

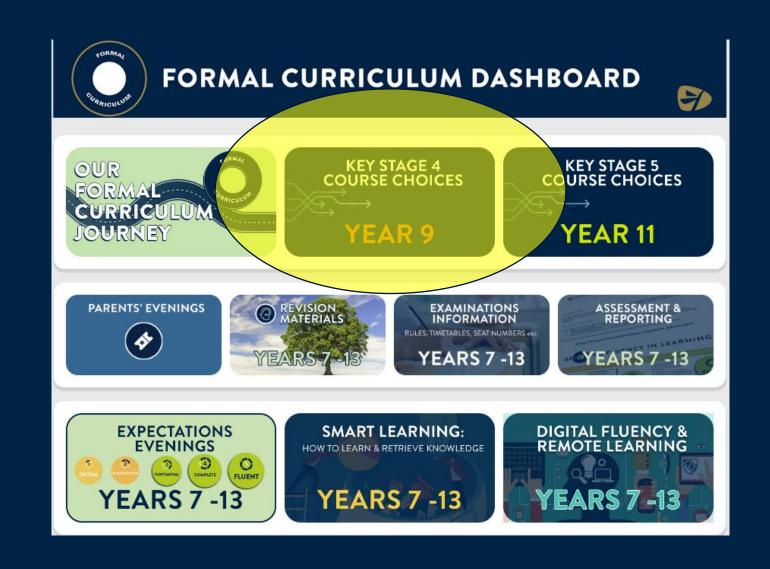
# How do I find out about the course?

Information about the course

The exam board

Information about assessment – exams/NEA

Who to contact to know more







## Higher or Foundation?



Grade 4 – standard pass (C)

Grade 5 – strong pass (C+)





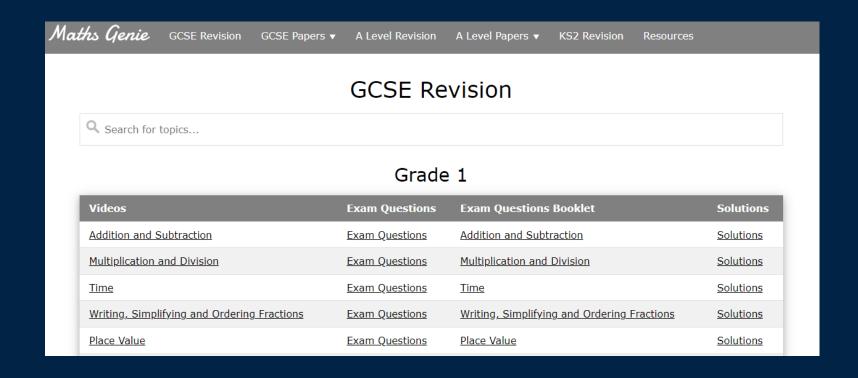
Score: 27 out of 50 = 54%					Score: 26 out of 50 = 52%				
Question Level breakdown:									
Paper 1 Non Calculator		Total Marks	% Marks achieved	Average of Paper 2 all students Calculator		•	Total Marks	% Marks achieved	Average of all students
1	Types of number M322	3	100%	83%	1	Using a calculator M757	2	100%	80%
2	Adding Fractions M835	2	100%	78%	2	Square root on a calculator M135	1	100%	89%
3	Fractions of amounts M695	4	100%	46%	3	Powers on a calculator M135	1	100%	90%
4	Standard form M719	1	16	75%	4	Range from a list M328	2	ж.	62%
5	Decimals to fractions M958	2	100%	79%	5	Pythagoras M677	2	100%	76%
6	Averages from a list M934	2	16	60%	6	Time calculations M515	3	100%	59%
7	Similar shapes M324	1	%	56%	8	Substituting into formulae M208	2	100%	82%
8	Expanding and simplifying M792	3	100%	76%	9	Speed M247	4	50%	84%
9	Solving equations M509	2	100%	85%	10	Volume of cylinder M697	3	100%	55%
10	Factorising linear M100	1	%	51%	11	Drawing linear graphs M932	4	25%	69%
11	Inequalities on number lines M384	1	100%	54%	12	Forming and solving equations M957	2	×	55%
12	Solving Inequalities M118	2	100%	58%	13	Mean from a frequency table M127	3	ж	40%
13	Simultaneous Equations M852	2	50%	51%	14	Similar shapes M324	2	×	35%
14	Graphical Simultaneous equations M658	1	%	14%	15	Surface area of a cube M534	3	×	37%
15	Compound measures (speed) M221	2	100%	83%	17	Product of prime factors M108	3	100%	62%
16	Collecting Like terms M531	1	100%	69%	18	Mode from a table M127	1	100%	0%
17	Indices M120	2	50%	49%	19	Proportion M478	4	75%	0%
18	Lowest common multiple M227	2	16	52%	20	Mean from grouped table M287	4	25%	28%
19	Expand double brackets M960	2	%	52%	21	Pythagoras M677	4	25%	24%
20	Factorise double brackets M908	2	100%	53%					
21	Solving inequalities M732	2	%	20%					
22	Volume of prism M722	3	16	25%					
23	Multiplying fractions M197	2	16	41%					
24	Simultaneous Equations M852	3	%	0%					
25	Indices M120	2	50%	20%					



