

YEAR II



Welcome to the English, Maths and Science Evening 11th October 2023

Lisa Allott Principal



Key Dates

Approx 20 school weeks to the very first exam

13th November 2023 - start of 2 weeks of subject assessments

26th February 2024 - start of 2 weeks mock exams

26th June 2024 - final date for exams, please do not book holidays till after this date!



Attendance

Excellent attendance and punctuality is our aim for every student in this academy.

Attendance is not just about being in school every day but also being on time to all your lessons and being punctual in the morning.



We want everyone to aim for 100% attendance!

2023 Results Analysis

Top 10 achieving students	Average attendance = 96.99%
Bottom 10 achieving students	Average attendance = 23.39%



Progress Careers



Further information for students, parents & carers can be found on the school website.

All Year 11 students will receive a 1-2-1 meeting with our careers advisor, most of these have already happened.

All students should apply for their next destination by Christmas.
Our two main destinations
Wakefield College and Pontefract
New College have both launched their prospectus to students.
Application support will begin every Tuesday 2:30-3:30pm in IT2.



Independent Learning

Science - students have already been provided with the revision guides/workbooks

English - provided tonight a bag containing the revision resources needed

Maths - Revision Guides including past paper and practice questions, scientific calculators will be provided for students to use in the academy and at home (same one we use)



English at Outwood Academy Freeston



GCSE English Language and GCSE English Literature

Mrs Sanderson - Head of English

Miss Bretton/Miss Walker - Associate Director of English, OGAT



The course leads to two GCSEs

GCSE English Language GCSE English Literature

Core English
Language
3hrs pw

Core English
Literature
2hrs pw



Success through endurance:

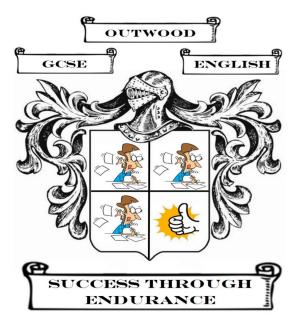
Literature paper

Component 1 – 2 hours

Component 2 – 2 hours and 30 minutes

Language paper

Component 1 – 1 hour 45 minutes Component 2 – 2 hours





<u>Language Component 1 – 1 hour 45 minutes</u>

Reading – 1 hour

Narrative – 45 minutes – Two A4 pages long

Component 2 – 2 hours

Reading - 1 hour

Writing – 1 hour – two pieces 30 minutes each.

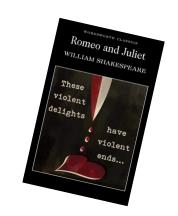
300 words each.

Quick planning / write for the whole time.



<u>Literature Component 1 - 2 hours</u>

Shakespeare - 1 hour Eduqas Poetry Anthology - 1 hour

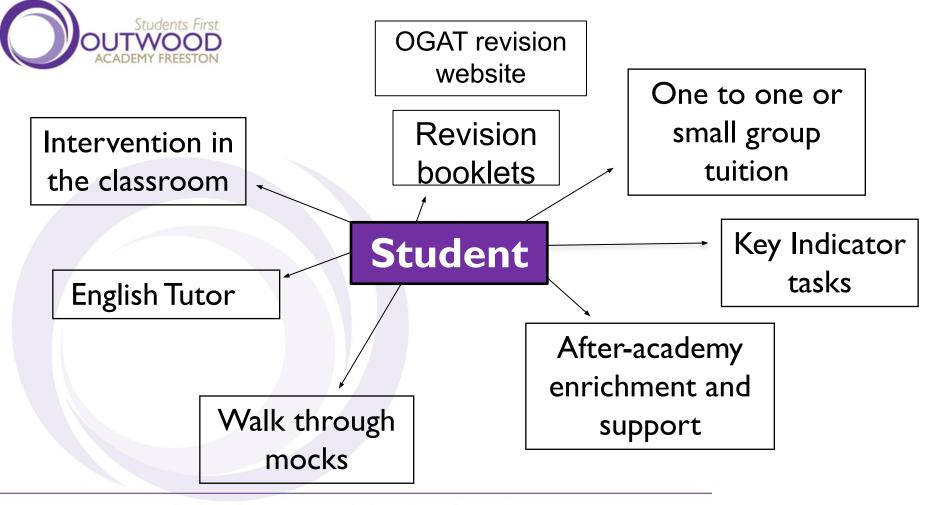


Component 2 – 2 hours and 30 minutes

'An Inspector Calls' - 45 minutes 'A Christmas Carol' - 45 minutes Unseen Poetry - 1 hour









