientific food investigation which will assess the students' knowledge, skills and understanding in relation to scientific principles underlying the preparation and cooking of food.

### **Assessment 2: The Food Preparation Assessment** (35% of total grade)

This includes a 3-hour Practical Test (planned in advance) to create 3 dishes, and a folio of planning, research, practice, and evaluations (9 hours). Unit 2 is marked internally and moderated externally. Task themes are set by the exam board.





# **FRENCH**



**Exam Board information:** AQA GCSE

Contact: Miss Freebairn, Head of Modern Foreign Languages

# Why study French?

French is spoken as an official language in 29 different countries including France, Belgium, Canada, and Switzerland. There are strong historical, cultural, and trading links between Britain and France. It is an official language of the European Union and the United Nations. By continuing with French, you are increasing your career options. In the enlarged European trade market those speaking French, as one of the business languages most in demand will enjoy more opportunities than ever. Please note - you will only be able to opt for French if you are currently studying French in Year 9.

# What will I learn about in French?

You will continue to develop your language skills within three main areas:

### **Identity and culture:**

Family, Friends, Technology and Free time

### Local, national, international, and global areas of interest:

Home, Town, Region, Social issues, and the Environment

### **Current and future study and employment:**

School, Post-16, Jobs, Career choices and Ambitions

# What are some of the skills I will gain from French?

You will learn how to speak, read, write in French and understand spoken French in a variety of situations. You will develop your knowledge of French grammar.

# What do employers think about French?

Employers are often keen to have someone with knowledge of French working with them. France is one of our most important trading partners in Europe and many British firms have branches in France, just as there are as many French companies investing in Britain. We cannot walk down the main street of any British town today without seeing French brand names: Air France, Axa, Bugatti, Citroën, Chanel, Dior, Evian, Garnier, Renault and many more.



You will be assessed in each of the **four language skills** at the end of Year 11. With the new exam, if you are entered as a Foundation candidate, you will do the Foundation paper in all 4 skills. Equally, if you are entered as a Higher candidate, you will be entered for Higher for all 4 skills. There is no mixing and matching.

#### 1. Listening:

- Worth 25% of the total GCSE grade
- Written exam 35 minutes (Foundation Tier), 45 minutes (Higher Tier)
   40 marks (Foundation Tier), 50 marks (Higher Tier)
- Set and marked by AQA
- Some questions and answers in English, some in French

#### 2. Reading:

- Worth 25% of the total GCSE grade
- Written exam: 45 minutes (Foundation Tier), 1 hour (Higher Tier)
   60 marks (for each of Foundation Tier and Higher Tier)
- Set and marked by AQA
- Some questions and answers in French, some in English
- This paper will also include a translation from French into English

#### 3. Speaking:

- Worth 25% of the total GCSE grade
- Terminal speaking test including role-play, photo card description and an extended conversation based on two topics:
  - Role-play 15 marks- 2 mins at Foundation Tier; 2 mins at Higher
  - Photo card 15 marks-2 mins at Foundation Tier; 3 mins at Higher
- Conversation

   30 marks-3

   5 mins at Foundation; 5

   7 mins at Higher
- Conducted by the Teacher and marked by AQA

#### 4. Writing:

- Worth 25% of the total GCSE grade
- A written exam- 1 hour (Foundation Tier), 1 hour 15 minutes (Higher Tier)
   50 marks at Foundation Tier and 60 marks at Higher Tier
- Set and marked by AQA
- Some questions and answers in French, some in English
- This paper will also include a translation out of English into French





# **GEOGRAPHY**



This subject cannot be chosen with Travel and Tourism

**Exam Board information:** AQA GCSE

Contact: Mrs Jackson, Head of Geography

#### Why study Geography?

Do you want to study a subject that is modern, stimulating, relevant to your life and practical? A subject in which you can achieve highly? If yes, then Geography is the subject for you! It is your world, so why not find out more about it?! Studying Geography will enable you to find out how the Earth works and the challenges we face in the 21st Century. Geography will give you a passport to understanding the world in which you live. You will get the opportunity to investigate a wide range of topics in this subject.

