

# Year 11 Welcome and Information Evening 2025

### Agenda



- Mr Whittle Headteacher
- Deputy Head Prefects: Sixth Form
- Mrs Ashman-Clark Deputy Headteacher: Achievement & Standards
- Ms Walker Head of English
- Mrs Arivanantham Head of Maths
- Miss Parry Head of Science
- Mrs Brown Head of Key Stage 4
- Mrs Hayden Trust Careers Lead & Level 6 Qualified Careers Advisor



## Mr Steve Whittle Headteacher











- Launch to students
- Open Evening: 4<sup>th</sup> December 2025
- Oxbridge Aspirations sessions
- Application Deadline: 6<sup>th</sup> March 2026
- Taster Sessions June 2026





### Our Sixth Form Offer:



#### **Entry requirements:**

- 1. Grade 4+ including English Language
- 2. Average Point Score (APS)
- 3. Subject Criteria

4 A-Levels 3 A-Levels + EPQ

APS 7

2 A-Levels 1 x Vocational

**APS 4.8** 

3 A-Levels

**APS 5.3** 

3 x Vocational

**APS 4+** 



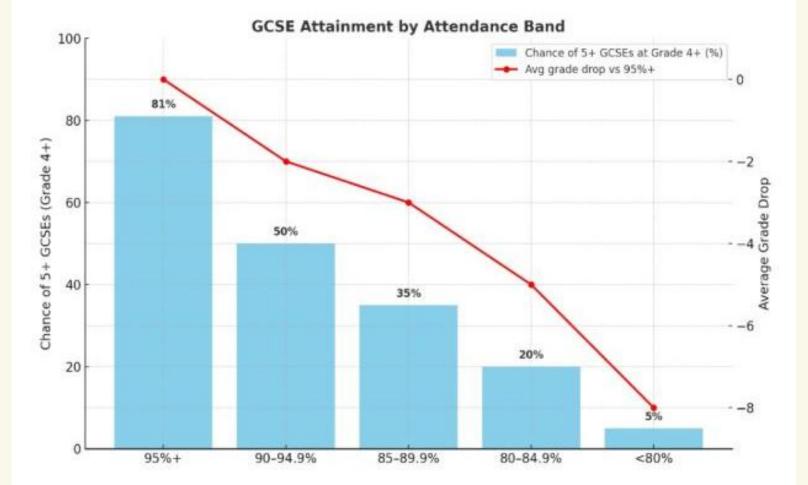
### Head Prefects: LPGS Sixth Form

Sahar and Adonye



# Mrs Emma Ashman-Clark Deputy Headteacher: Achievement & Standards





#### **Key Findings:**

- Pupils with 95%+ attendance have around an 81% chance of achieving 5+ GCSEs at Grade 4 or above.
- Pupils with 90-94.9% attendance are typically around 2 grades lower across their subjects.
- Pupils below 80% attendance see outcomes collapse: fewer than 5% achieve 5+ strong passes.





#### **Bad habits vs Good habits**



| 96-100%   |  |  |
|-----------|--|--|
| Below 96% |  |  |
| Below 92% |  |  |
| Below 90% |  |  |

| Student 1 | 21/22 | 89.42% |
|-----------|-------|--------|
| Student 1 | 22/23 | 85.19% |
| Student 1 | 23/24 | 85.26% |
| Student 1 | 24/25 | 80.21% |

| Student 2 | 21/22 | 84.49% |
|-----------|-------|--------|
| Student 2 | 22/23 | 91.58% |
| Student 2 | 23/24 | 94.18% |
| Student 2 | 24/25 | 96.83% |

| Student 3 | 21/22 | 96.83% |
|-----------|-------|--------|
|           |       |        |
| Student 3 | 22/23 | 94.18% |
| Student 3 | 23/24 | 97.45% |
| Student 3 | 24/25 | 97.83% |

