



## Year 10 Information Evening





Making a Difference

Matt Holmes Deputy Headteacher





















## What to expect in KS4

- A reduced number of subjects on your timetable
- A focused and ambitious curriculum with lots of content coverage in lessons
- In class assessments will more closely resemble the GCSE exams
- Introduction of coursework and deadlines in some subjects
- Progress reports will now contain estimated grades for all subjects



## Giving yourself the best chance of success

### In Lessons

- Be in school, attendance has a huge impact on results
- Have all the right equipment
- Settle quickly and be on task at all times
- Give 100% to every task
- Make notes and write down model examples
- Write down and learn key vocabulary



## Giving yourself the best chance of success

### **Out of Lessons**

- Plan your time effectively
- Organise yourself a quiet space to work at home
- Complete your homework
- Follow your teachers advice
- Revision Guides
- Post It Notes have them in places you spend lots of time
- Flash cards key formula, information, quotes etc.



## Attendance

90%	95%
(one day off per	(one day off per
fortnight)	month)
19 days missed	9 days missed
95 lessons missed	45 lessons missed

Last year, students with 90% attendance or less achieved on average one and a third grades lower across all subjects than those with more than 96%



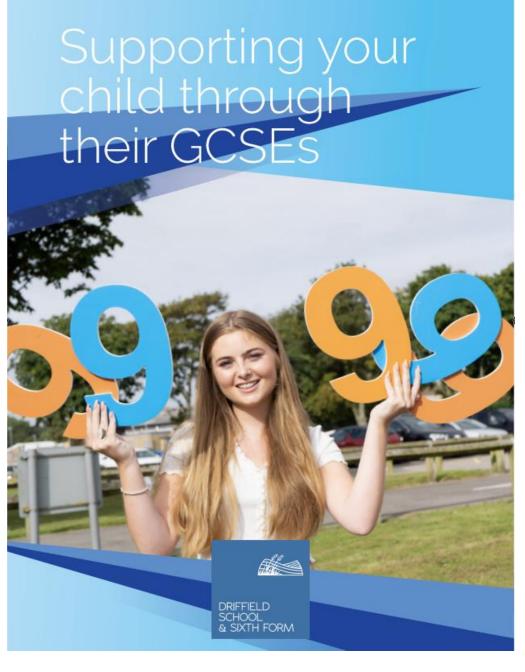
## Opportunities for Support

- We offer lots of extra support within school at lunchtimes and after school:
  - Lunchtime Hubs
  - Homework Club
  - Weekly homework

• These are designed to complement the revision students will complete at home







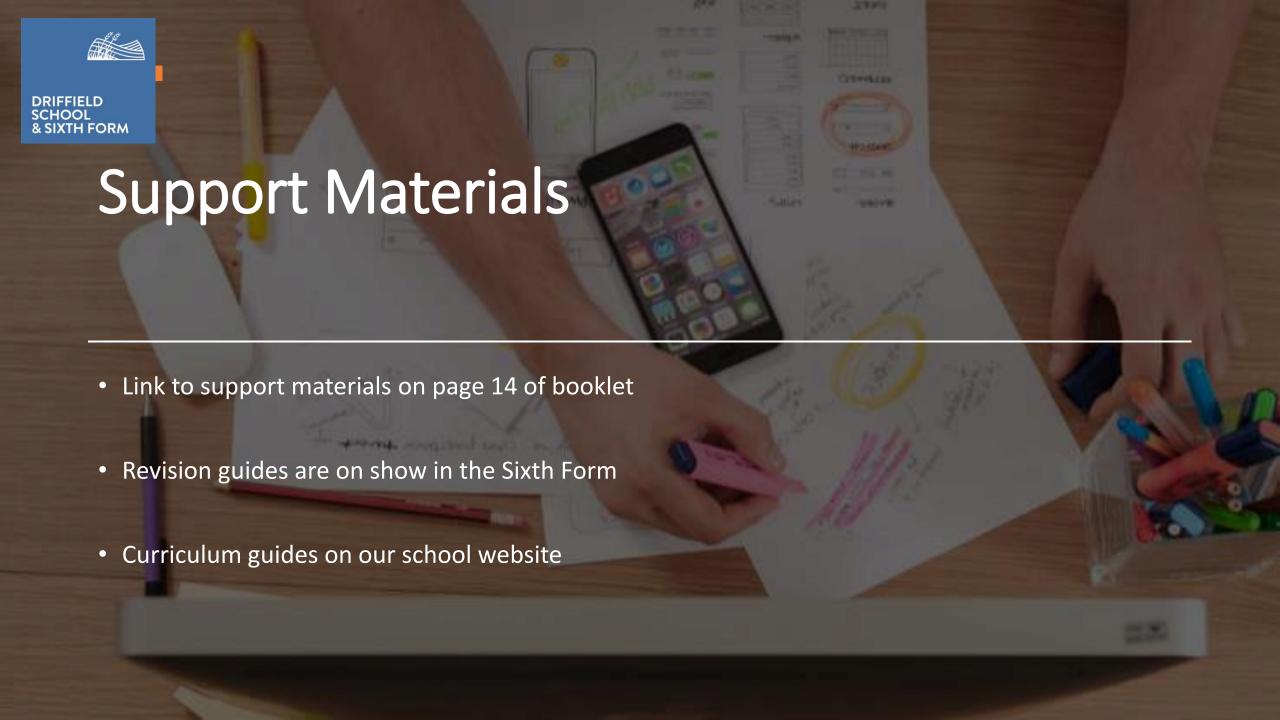
- Tips for parents, carers and students
- Key dates and assessments
- JCQ Guidance
- Support materials