## Summer work



### What does Maths revision look like?



Independent Learning





"We do not compromise on complexity, but rather we scaffold, model, deliberately practice and teach the necessary skills to ensure that a rich experience is secured for **all students."** 



## GCSE English Language/Literature

- Two separate qualifications
- Skills-based approach
- Two-year course
- Blend of Literature and Language
- Four hours contact time per week

Equitable experience: mixed ability classes to ensure every student is given the opportunity to reach their full potential.



## GCSE English Language



# Paper 1: Explorations in Creative Reading and Writing

#### What's assessed

Section A: Reading

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

#### Assessed

- written exam: 1 hour 45 minutes
- 80 marks
- 50% of GCSE

# Paper 2: Writers' Viewpoints and Perspectives What's assessed

Section A: Reading

 one non-fiction text and one literary nonfiction text

Section B: Writing

writing to present a viewpoint

#### Assessed

- written exam: 1 hour 45 minutes
- 80 marks
- 50% of GCSE



## GCSE English Language



#### Non-examination Assessment: Spoken Language

#### What's assessed

- presenting
- responding to questions and feedback
- use of Standard English

#### Assessed

- teacher set throughout course
- marked by teacher
- separate endorsement (0% weighting of GCSE)



## GCSE English Literature



# Paper 1: Shakespeare and the 19th-century novel

#### What's assessed

- Shakespeare plays
- The 19th-century novel

#### How it's assessed

- written exam: 1 hour 45 minutes
- 64 marks
- 40% of GCSE

#### Paper 2: Modern texts and poetry

#### What's assessed

- Modern prose or drama texts
- The poetry anthology
- Unseen poetry

#### How it's assessed

- written exam: 2 hour 15 minutes
- 96 marks
- 60% of GCSE



## Assessments

- Formal mock examinations at the end of Year 10 and throughout Year 11
- In-class assessments for each unit throughout the course
- Spoken Language NEA at the end of Year 10
- Low stakes assessment
  - Extended writing tasks (500 words)
  - Retrieval homework
  - Wider reading
  - Quote learning
  - Exam practice



## How can students become experts?

Independent Learning

#### **GCSE Literature**

Wider reading - improves analysis, vocabulary, independent thinking

Reading list provided – list of articles and textbooks, encourage students to read around the set texts

Retrieval practice – recall information frequently through low stakes quizzing (quotes, dates, themes, techniques)

Writing practice - students must complete practice essays and analytical responses, refining this skills takes work, models and scaffolds help students to succeed at this

#### **GCSE Language**

Independent reading - improves ability to synthesise information, exposes learners to new ideas, builds cultural capital, and improves vocabulary

Exposure to non-fiction, news apps, writing for purpose

Writing practice - students must practice creative and opinion writing, particularly focusing on stamina (500-words in 45 minutes) focusing on accuracy of spelling, punctuation and grammar

Online Platforms: Massolit lectures, Seneca, Firefly, Physics and Maths Tutor



## Summer work

English Language > September Ready (Summer Work)

#### September Ready (Summer Work)

GCSE September Ready (Year 9 -10) Year 11 September Ready (Year 10-11)



## Science

"The intention of our science curriculum at WHS is that <u>all</u> students are taught a set of core ideas that will enable students to experience a personal sense of awe and wonder when describing and explaining the natural world (or indeed, Universe!)"