Bottom 50 students (progress) average 90.18%

Top 50 students (progress) – average 96.6%



### Breaking bad habits: Punctuality





Period 1



Period 2



Period 3



Period 4



Period 5

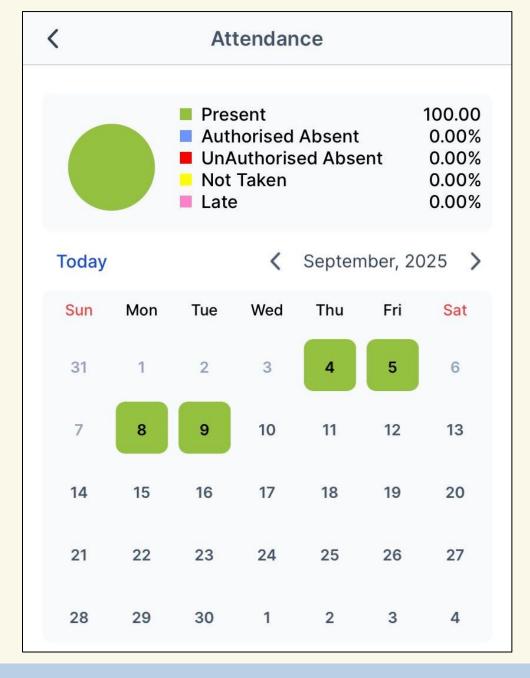
5 lessons x 5 minutes = 25 mins/day

25 mins per day x 5 days = 125 mins/week

125 mins/week x 39 weeks = 4875 mins/year

or = **81.25**hrs/year

or = 16 school days/year







### Reporting absence:





### C2L Criteria

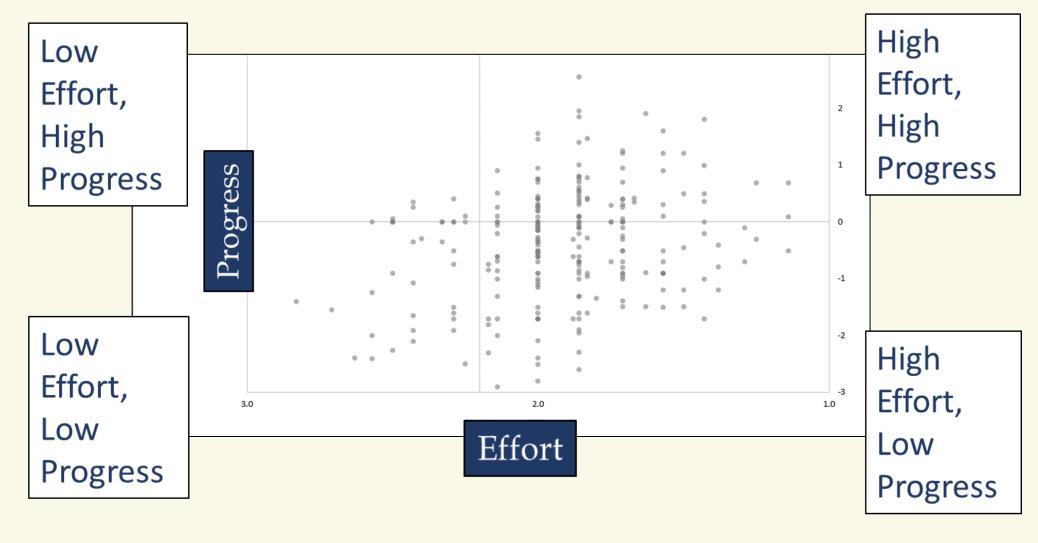


|                                      | Exceptional 1   | LPGS Standard (Good) 2  | Requires Improvement if potential is to be reached 3   | Current Commitment to<br>Learning will result in<br>significant<br>underachievement<br>4                |
|--------------------------------------|---|---|--|---|
| Behaviour for<br>learning            | I love learning and take part in all lesson activities – whole class activities, in a group, or on my own. I about absolutely focused in class and a consistently active participant. | I like to learn and take part in all lesson activities, in a group and on my own. I am absolutely focused on my learning when in class. I am an active participant in most tasks. | I <b>usually</b> participate in <b>most</b> activities. I am not always 100% focused for their entire lesson.  I often display passive learning behaviours in class. | I <b>rarely</b> participate in <b>some</b> activities. I sometimes disrupt my own and others' learning. |
| Perseverance and<br>Resilience       | I enjoy practising my skills as this is how I get better  | I do practise my skills but <b>I prefer to</b> practise things I am already 'good at'   | I sometimes give up too easily   | I often give up too easily  |
| Asking and<br>answering<br>questions | I ask <b>specific questions</b> that will help me with my learning and <b>always have a go</b> at answering questions, whether I am sure about the answer or not                      | I ask and answer questions about topics that I understand, and those I don't.   | I sometimes ask / answer questions but usually about the part of a task I feel I can do  | I <b>rarely</b> ask or answer questions   |
| Challenge                            | I have a <b>positive attitude towards making mistakes</b> as I know I can learn from them and understand that is how I make progress  | I accept mistakes as temporary setbacks<br>and usually try to apply what I have learned<br>from a mistake   | I tend to see mistakes as failures rather<br>than accepting and learning from them   | I <b>rarely</b> take on a challenge and avoid taking safe risks.  |