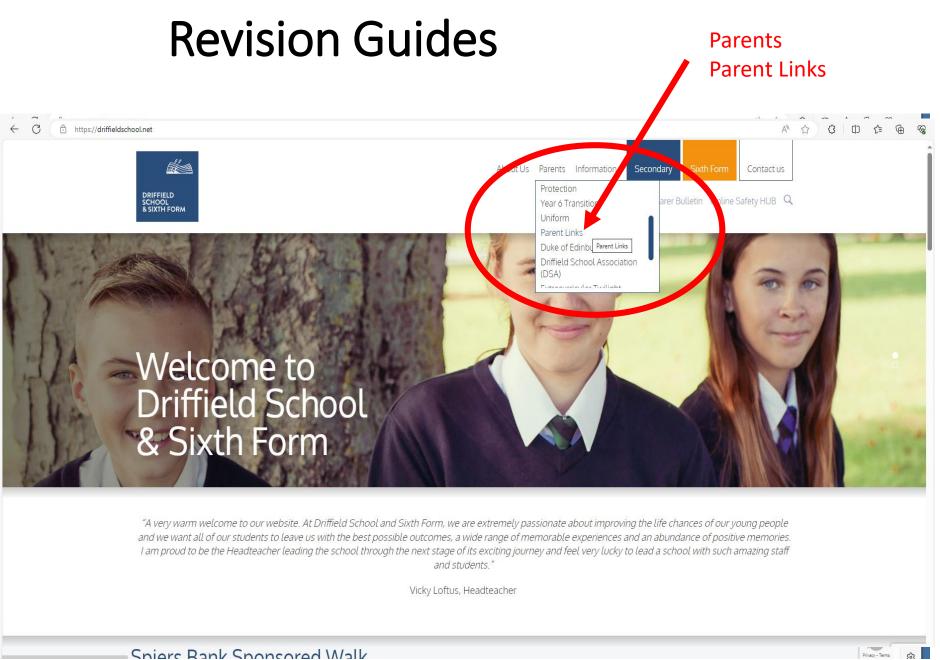
## How can I Support my child?

Your role may include some or all of the following:

- Provider of the tools for homework and revision a quiet space, a 'workbox' of pens, paper and other necessities.
- Study buddy showing an interest in the subject, helping with homework (but not doing it for them), testing them when they ask you etc.
- Sounding board listening to your child's ideas and responding with feedback and comments.
- Advisor helping your child to break tasks down so that they are manageable.
- Project manager agreeing the rules for homework or revision. Helping them to make a realistic timetable, balancing work against the 'fun stuff' and revising the plans as necessary.
- Go-between liasing with your child's Head of House if problems arise.