Note: Year 9 have already begun studying topics on this GCSE course and will continue to develop this into year 10.

# What will I learn about in Geography?

You will study both Physical and Human Geography topics:

#### Living with the physical environment - Paper One

- The challenge of natural hazards volcanoes, earthquakes, weather hazards e.g. hurricanes, weather hazards in the UK, climate change
- The living world Ecosystems, tropical rainforests, cold environments
- Physical landscapes in the UK coastal landscapes and glaciated landscapes.

#### Challenges in the human environment - Paper Two

- Urban issues and challenges Studying city life in an NEE e.g. Rio de Janeiro in Brazil and in the UK e.g. Manchester, and also how cities can be sustainably developed.
- The changing economic world Studying development, population, and the rising importance of NEE countries e.g. Nigeria. Studying the importance of the UK in the world economy.
- The challenge of resource management Studying the challenge of ensuring there is enough food, energy, and water for the people of the world.

#### **Geographical applications - Paper Three**

- Issue evaluation A resource booklet is given before the exam to be studied and subsequently for students to answer questions about in the exam. This involves some statistical analysis using maths skills.
- Fieldwork Two compulsory fieldtrips are taken as there is a requirement for students to have conducted both physical and human fieldwork. These are currently to Cleveleys to study coastal management strategies (early in year 10) and to Salford Quays for Human Geography to study the urban regeneration which has happened to this former dockland to transform it into a media/cultural hub (later in year 10). The cost of these trips is low to cover coach transport only.

# What are some of the skills I will gain from Geography?

- The ability to research and present information
- The ability to use Graphs, Diagrams and Statistics to help analyse information
- The opportunity to conduct practical fieldwork enquiries using the primary data collection skills.
- The ability to work individually and collaboratively.
- The ability to debate controversial and topical information

# What do employers think about Geography?

Geography bridges the gap between the arts and the sciences and is particularly useful if you are thinking of a career in Retail, Business, Banking, Law, Politics, Accountancy, Marketing, Armed Forces, Media, Journalism, Relief/Aid Work, Travel and Tourism, Environmental Management, Surveying, Architecture, Police/Social Work, Education, Management, Land Management.

#### How will I be assessed?

#### Paper 1: 35%: Living with the physical environment

Written paper, maximum 88 marks (35% of total GCSE grade). Topics examined at the end of Year 11. Duration of examination: 1 hour 30 minutes.

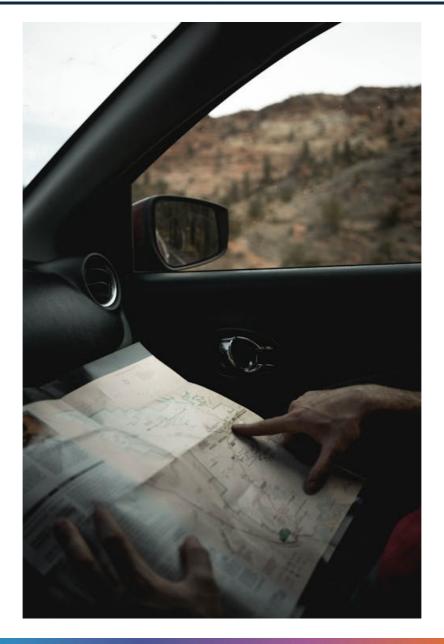
#### Paper 2: 35%: Challenges in the human environment

Written paper, maximum 88 marks (35% of total GCSE grade). Topics examined at the end of Year 11. Duration of examination: 1 hour 30 minutes.

#### Paper 3: 30%: Geographical applications

Written exam: maximum 76 marks. (30% of total GCSE grade) Topics examined at the end of Year 11. Duration of examination: 1 hour 15 minutes.