English Revision Website

revision.english.outwood.com

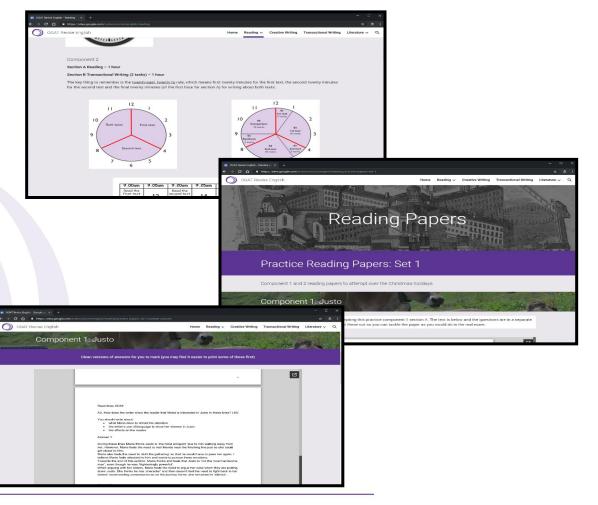


All the key messages you will have been taught in your lessons at your fingertips

Written by Outwood English directors and teachers – the experts

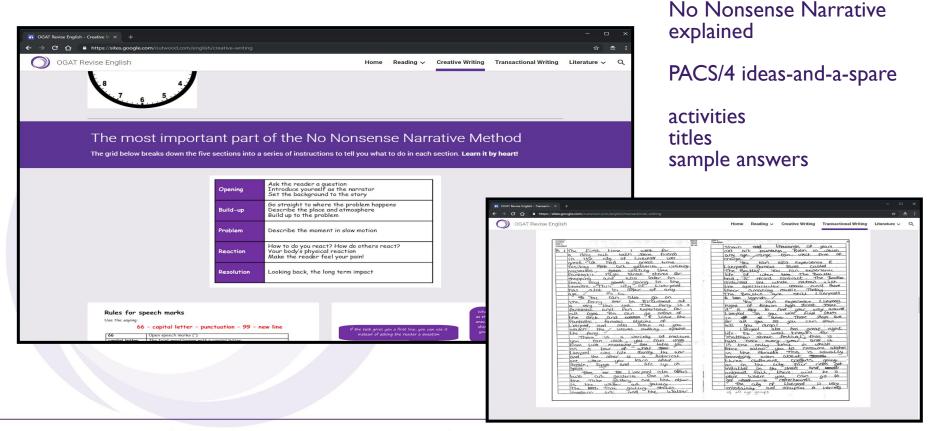


Reading papers: advice exam papers mark schemes sample answers



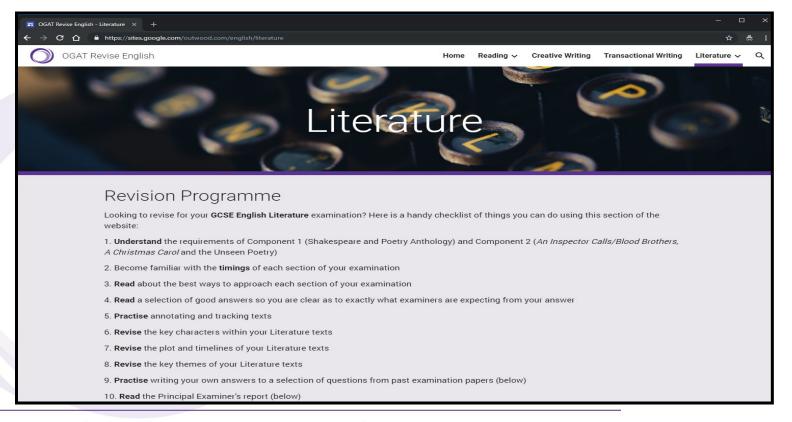


Writing





Lots of revision programmes to use







All GCSE English Literature is covered



It works well on phones

Revise on the go!









Q

Miss Harley (Head of English, Outwood Grange Academy in Wakefield) talks about her interpretation of the reference to 'unripe acorns' at the end of 'Afternoons'.





revision.english.outwood.com



Key provisional dates:

Thursday 23rd May – English Lang Component 1 Thursday 6th June – English Lang Component 2

Monday 13th May - English Lit Component 1 Monday 20th May - English Lit Component 2



You can do it!