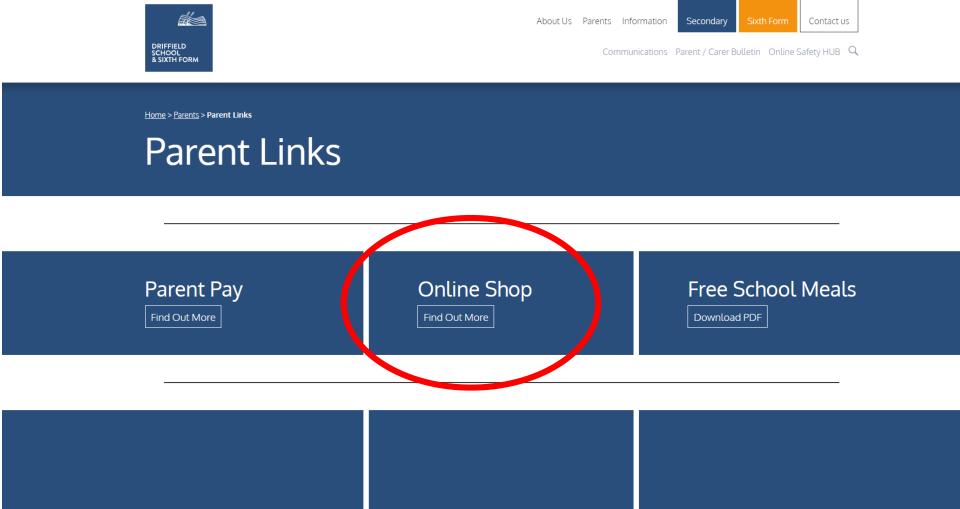






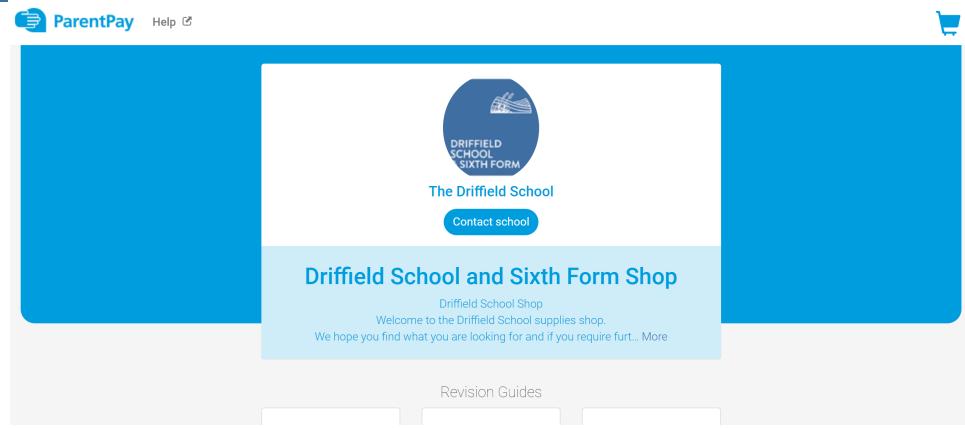


## **Revision Guides**



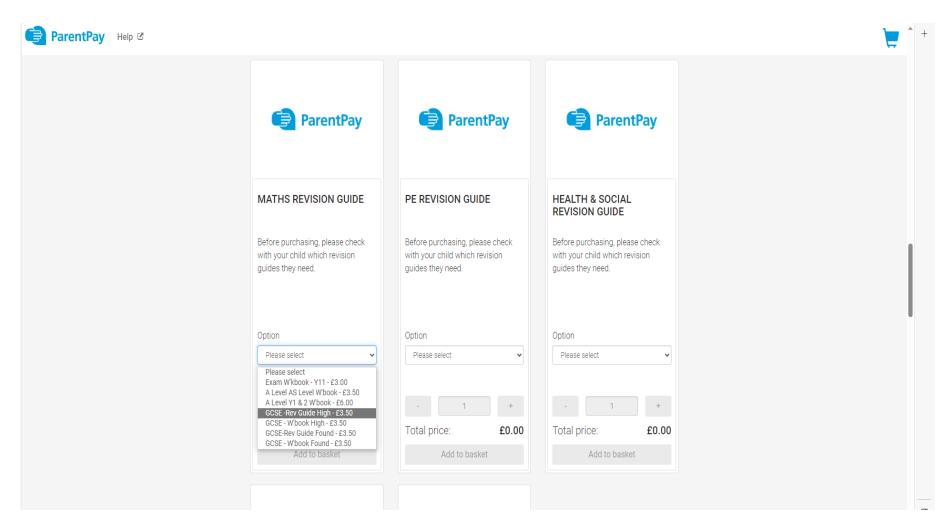


## **Revision Guides**





## **Revision Guides**







#### History

#### Knowledge taught in Year 10:

Autumn	Spring	Summer
The American West, c1835- c1895 A study of the development of the early West, including the Gold Rush, law and order and the rise of the cattle industry.	Medicine in Britain, c1250- present Students will uncover the beliefs about cause, prevention and treatment of disease during the Medieval and Renaissance periods.	Medicine in Britain, c1250- present Students will consider the progress made in understanding cause, prevention and treatment of disease during the years 1900-present.
The American West, c1835- c1895 Students will consider how far conflict and tension was resolved in the West by 1895.	Medicine in Britain, c1250- present Students will consider the progress made in understanding cause, prevention and treatment of disease during the Industrial period.	Weimar and Nazi Germany, 1918-1939 Students will consider the early days of the Weimar Republic and the challenges it faced. They will then learn about the 'golden years' of Weimar.

#### Assessment information:

Exam Paper (and/or NEA)	What is assessed?	Length of exam	Weighting	When will the exam take place?
Paper 1	Medicine in Britain, c1250-present and The British sector of the Western Front, 1914–18: injuries, treatment and the trenches	1 hour 15minutes	30%	Summer of Year 11
Paper 2	Anglo-Saxon and Norman England, c1060- 88 The American West, c1835-c1895	1 hour 45 minutes	40%	Summer of Year 11
Paper 3	Weimar and Nazi Germany, 1918-1939	1 hour 20 minutes	30%	Summer of Year 11



## History

Knowledge taught in Year 10:

Autumn	Spring	Summer
The American West, c1835-c1895 A study of the development of the early West, including the Gold Rush, law and order and the rise of the cattle industry.	Medicine in Britain, c1250- present Students will uncover the beliefs about cause, prevention and treatment of disease during the Medieval and Renaissance periods.	Medicine in Britain, c1250- present Students will consider the progress made in understanding cause, prevention and treatment of disease during the years 1900-present.
The American West, c1835- c1895 Students will consider how far conflict and tension was resolved in the West by 1895.	Medicine in Britain, c1250- present Students will consider the progress made in understanding cause, prevention and treatment of disease during the Industrial period.	Weimar and Nazi Germany, 1918-1939 Students will consider the early days of the Weimar Republic and the challenges it faced. They will then learn about the 'golden years' of Weimar.



#### Assessment information:

Exam Paper (and/or NEA)	What is assessed?	Length of exam	Weighting	When will the exam take place?
Paper 1	Medicine in Britain, c1250–present and The British sector of the Western Front, 1914–18: injuries, treatment and the trenches	1 hour 15minutes	30%	Summer of Year 11
Paper 2	Anglo-Saxon and Norman England, c1060- 88 The American West, c1835-c1895	1 hour 45 minutes	40%	Summer of Year 11
Paper 3	Weimar and Nazi Germany, 1918-1939	1 hour 20 minutes	30%	Summer of Year 11



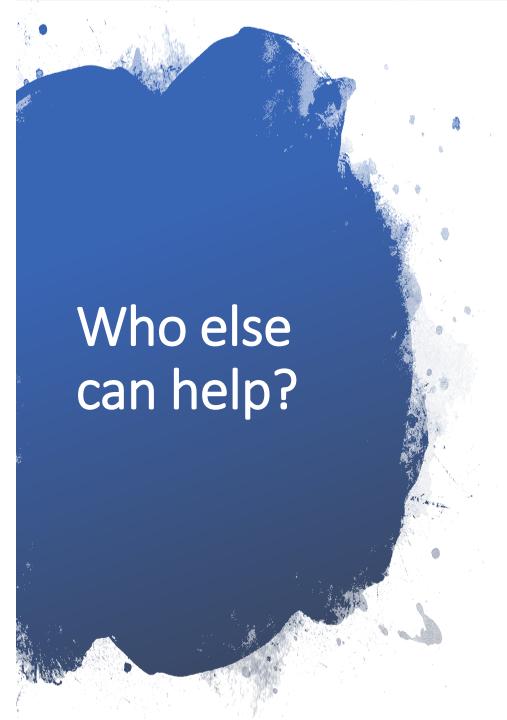
## History

#### Main skills developed:

- Knowledge and understanding of the past including change and continuity, causation and consequences
- Analysis of primary source material
- Understanding the interpretations of historians
- Understanding of the historical environment