Geographical skills – will be examined in all three papers





# **HISTORY**



**Exam Board information:** Pearson EDEXCEL GCSE

Contact: Miss Chadderton, Head of History

# Why study history?

The best reason to study History is because you enjoy it! It's fascinating! Imagine a subject that teaches you about the most exciting things that have ever happened. It is also essential to learn from the past in order not to repeat our mistakes. Imagine a world where another Hitler might be allowed to rise to power. Other great reasons to study History are that it is an academic subject with an established tradition, and that it is well-respected among employers and in higher education. History opens doors.

## What will I learn about in history?

In GCSE History you will learn about Crime and Punishment through the ages, from the days of the Anglo-Saxons to modern policing techniques, law enforcements and punishments. You will also focus on Elizabethan England and the Spanish Armada, examine the rise of Hitler and the evil of the Nazi state, and investigate the changes that migration caused natives in America. These topics have been selected for their accessibility, interest, and relevance to contemporary issues.

# What are some of the skills I will gain from history?

- Writing in depth and detail
- Reading a variety of texts
- Discussing and debating challenging others' opinions

You will also need to be working at or above your target level in humanities and English.

# What do employers think about history?

Employers consider History to be one of the best subjects to demonstrate a potential candidate's ability in critical thinking and argumentation. It is a subject that opens doors everywhere but is particularly well suited to the law, education, and journalism.



#### **PAPER 1: Thematic Study and Historic Environment**

Option 11: Crime and Punishment Through Time, c.1000-present

30% of total GCSE grade 1 hour 20 minutes

#### **PAPER 2: Period Study and British Depth Study**

This paper is divided into 2 sections:

Section A: Option P3: The American West, c1835–c1895 Section B: Option B4: Early Elizabethan England, 1558-88

40% of total GCSE grade 1 hour 50 minutes

#### **PAPER 3: Modern Depth Study**

**Option 31:** Weimar and Nazi Germany, 1918-39 30% of total GCSE grade 1 hour 30 minutes





# **MUSIC**



**Exam Board information:** Edugas GCSE

Contact: Mr Atkinson, Associate Assistant Headteacher & Head of Performing Arts

# Why study music?

- If you already play an instrument or sing, you can develop your skills and get a GCSE out of it!
- If you already enjoy writing your own music or songs, you can use this ability and experience towards your GCSE.
- If you are a creative person who wants to learn to make music, this course will give you that chance.
- If you love listening to music, and can spot all the details, sing every riff and "air-drum" every beat you have already developed some of the abilities you need. OK, so you can't mime playing it in the exam, but if you can already think that rhythm or sing that tune in your head, you have some skills!

#### What will I learn about in music?

You will improve your skills in performing and composing different styles of Music. You will listen to a wide variety of Music and learn more about how and why it was written and/or performed.

You should receive instrumental lessons to aid you on your instrument. Please see Mr Atkinson about this, before choosing Music as an option. If you don't already have instrumental (or singing) lessons, you may struggle to pass this course.

In order to do well on this course, basic keyboard skills are also important, particularly to help with composition. The keyboard work we have done in class at KS3 is enough, but students who have keyboard lessons in addition to their main instrument tend to do best in the composition aspect of the course.

# What are some of the skills I will gain from music?

Studying Music, at any level, develops the following skills:

- Self-Confidence: through self-improvement as well as performance
- Problem Solving: fixing errors when practicing and finding your own solutions
- Creativity: writing music and coming up with own ideas
- Self-Discipline: being able to practise alone and set your own deadlines
- Teamwork: performing with others, being a reliable and dependable classmate

# What do employers think about music?

Due to the varied skills (listed above) we learn as musicians, people who have studied music are very employable. A survey by the Guardian in 2013 found that music graduates were employed in areas (beyond music) such as publishing, editing, media production, broadcasting, and marketing, many worked in management roles and they were many employed in finance/banking, legal and consultancy fields.

You should be able to play an instrument, or sing, to a reasonable standard. The instrument can be anything, not limited to keyboard or ukulele. Your keyboard skills from the work you have done in class will be useful for the composing elements of the course, but unless you have developed these to a high standard, they won't be enough to get you through the GCSE course.