## Courses

AQA Separate Science (Triple Science)

AQA Combined Science - Trilogy

AQA Combined Science - Synergy (for our two Support Classes)



## Assessments

- High stakes assessments: At the end of Year 10 and throughout Year 11
- Medium stakes assessments: End of topic tests
- Low stakes assessments Independent Practice
  - Extended writing tasks
  - Learning homework using knowledge organisers
  - Use of platforms such as Carousel Learning, Seneca, Isaac Physics
- Feedback is provided after each of these forms of assessment



# Higher or Foundation?



Grade 4 – standard pass Grade 5 – strong pass







## What does Science revision look like?

Website: 'Physics & Maths Tutor'



#### PHYSICS & MATHS TUTOR

#### Revision

Revision notes, key points, worksheets and questions by topic from past papers

Maths | Physics

Biology | Chemistry

Economics | Geography

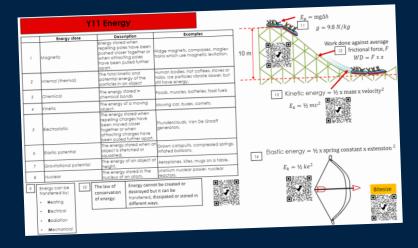
English | Psychology

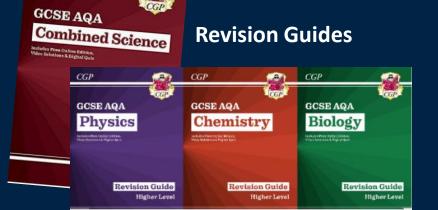
**Computer Science** 





#### **Knowledge organisers**







## Summer work







# What is a NON-EXAMINED ASSESSMENT (NEA)

- A formal controlled assessment completed by students in lessons over several months
- There are strict regulations set out by the Joint Council for Qualifications (JCQ) on how the NEA can be approached and how it is supervised
- All NEA components are marked by the teacher then standardised internally
- Then a sample of work is moderated externally by the exam board
- The external moderator is assigned numerous schools across a region



## Subjects with an NEA element

GCSE COURSE	% OF COURSE					
Design & Technology: product design	<b>50%</b> - An explorative design portfolio and final prototype					
Design & Technology: graphic products (3D)	<b>50%</b> - An explorative design portfolio and final prototype					
Art: fashion & textiles	60% - A portfolio of work sustained project evidencing a journey and further work undertaken over the two years					
Art: fine art	60% - A portfolio of work sustained project evidencing a journey and further work undertaken over the two years					
Art: photography	60% - A portfolio of work sustained project evidencing a journey and further work undertaken over the two years					
Art: graphics	60% - A portfolio of work sustained project evidencing a journey and further work undertaken over the two years					
Food, preparation & nutrition	<b>50%</b> - Task 1: science investigation 15% Task 2: practical and written portfolio 35%					
Drama	<b>60%</b> - Component 2: devising log and performance 40% Component 3: texts in practice performance 20%					
Music	<b>60%</b> - Component 2: performing music 30% Component 3: composing music 30%					
Media Studies	30% - Creating a media product					
PE	40% - Practical performance in physical activity and sport					



## Important to note ...

- Students are free to revise, re-draft and refine their work
- But teachers can only give generic written or verbal feedback
- Teachers can't correct a student's piece of work with specific guidance
- Teachers can't provide templates or writing frames
- Any additional teacher input must be recorded and taken into account when marking work



## Classroom Strategies

- Clear time plans shared with students highlighting interim deadlines
- Exemplar work available for students to view
- Mock NEA tasks
- Building knowledge and skills through Year 10
- Assessment points where work may be completed under formal conditions
- Preparation tasks are set for homework (research, development, flipped learning tasks, drafting/redrafting of work, generating ideas)



## How do teachers give feedback?

- Teachers will support students with routine 1-2-1 coaching conversations where they review work and prompt students to think about next steps
- Teachers can give whole class feedback, keeping it general
- Teachers can recommend further resources for students to engage with or source
- Teachers can help students plan time, organise their work and model how to critique
- Teachers can breakdown assessment criteria vocabulary to help students understand what is expected
- Students can self-assess against exam board criteria and can also assess each other
- Students can take inspiration and guidance from past work and display pieces



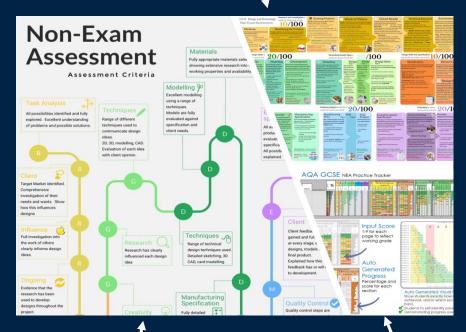
## Advice and Guidance

#### Students ...

- Meet deadlines; your teacher will have spaced out the chunks of work needed accordingly.
- Do homework; this will ensure you meet deadlines.
- Listen carefully to your teaching when getting feedback. They know how to maximise marks and what is of benefit/no benefit to your overall performance.
- Make notes when the teacher is explaining/modelling/planning/feeding back to you on a certain part of the task.
- Be organised with equipment.
- Plan each section of the task; layout, content, evidence, etc.
- Identify where you may need to do further reading, research or fact finding.
- Engage with the marking criteria; ask if there are words or terms you do not understand.
- Respond to feedback (don't delay)
- Talk to your teacher and ask for help.