#### How parents can help to support their child's learning:

- Encourage your child to make revision flashcards and spider diagrams to consolidate key events and people.
- Test your child on key dates and events.
- Talk to your child about their history homework and encourage them to complete it to the best of their ability.

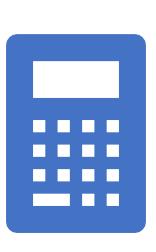


- Form Tutors
- Head of Year Ms
   Parsons
- Heads of House
- Subject teachers and leaders
- Head of Sixth Form
  - Mr Andrews

### Ryan Butler:

"I was really pleased with my maths GCSE grade. There was a lot to learn, but I made use of all the support available. I'm now really enjoying the challenge of studying A-level maths and further maths"

## Catherine Hogben Director of Maths

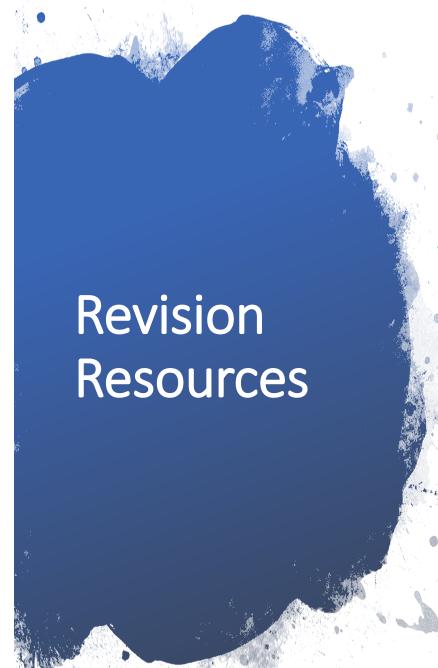


## Maths

## **Key information:**

AQA specification 8300

- 3 papers at both Foundation and Higher
  - Paper 1 non-calculator
  - Paper 2 calculator
  - Paper 3 calculator
  - Each paper is 1hr 30mins



- MathsWatchvle.mathswatch.co.uk
- Revision Guides
- Flash cards/ Revision cards/
   Post-it notes
- Homework
- Work through exercises and check the answers
- Reviewing homework and assessments



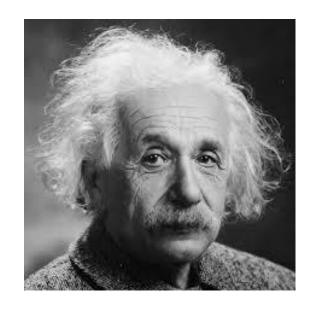
- Make sure students have a working scientific calculator
- Make sure they attempt all homework (even if they are not sure if it is right)
- Help them to check they have not missed key information/ questions
- Encourage them to show working method

## Noah Kelly:

"I really enjoyed triple science, especially biology. Learning about the human body really engaged me and made it clear that I want to go on and study biology at A level and university."

## Rose Backhouse Director of Science













Science GCSEs are a great way to show universities your understanding of the natural world. If you've got good GCSE science results, you can pretty much apply yourself and succeed in anything you put your mind to.



## Many career paths require a strong passing grade in Science subjects at GCSE level.

Career paths that require expertise in Science include:

- Medicine and healthcare (both human and veterinary)
- Environmentalism and Conservationism
- Technology
- Aerospace
- Engineering
- Computer Science
- Zoology and Marine Biology
- Architecture
- Research and Development



Trilogy	Triple
2 GCSEs	3 GCSEs
Biology	Biology
Chemistry	Chemistry
Physics	Physics
3 separate, specialist	3 separate, specialist
teachers	teachers