Speak to your teacher to find out more about this.

There are **THREE** units which will be assessed from the specification:

#### **PERFORMING:** Non-Examined Assessment

30% of total GCSE grade

Candidates are required to perform throughout the course and will two recordings for final assessment; this is a combination of SOLO and/or ENSEMBLE performances.

This can be in any style and on any instrument (including DJ skills, rapping, singing, band, and orchestral instruments). Grade 3 music is the standard level and can score full marks if played perfectly.

#### **COMPOSING:** Non-Examined Assessment

30% of total GCSE grade

A 'free choice' composition. Candidates should explore instrumental combinations and capabilities, within the chosen style or genre.

A 'set brief' composition, where the exam board dictate a style in which to compose, from a choice of four each year. There is still plenty of freedom to be very creative!

#### **LISTENING & APPRAISING:** Examination Paper

40% of total GCSE grade

A written exam paper (lasting approximately 1 hour 15 minutes) assessing knowledge and understanding of music. There will be 8 questions, 2 for each of the Areas of Study:

- 1. Musical Forms and Devices (including a Set Work\*)
- 2. Music for Ensemble
- 3. Music for Film
- 4. Popular Music (including a Set Work\*)

<sup>\* =</sup> a set work is a piece of music which everybody has to learn about and study prior to the exam





# PHYSICAL EDUCATION



This subject cannot be chosen with Sport Studies

**Exam Board information:** AQA GCSE

Contact: Mr Deakin, Head of Physical Education

#### Why study PE?

Physical Education seeks to give young people a positive approach towards physical activity and recognise its contribution to their personal, social, physical, and emotional well-being.

#### What will I learn about in PE?

GCSE Physical Education theory is divided into two sections:

#### Fitness and body systems

- Applied Anatomy and Physiology
- Movement Analysis.

#### **Health and Performance**

Health and Well-being.

In the practical area you will learn the skills and tactics relevant to sport.

There will be opportunities to participate in new activities.

There are also a range of school teams in the major sports of Football, Netball, Cricket, Cross-country, Athletics, Basketball, and Badminton that you can participate in.

Clubs run throughout the year and selection for school teams is based on attendance at these clubs.

# What are some of the skills I will gain from PE?

You will develop a range of skills that will also be transferable, such as:

- The ability to work with other people (in teams)
- The ability to enhance decision-making skills
- The ability to evaluate movement
- The opportunity to develop physical skills in a range of sporting activities.

# What do employers think about PE?

The skills you learn in Physical Education such as working in teams, decision-making and analytical capabilities are useful in many jobs. Physical Education is useful when considering a career in Physiotherapy, Education, Sports Development, Sports Science, Emergency Services, Research, Nutrition, Sales, and Marketing.



The course is divided into **Theory** and **Practical** activities.

- The Theory Component is assessed by two written examinations: (60% of total GCSE grade)
- The Practical Activities are assessed by Controlled Assessment (40% of total GCSE grade).
- At the end of the Course students must choose THREE activities.
- One must be a team activity (e.g. football/ netball)
- One must be an individual activity (e.g. trampolining/ Athletics)
- The final activity can be a free choice.
- Personal Exercise programme internally marked (10% of total GCSE grade)
  - Aim and planning analysis
  - Carrying out and monitoring the PEP
  - Evaluation of the PEP

If you choose to study one of our sports courses (GCSE PE or Sport Studies) the PE staff will determine which course will be best suited to your skills and ability.





# RELIGIOUS EDUCATION



**Exam Board information:** Pearson EDEXCEL GCSE

Contact: Mrs Robson, Head of Religious Education

# Why study this RE?

We live in a world of different belief systems and values. This subject looks at fundamental questions about life, death, and the purpose of our existence. It examines issues facing people in all parts of the world and helps you understand your own personal beliefs and how you might be able to influence events.