#### **Marking Criteria**

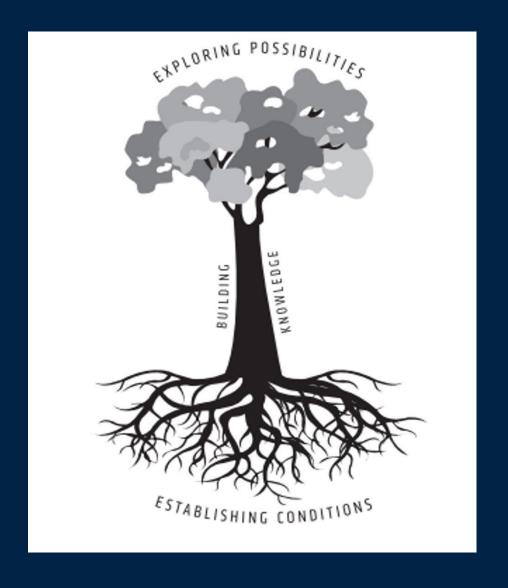


The "journey"
- a sequence of stages explained

A method of recording feedback

#### Parents, carers, family members ...

- Encourage your son/daughter to share their work
- Have a conversation about their work; ask them to explain their thinking, planning, next steps
- Offer your feedback, help them to order their work, expand on their thoughts, generate ideas and motivate
- Support with time management
- Check they have the necessary equipment
- View homework tasks on Firefly
- Contact the teacher if you have concerns







#### **BTEC Courses**

- BTEC Tech Award in Enterprise
- BTEC Tech Award in Health and Social Care
- BTEC Tech Award in Sport



## Assessment - PSAs Sport and H&SC

#### PSA – Year 10

Completed between January and May 2024 – 30% of Overall Mark

#### PSA – Year 11

Completed between September and December 2024 – 30% of Overall Mark

#### **Exam**

May/June 2024 – 40% of Overall Mark



## Assessment - PSAs Enterprise

#### PSA - Year 10

Comp 1 - Completed between September and December 2023 – 30% of Overall Mark

Comp 2 - Completed between January and May 2024 – 30% of Overall Mark

#### Exam – Year 11

May/June 2024 – 40% of Overall Mark



#### Assessment - PSAs

- A formal controlled assessment completed by students in lessons under exam conditions
- There are strict regulations set out by Pearson BTEC about how these assessments are conducted
- The PSAs are marked by the teacher then standardised internally
- The work is then moderated externally by the exam board
- The exam board can recommend that the marks are altered



#### Assessment - PSAs

- Lesson attendance is key
- The PSAs cannot be continued once the window has ended, even if there are extenuating circumstances.
- Practice work can be done at home
- The assessment must be done in school under the supervision of a teacher





## Reading makes us cleverer

- Students' reading levels are a stronger predictor of their performance in maths GCSE than of history and English literature
- They need a reading age of 15 to access all of the GCSE maths content (<a href="https://www.tes.com/magazine/archive/weak-readers-struggle-more-maths-english-lit">https://www.tes.com/magazine/archive/weak-readers-struggle-more-maths-english-lit</a>)
- This summer..... read!



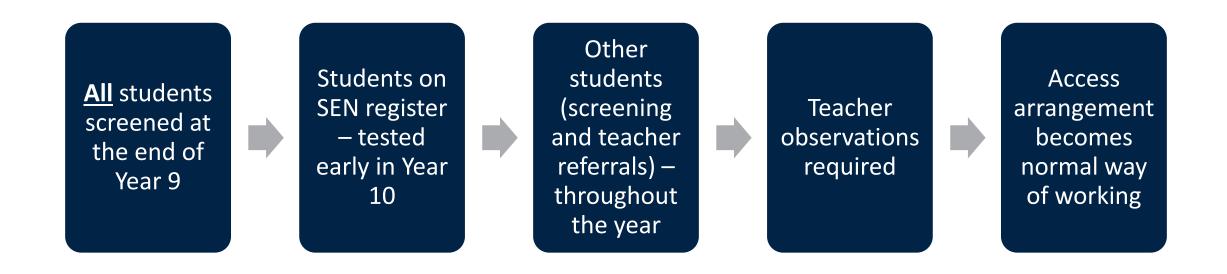
## September ready work





## The testing process

"Access Arrangements are pre-examination adjustments for candidates based on **evidence of need** and **normal way of working**."





#### Attendance

- 96% or more is the magic number
- 90% or below indicates persistent absence

• Extremely strong correlation with performance