Science at Outwood Academy Freeston



Science Information Evening

- Mr Stewart Ogley
- Head of Science
- s.ogley@freeston.outwood.com
- Mrs Diane Kershaw, Regional Director of Science



Our courses... Separate Sciences

GCSE Biology

Paper 1 (1hr 45 mins)

Paper 2 (1hr 45 mins) GCSE

Chemistry

Paper 1 (1hr 45 mins)

Paper 2 (1hr 45 mins) GCSE

Physics

Paper 1

(1hr 45 mins)

Paper 2

(1hr 45 mins)



Our courses... Combined Science

Combined Science (2 GCSE's)

Biology Paper 1 (1 hour 15 min)

Biology Paper 2 (1 hour 15 min)

Chemistry Paper 1 (1 hour 15 min)

Chemistry Paper 2 (1 hour 15 min)

Physics Paper 1 (1 hour 15 min)

Physics Paper 2 (1 hour 15 min)



Additional requirements

Each paper will also assess elements of:

- Working Scientifically
- Mathematical Skills

 - Biology 10%Chemistry 20%
 - Physics 30%
- Concepts and Principles
- Key ideas
- Required practical activities

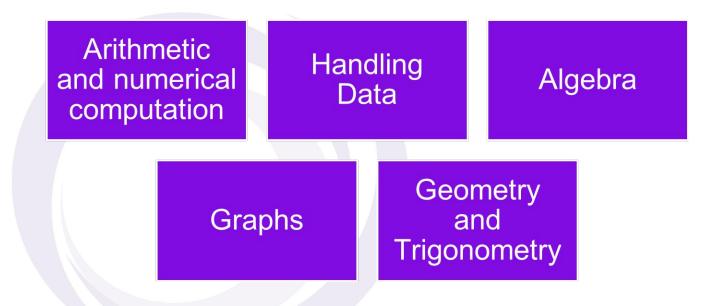


Working Scientifically

- Development of scientific thinking
- Experimental skills and strategies
- Analysis and evaluation
- Scientific vocabulary, quantities, units, symbols and nomenclature

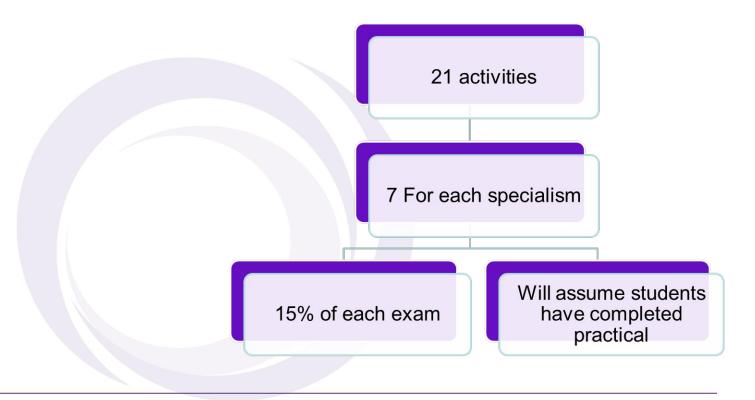


Mathematical skills



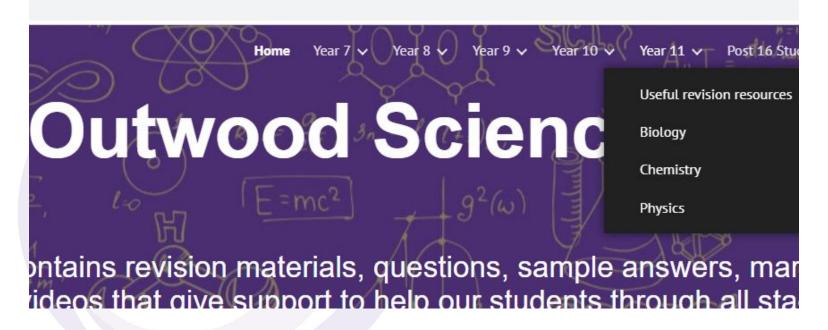


Required Practical Activities



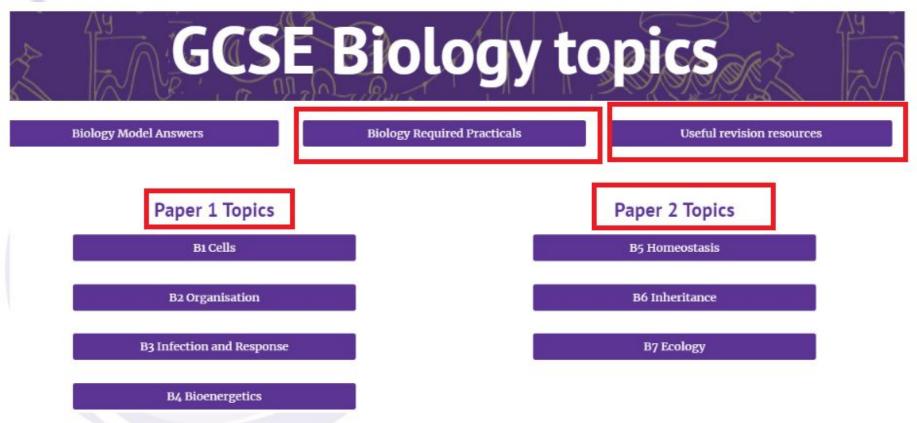


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1. Questions and answers

- · Read through your work or the revision book
- Come up with 15 questions that you think could be on a test.