You will investigate arguments about God and whether we should allow euthanasia and abortion, what happens when we die and views on evil and suffering. The course will be enjoyable and is highly relevant to any chosen career; it allows you to participate in some soul searching of your own.

#### What will I learn about in RE?

The course is about Religion and Ethics in Christianity, and Religion, Peace, and Conflict in Islam. You will study topics such as Christian beliefs, marriage, and family, living the religious life, crime and punishment, peace and conflict and matters of life and death (abortion, euthanasia etc.) All will be studied in relation to Christian and Muslim beliefs and practice.

A wide range of different types of teaching and learning styles, including research activities and group work are used.

You will follow the Pearson Edexcel Specification B 'Beliefs in Action' Area of Study 1 - Religion and Ethics based on a study of Christianity.

*Including the following topics:* 

- Matters of Life & Death e.g. abortion, euthanasia
- Christian Beliefs e.g. creation theories, the problem of evil
- Marriage & the Family e.g. Christian marriage, divorce, contraception
- Living the Christian Life e.g. prayer, charity, and pilgrimage

Area of Study 2 - Religion, Peace and Conflict based on a study of Islam.

Including the following topics:

- Muslim Beliefs e.g. Allah, evil & suffering
- Peace and Conflict e.g. war, weapons
- Crime and Punishment e.g. death sentence, drugs.
- Living the Muslim Life e.g. the Five Pillars of Islam



# What are some of the skills I will gain from RE?

Religious Studies will help develop your key skills in decision making, investigation, reflective thinking, working with others and problem solving. It will also give you skills in making decisions about moral problems and help you to become sure about your own beliefs and explain them clearly to others. It is not about making you religious, it is about enabling you to think for yourself about religious and moral issues.

## What do employers think about RE?

A GCSE in Religious Studies is a stepping stone to a wide range of careers and future opportunities, e.g.

- Teacher
- Journalist
- Medical Careers
- Social Worker

Religious Studies is a way of broadening your understanding of the world and people. You will have to meet people from a huge range of cultural backgrounds".

The skills you develop will support you in further employment. A good Grade at GCSE will help you progress to an AS/A Level in Religious Studies. GCSE Religious Studies also prepares you to work and deal with people of different cultures and beliefs, which can be very useful for careers such as the Police, Medicine, Law, Government, Management, Armed Forces, Counselling, Therapy and Nursing.

#### How will I be assessed?

For the full course, two examinations will be taken at the end of Year 11.

Each will be worth 50% of the total GCSE grade and last 1 hour and 45 minutes.





# **SEPARATE SCIENCES**



# **BIOLOGY | CHEMISTRY | PHYSICS**

**Exam Board information: AQA GCSE** 

Contact: Mr Burke, Lead Practitioner of Science

## Why study Separate Science?

The Triple Science Programme is intended for highly motivated students who intend to study Science further in higher education and is aimed at those students who are high achievers. The expectation for students on the course is high.

# What will I learn about in Separate Science?

As well as studying the same content as the Combined Science course, the Triple Science Programme offers extension units for Biology, Chemistry and Physics which turns the Combined Science qualifications into separate GCSEs in Biology, Chemistry and Physics.

## What are some of the skills I will gain from Separate Science?

- Designing experiments and assessing the results
- Investigating and problem solving
- Communicating and working with others
- Thinking creatively
- Debating science-related issues in the news
- Risk-assessing situations and working safely in a laboratory environment



# What do employers think about Separate Science?

Triple Science students can take Biology, Chemistry or Physics at Advanced Level. These courses lead to a wide variety of degrees and employment in engineering, the medical, environmental and research industries, to name but a few. Students with Science degrees are highly sought after in many other areas such as accounting, sport, and journalism, because an understanding of scientific principles shows the ability to think logically, to apply principles and predict the effects of change.

#### How will I be assessed?

The course is linear with all six papers taken at the end of Year 11. Each paper is 1 hour 45 minutes. Papers are available at foundation tier (5-1) and Higher tier (9-4).