## **Options**

Physics	Biology	Chemistry
<ul> <li>Energy</li> <li>Electricity</li> <li>Particle model of matter Atomic structure</li> <li>Forces</li> <li>Waves</li> <li>Magnetism and electromagnetism</li> <li>Space physics (physics only)</li> </ul>	<ul> <li>Cell biology</li> <li>Organisation</li> <li>Infection and response         Bioenergetics</li> <li>Homeostasis and         response Inheritance,         variation and evolution</li> <li>Ecology</li> </ul>	<ul> <li>Atomic structure and the periodic table</li> <li>Bonding, structure, and the properties of matter</li> <li>Quantitative chemistry</li> <li>Chemical changes</li> <li>Energy changes</li> <li>The rate and extent of chemical change</li> <li>Organic chemistry</li> <li>Chemical analysis</li> <li>Chemistry of the atmosphere</li> <li>Using resources</li> </ul>
		Content



# Science Options in Y11 Trilogy Two GCSEs Split grades possible e.g. 7-6

Biology	Biology	Biology	Biology
	Paper 1	Paper 2	Required Practical
	(16.7 % 1hr 15)	(16.7% 1hr 15)	(completed throughout the year and
			could be assessed in paper 1+2)
Chemistry	Chemistry	Chemistry	Chemistry
	Paper 1	Paper 2	Required Practical
	(16.7% 1hr 15)	(16.7% 1hr 15)	(completed throughout the year and
			could be assessed in paper 1+2)
Physics	Physics	Physics	Physics
	Paper 1	Paper 2	Required Practical
	(16.7% 1hr 15)	(16.7% 1hr 15)	(completed throughout the year and
			could be assessed in paper 1+2)



## Science Options in Y11

Triple (as an option)
Biology, Chemistry and Physics GCSEs
Single grades e.g. 7,7,7

GCSE	Biology	Biology	Biology	
Biology	Paper 1	Paper 2	Required Practical	
	(50% - 1hr 45)	(50% - 1hr 45)	(completed throughout the year and could	
			be assessed in paper 1+2)	
GCSE	Chemistry	Chemistry	Chemistry	
Chemistry	Paper 1	Paper 2	Required Practical	
	(50% - 1hr 45)	(50% - 1hr 45)	(completed throughout the year and could	
			be assessed in paper 1+2)	
GCSE	Physics	Physics	Physics	
Physics	Paper 1	Paper 2	Required Practical	
	(50% - 1hr 45)	(50% - 1hr 45)	(completed throughout the year and could	
			be assessed in paper 1+2)	



## **Revision Resources**





GCSE BBC Bitesize



CognitoScience



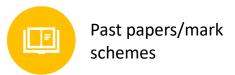


Free science lessons



AQA website







Physics and maths tutor

Bethan Shipley

"Studying English has allowed me to make links and explore other topics- it is such a diverse subject."

Year 12 English language student

Hannah Collins
Director of English

## English





GCSE English Language

GCSE English Literature

# English Language GCSE

2 exams

Equal marks for reading and writing

Spelling, punctuation and grammar vital for the writing exam



## English Language

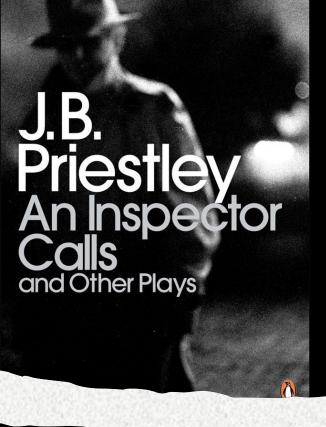
Paper 1 Explorations in creative reading and writing	Paper 2 Writers' viewpoints and perspectives
One fictional extract	Two literary non-fiction sources
Section A: reading	• Section A: reading
<ul> <li>4 questions in response to unseen extract</li> </ul>	<ul> <li>4 questions (2 &amp; 4 using both sources)</li> </ul>
Section B: writing	Section B: writing
<ul> <li>Choice of two creative tasks</li> </ul>	<ul> <li>One functional writing task</li> </ul>

## English Literature GCSE

2 exams

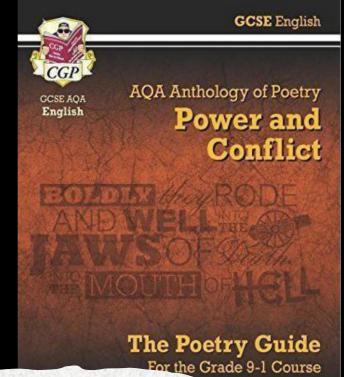
Students tested on 2 plays, 1 novel, 15 poems and 2 unseen poems