- · Now answer them.
- · Now answer your partner's questions.

2. Reduce and expand

- · Read the paragraph of text twice.
- · Write down 5 key words from the paragraph
- Using just the words as a prompt explain to your partner about the paragraph you have just read.
- · Compare what you have said with the text.
- · Repeat the process again for the next paragraph



3. Colour coding

- · Devise your own colour coding system for your work
- Associating different colours with different topics or themes will help you to memorise and place things in your mind!
- For example, underline key words or notes on one lesson in red, another lesson in blue etc





Equations

 Students will need to learn equations for the Physics paper. These are in their planners on page 145







The revision guides

Included in these revision guides:

- Content revision pages
- Recall activities
- Practice exam style questions
- A contents page with the definitions for key words
- Revision tips and tricks



Online homework, using real exam questions

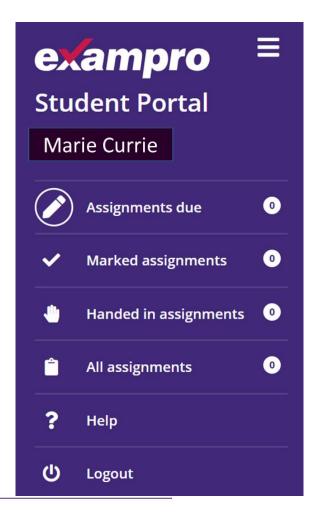
Marie Currie

Go to https://osa.exampro.co.uk

Centre ID 38160

Username Marie.Currie

Password EWIWIX





What do we want?

Students:

Commitment and perseverance

Parents:

Support and challenge



Key dates

Mock exams and key assessments.

November: Paper 1 Content

Combined science students 3x 1 hr 15 minute papers
Triple science students 3x 1 hr 45 minute papers

March: Paper 2 Content

Combined science students 3x 1 hr 15 minute papers
Triple science students 3x 1 hr 45 minute papers



Key dates

Final exams *Provisional dates*

Biology: Paper 1 – 10th May 2024

Paper 2 – 7th June 2024

Chemistry: Paper 1 – 17th May 2024

Paper 2 – 11th June 2024

Physics: Paper 1 – 22nd May 2024

Paper 2 – 14th June 2024



Maths at Outwood Academy Freeston



Mathematics Department



Head of Mathematics

Second in Department Regional Director of Maths Teachers of Maths:

121 Maths Tutor

Miss M Gaughan -11Y2/11X3 m.gaughan@freeston.outwood.com Miss A Tilford -11X1/11Y3 Ms M Lee Mr A Bird - 11Y1 Mrs H Nicholson - 11Y4 Mr Greenhalgh - 11X2 Miss H Batey - 11X4 Mrs B Powdrill



GCSE Mathematics Exams

May 2024

27 Weeks!

112 Maths Lessons!!

Every lesson counts!!!



Always do your best. What you plant now, you will harvest later.





GCSE Mathematics Exams

Tier of Entry choices

 These will be decided on a pupil by pupil basis following assessments, staple challenges, classwork and KS2 data. In every case these will be discussed with pupils and parents.

Always do your best. What you plant now, you will harvest later.



The best preparation for tomorrow is doing your best today.

Exam Dates - provisional Thursday 16th of May 2024 (AM)

Paper 1 Non-Calculator 90 Minutes

Monday 3rd of June 2024 (AM)

Paper 2 Calculator 90 Minutes

Monday 10th of June 2024 (AM)

Paper 3 Calculator 90 Minutes



Praising Stars Assessment Dates

THERE ARE NO LIMITS TO WHAT YOU CAN ACCOMPLISH, EXCEPT THE LIMITS YOU PLACE ON YOUR OWN THINKING.

PS2 - Week Commencing 16th November 2024

PS4 - Week Commencing 26th Feb 2024



Only I can change my life. No one can do it for me.

What extras will have an impact on your child's attainment this year?