There are a core set of practical assessments to be completed by the end of the course. The examination papers will test aspects of the practical work done over the three years.

Students will receive one GCSE grade for each of biology, chemistry, and physics each between 9-1.

If you choose to study Separate Sciences, you will study combined science and will study biology, chemistry, and physics as separate subjects.

The final decision on studying this course will be made by the science department dependent on ability within the subject.





# SOCIOLOGY



#### **BRAND NEW COURSE**

(this course can only run if there is adequate uptake)

**Exam Board information: AQA GCSE** 

Contact: Mrs Deakin, Deputy Headteacher

## Why study sociology?

Many students study Sociology for the personal enrichment it brings them, broadening their minds and enabling them to see their world in new and interesting ways. If you choose to study Sociology you will gain a range of very valuable skills; for example, you will learn how to work independently; you will learn how to find information, extract what is important from it and turn it into an argument. With newly acquired skills and insights into the workings of society it is not surprising that a wide range of employers see a Sociology qualification as being highly relevant; many students decide to continue their Sociology studies at college and then beyond to university to study a degree or post graduate qualification in the subject.

## What will I learn about in sociology?

#### Family:

- What are the functions of the family?
- How are families different around the world?
- How relationships and types of families changed over the years?
- Why are more people getting divorced?

#### **Education:**

- What is the point of education?
- How do factors like class, gender and ethnicity affect how well you do in education?
- How has education changed over the years?

Students will study key ideas of classical sociologists including Durkheim, Marx, and Weber, referencing their view of the world and their contribution to the development of the discipline.

Students will also learn how to apply various research methods to different sociological contexts. They will be introduced to sociological terms and concepts concerned with social structures, social processes, and social issues.



# What are some of the skills I will gain from sociology?

- Investigating facts and make deductions
- Developing opinions and new ideas on social issues
- Analysing and better understanding the social world

# What do employers think about sociology?

People who have studied Sociology open up a wide range of job markets and many become lawyers, doctors, social workers, teachers, or politicians to name but a few examples.

# How will I be assessed?

#### Paper 1: The sociology of families and education (1hr 45mins)

50% of total GCSE grade

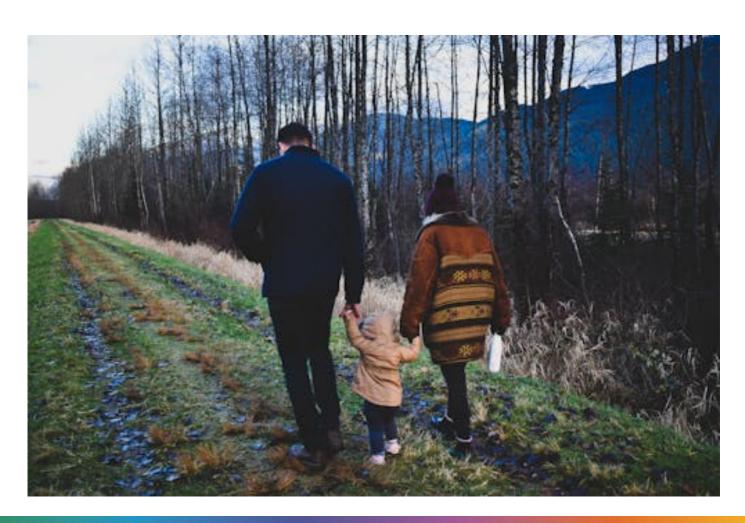
- The sociology of families
- The sociology of education
- Relevant areas of social theory and methodology

Students will be expected to draw on knowledge and understanding of the entire course of study to show a deeper understanding of these topics.