Spelling, punctuation and grammar marks given

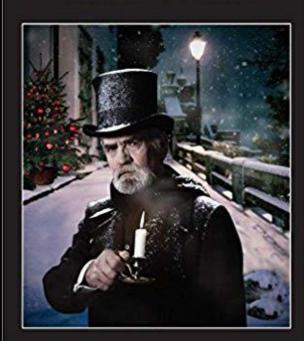


## Macbeth WILLIAM SHAKESPEARE





## A Christmas Carol



## **English Literature GCSE**



## **English Literature**

Paper 1	Paper 2
<ul> <li>Shakespeare (Macbeth)</li> <li>19<sup>th</sup> Century Novel (A Christmas Carol)</li> </ul>	<ul> <li>Modern Drama (An Inspector Calls)</li> <li>Choice of two questions</li> </ul>
Both extract based One question on each extract and full text	<ul> <li>Poetry (15 Power and Conflict Poems)</li> <li>One poem printed in full with the remaining titles to choose a comparison</li> </ul>
	<ul> <li>Unseen Poems (two unseen poems linked by theme)</li> <li>One question on one poem with a comparison question to link methods used by poets</li> </ul>



I	Year 10 From Sept 2022, 2:2:1 split	Year 11 Lang 2: Lit 3 split	
_	1 lesson- Poetry revision (anthology and unseen) A Christmas Carol  [R: Extract and full text response]	An Inspector Calls [R: essay based task]	
	A Christmas Carol	English Language Paper 2	
	[W: Write a description of a character from the novella]	[R&W: Whole school mock week Language Paper 2 mock]	
_	1 lesson- Macbeth Characterisation, literary analysis Language Paper 1*  [W: narrative based task (use reading into writing)]	Set text and unseen poetry revision [R: Unseen poetry task]	
	Power and Conflict Poetry [R: Compare two poems from the anthology]	English Language Paper 1 and 2 revision [tasks and feedback based on class needs]	
	1 lesson- Spoken Language  [O: Spoken Language recordings]  Language Paper 2  [* Literature paper 1 Full mock]	Revision, based on class needs	
_	Unseen Poetry [*]	Revision, based on class needs	