After School Maths (ASM)

1-2-1 Mentoring (121M)

Director Maths (DirM)

Lunch Club Maths (LCM)

Small Group Maths (SGM)

Tutor Group Maths (TGM)





Set your goals high, and don't stop till you get there.

What can you do to help your child?



Encourage and Support:

Attendance to Enrichment Mondays 2.30pm to 3.30pm

- ☐ Run by their own class teachers
- □ Exam Questions and technique
- ☐ Gap analysis from Assessments and Staples Challenges

Good, better, best. Never let it rest. 'Til your good is better and your better is best.

What will have an impact on your child's attainment this year?

Sparx Maths Homework every Thursday

Holiday Packs

Holiday Revision Sessions

Revision Materials

Staples Challenges

Praising Stars Exams

Attendance

Health - Exercise, Breakfast, Hydration, Sleep







Ensure they complete Revision:

Sparx Maths set every Thursday, due every Wednesday by 4pm

Revision Workbook Exercises

Past Paper Packs set over Holidays - first ones will be given out this week so lots of time to complete :)

Set up a Revision Timetable

Read the Academy Newsletters

For most, it is building up confidence and self belief!

Students first: raising standards and transforming lives





Staples Challenges - every half term:)

- Completed in lessons starting next week!
- Training for exams techniques/time management
- Half of the paper at any one sitting
- Immediate feedback: marked in class
- Students can take these home for additional revision



DO ALL THESE INTERVENTIONS WORK?



It has been proven in the Outwood Academies that quality teaching and targeted interventions have resulted in a rapid improvement in student outcomes in maths at all levels.

Please encourage your child to cooperate with all the intervention and help that is being given.

Please contact myself or Ms Lee if you have questions about any of the interventions or need some guidance about supporting your child with maths.

Do not leave it to Parents/Carers Consultation Evenings.



Student 1

Target Grade 6:

- · Grade 3 at the end of Year 10
- Regularly late to lessons
- · Went on holiday in term time
- Missed Year 11 Mock 1 exams
- · Year 11 Mock 2 Grade 3
- Invited to ASM on a Tuesday, did not attend ⊗
- Did not complete any Hegarty Maths ⊗
- · Year 11 Mock 3 Grade 4
- Summer result

Grade 3

Do all these Interventions Work?



Student 2

Target Grade 6:

- · Grade 2 at the end of Year 10
- Attended ASM from the beginning of the year
- Year 11 Mock 1 Grade 5 and moved up to 11set3
- Year 11 Mock 2 Grade 5 on higher
- · Continued to attend all enrichments
- Completed all Hegarty maths tasks and extras
- Attended holiday revision sessions and completed holiday packs
- · Year 11 Mock 3 Grade 6
- Summer result

Grade 6

Do all these Interventions Work?

ONE CHILD ONE TEACHER ONE BOOK & ONE PEN CAN CHANGE THE WORLD.



MALALA YOUSAFZAI



Year 11 is a bit like this!



Sometimes, it will feel like there is no end in sight.....





Sometimes, it will be hard and it will feel like a real struggle





Sometimes, you will need extra help



Students first: raising standards and transforming lives



BUT.....the most important thing to remember is that you must never give up!!

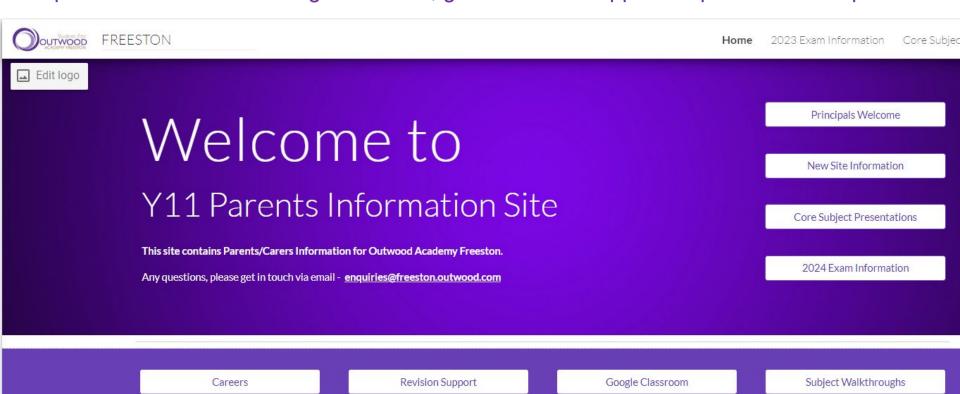




Support Website



The parent site contains a range of advice, guidance and support for parents of Y11 parents





Thank you for coming this evening and listening

We are here if you have questions.