#### Paper 2: The sociology of crime and deviance and social stratification (1hr 45mins)

50% of total GCSE grade

- The sociology of crime and deviance
- The sociology of social stratification





# **YOUR NOTES**







# OPTIONAL VOCATIONAL SUBJECTS



# **CREATIVE IMEDIA**



**Exam Board information:** OCR Cambridge National Level 1 & 2 Certificate

Contact: Mr Ishtiaq, Assistant Headteacher & Teacher of Computing

# Why study this Creative iMedia?

This course is for people who like to use ICT in a creative manner. To stretch your learning, you can investigate the different purpose, uses and audience for digital media across the UK. This could include the development of apps on phones and tablets, social media and its impact on the world, or the development of comic book narratives in popular culture.

#### What will I learn about in Creative iMedia?

Students will be assessed via three units. There are two mandatory units and one optional unit:

- Creative iMedia in the media industry (Exam 40% of total grade)
- Visual identity and digital graphics (Coursework 25% of total grade)
- Interactive digital media/Characters & Comics/Animation with Audio/Visual Imaging/Digital
   Games (Optional Choice Coursework 35% of total grade)

# What are some of the skills I will gain from Creative iMedia?

- Working with computers
- Investigating and problem solving
- Thinking logically and creatively

# What do employers think about Creative iMedia?

Digital Media is a key part of many areas of our everyday lives and vital to the UK economy. Production of digital media products is a requirement of almost every business so there is huge demand for a skilled and digitally literate workforce. This course will provide you with the skills for further study in subjects such as media, journalism, design, or business. It also prepares you for a range of creative and technical job roles within the media industry.



40% of final grade: Examination

25% of final grade: Mandatory Coursework Unit 35% of final grade: Optional Coursework Unit

Grades are based on assessment across all three units and are graded Level 2 Distinction\* to Level 1 Pass

The course is assessed at the end of the qualification and is equivalent to GCSE grading. All colleges and universities accept this qualification and grading.









# **HEALTH & SOCIAL CARE**



Exam Board information: Pearson BTEC Level Technical Award

Contact: Mrs Deakin, Deputy Headteacher

# Why study health & social care?

Health and Social Care is a sector that brings great opportunities to develop relationships with many people from all walks of life.

It is an exciting course that will guide you through in developing knowledge, understanding and skills that are the foundation for working in this area. This will include many of the skills that are used by health care professional on a day-to-day basis, through the use of vocational scenarios.

#### What will I learn about in health & social care?

This qualification provides the opportunity to gain a vocational qualification that gives a basic introduction to the sector. It has been designed to meet the needs of learners from the age of 14 years. It includes the knowledge and understanding of Health and Social care, with an aim to those looking to enter Health and Social Care for children or adults. It is aimed at a range of learners, and we discover what a service user is and how, as the care provider, you would ensure that the needs of the service user are met and best practice in which to do this. It also gives learners an insight into their preferred learning styles and assists in developing their ability to study.

# What are some of the skills I will gain from health & social care?

- Problem solving
- Observational skills
- Dealing with difficult situations
- Organisation

- Empathy
- Patience
- Trustworthiness
- Honesty

# What do employers think about health & social care?

All careers that involve working with adults, young and old. For example, working in an adult care facility, any type of community-based care, visiting the homes of service users to aid in their everyday needs. Related careers include:

- Care Manager/Assistant
- Healthcare Assistant
- Occupational Therapist
- Midwife
- Nurse

- Youth Worker
- Support Workers
- Social Worker
- Doctor







#### **Component 1: Human Lifespan Development**

Non-Examined Assessment: 30% of total grade

Learners will explore different aspects of growth and development and the factors that can affect this across the life stages. They will explore the different events that can impact on individuals' physical, intellectual, emotional, and social (PIES) development and how individuals cope with and are supported through changes caused by life events.