Language paper 2 mock exam

Literature paper 2 mock exam

Literature paper 1 mock exam Revision Resources Revision guides

Copies of the set texts

Mr Bruff YouTube channel

Resources on Public drive



Quizzing on plot/quotations or rules for SPaG

## Revision at Home



Exam practise- get feedback at English Hub



Filling a sheet with everything from memory and then adding notes

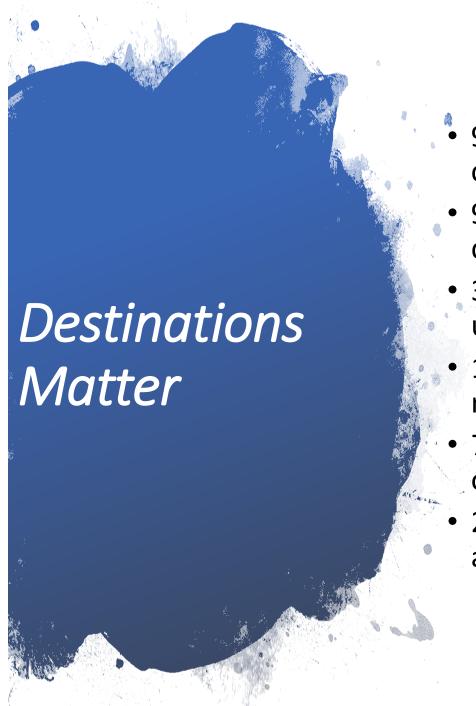
Darren Andrews

Head of Sixth Form

**Looking Forward** 



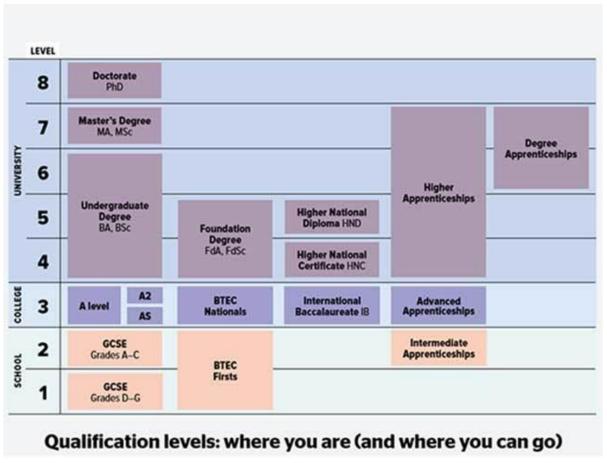




- 97% of students reached their choice of University destination
- 91% reached their first-choice destination (national average 79%)
- 31% reached a Rusell group university (national average 12%)
- 100% of medic and vet offer holders reached their destination
- 70% of students chose to progress on to university
- 20% moved directly into apprenticeships and employment.



### Why does it matter now?





Level Two Extended Certificate in Information and Creative Technology 1 year course

Entry requirements
Four GCSEs grade D/3 and above including
English and maths

UAL Level Three Diploma/Extended Diploma in Creative Media Production and Technology 2 year course

Entry requirements
4 GCSEs grade A\*-C/4-9 including English

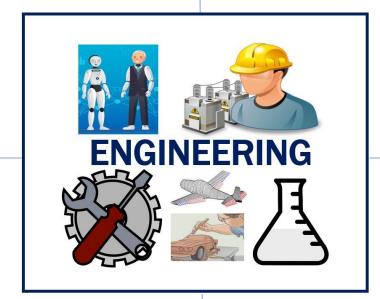


#### Annual wage

£8,754.20

#### Apprenticeship level

Intermediate Level 2 (GCSE)



#### Apprenticeship level

Advanced Level 3 (A level)

Annual wage

£10,000.00

#### Annual wage

£19,266.00

#### Apprenticeship level

Higher Level 4 (Higher national Certificate)

#### Annual wage

£20,000.00

#### Apprenticeship level

Degree Level 6 (Degree with honours)



## Why does it matter now?

	Home/European Economic Area	International
Number of applicants per interview	1.7	5.3
Number of applicants per place	5.4	24.1

		Use in selection	Weighting
Application	Predicted AS/A levels/Scottish Highers	A*AA at A level including Chemistry and Biology. Predicted AAA at A level. AS grades are not used.  AAAAA in Scottish Highers and AAB in Advanced Highers including Chemistry and Biology.	Minimum required
	GCSEs/Scottish Nationals	A total of seven subjects at GCSE are scored: English (Language and Literature), Maths and Science (Biology and Chemistry or Double Award Science) plus two additional subjects (any).  Scottish Nationals: 1s in English, Maths and Science	70%
	International Baccalaureate	7,6,6 at Higher level (including Biology and Chemistry) with 32 points overall.	Minimum required
	Personal statement	Not scored but needs to showcase relevant work experience and evidence of significant extracurricular involvement.	Minimum required
	Admissions test	UKCAT	30%





#### **Business Management**

University of Birmingham

Main Site

- BSc (Hons)
- 3 years
- Full-time
- 09/2023



#### **Entry requirements**

#### **Qualification requirements**

UCAS Tariff - Not accepted

A level - AAB

Required subjects and grades: GCSE Mathematics at grade 7/A and English at grade 6/B General Studies is not accepted as one of three A2s, but a good performance may be taken into account if you fail to meet the conditions of the offer and have General Studies as a fourth A2.





#### **Business Management**

Manchester Metropolitan University

Main Site



BA (Hons)



■ Full-time





Related courses



#### **Qualification requirements**

- ▶ UCAS Tariff 120 128 points
- ▶ A level BBB
- Pearson BTEC Level 3 National Extended Diploma (first teaching from September 2016) DDM
- Access to HE Diploma
- International Baccalaureate Diploma Programme 30 points
- OCR Cambridge Technical Extended Diploma DDM
- ► T Level M

GCSE grade C/4 in English Language or Level 2 Functional Skills English pass and

GCSE grade C/4 in Mathematics or Level 2 Functional Skills Mathematics pass



You don't yet know what you are capable of, but need to go beyond what you are already doing now before you can discover that.