#### **Component 2: Health and Social Care Services and Values**

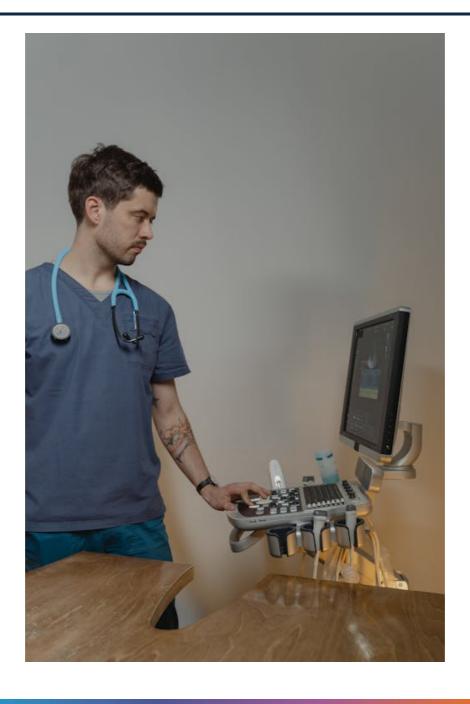
Non-Examined Assessment: 30% of total grade

Learners will explore health and social care services and how they meet the needs of service users. They will also study the skills, attributes and values required when giving care.

#### **Component 3: Health and Wellbeing**

Examination: 40% of total grade

Learners will explore the factors that affect health and wellbeing, learning about physiological and lifestyle indicators, and person-centred approaches to make recommendations to improve an individual's health and wellbeing.





# **SPORT STUDIES**



This subject cannot chosen with Physical Education

**Exam Board information:** OCR Cambridge National Level 2 Certificate

Contact: Mr Deakin, Head of Physical Education

#### Why study Sport Studies?

For students that are interested in how sport affects society.

This course is most suitable for students who prefer to be assessed mostly using coursework and who enjoy the performance of practical sports.

## What will I learn about in Sport Studies?

The OCR Cambridge National Sports Studies is a vocational qualification which offers students the opportunity to follow one of two pathways depending on their own ambitions, interests, and personal strengths.

The Sports Studies consists of the following components:

Exam: Contemporary Issues in sport

Practical: Performance in 2 Sports (1 Team & 1 Individual) and Leadership in 1 sport

**Controlled assessment:** 1 of: Sport and the media or Increasing awareness of outdoor adventurous activities.

Students will learn about how sport reflects society and its values, what the barriers to participation in sport are and about the role of high-profile sporting events.

They will learn how to be an effective sports leader and develop their confidence and communication skills. They will also develop their practical skills in both an individual sport and team sport.

# What are some of the skills I will gain from Sport Studies?

- Playing sport
- Analysing your own performance and that of a team
- Planning for fitness training
- Leadership e.g. taking a lead role in a sporting activity
- Participating in extra-curricular sports clubs
- Communicating with others and working as part of a team

# What do employers think about Sport Studies?

Sport Studies can lead to the following careers:

- Sports Coach
- Fitness Instructor
- Leisure Assistant
- PE Teacher
- Sports Development officer

#### **Contemporary Issues in sport**

- 1 hour written paper
- Comprises short-answer questions, extended-response questions and some use of multiple-choice questions

#### **Developing Sports Skills**

Developing skills, techniques, and use of tactics/strategies/compositional ideas in both an individual and team sporting activity, as well as understanding rules to allow performances in a number of officiating roles. Considering the use of different practice methods in order to improve performance.

Approximately 10 hours internal assessment 60 marks (60 UMS)

Centre assessed and OCR moderated

The assessment for this unit: comprises of centre assessed task(s).

#### **Sports Leadership**

Learners will develop knowledge of the different qualities, styles, roles and responsibilities of sports leaders with positive and/or negative role models in sport. They will plan, deliver and review a safe and effective activity session to others.

Approximately 10 hours internal assessment 60 marks (60 UMS)

#### Developing knowledge and skills in outdoor activities

Many skills required in outdoor activities relate to leadership and working with a team.

Approximately 10 hours internal assessment 60 marks (60 UMS)

Centre assessed and OCR moderated

The assessment for this unit: comprises of centre assessed task(s).

To consider Sport Studies, students must currently be performing at least one sport for the school or a club.

If you choose to study one of our sports courses (GCSE PE or Sport Studies) the PE staff will determine which course will be best suited to your skills and ability.







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