| Feedback                             | I ask for and am motivated by feedback<br>on my learning and use advice/targets given to<br>take actions to improve it further  | I listen and respond positively to feedback and I will act on it to improve my learning.  | I sometimes find it <b>difficult</b> to take on board feedback. I act upon feedback when prompted.   | I always find it <b>difficult</b> to take on board feedback and act on it to improve my learning        |
| Readiness for<br>learning            | I am <b>always</b> prepared and punctual for learning <b>without having to be prompted</b>  | I am <b>almost always</b> prepared for learning   | I am usually prepared for learning: lacking exercise book, equipment etc.  | I have often come to lessons unprepared to learn: lacking equipment etc.                                |
| Homework                             | I <b>always</b> complete homework on time and to the best of my ability and often go beyond the requirements of the task. I manage my time well                                       | I <b>usually</b> complete homework on time and to the best of my ability. I almost always manage my time  | Sometimes I forget my homework or do not complete it to the best of my ability   | I often forget my homework, do not complete homework or do not complete it to the best of my ability.   |



### Intervention Quadrant







### PiXL Intervention Form Groups



- 8 Form Groups → 11 classes, 3 x per week
- 1h 30mins of additional targeted intervention
- Ebacc: English, Maths, Science, History, Geography, Spanish
- Re-grouping after every assessment point
- Wave 1 begins next week





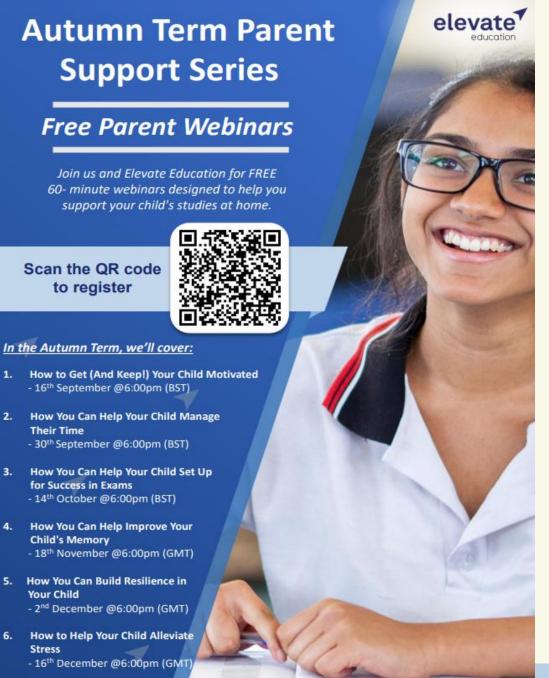
| Assessments                                   |                                |  |  |
|---|--------------------------------|--|--|
| Monday 6th October –<br>Friday 17th October   | Autumn Term Trial Examinations |  |  |
| Monday 9th February –<br>Friday 27th February | Spring Term Trial Examinations |  |  |
| Monday 4th May –<br>Friday 26th June          | Summer Public Examinations     |  |  |



### **Academic Support**



- Course and unit overviews shared with students
- Retrieval opportunities embedded in lessons
- Online support and practice questions
- Recommended revision strategies
- Plenty of exam practice informal in-class, 2 x Trial Examinations
- Subject Exam briefings
- Walking Talking Mock exams
- Targeted intervention



### **Elevate Education**



Student Workshop Monday 26th January 2026: 'Ace Your Exams'

**Parent Support Webinars** 

Free fortnightly webinars for parents, providing practical strategies on how you can support at home.



# Ms Walker Head of Faculty: English

### How many GCSEs?





### English Language (3hr 45 mins)

### English Literature (4 hours)



**Component 1: 20th Century Literature** 

**Reading and Creative Prose Writing** 

Written exam: 1h 45mins

40% of qualification

**Component 2: 19th and 21st Century** 

**Non-Fiction Reading and** 

**Transactional/Persuasive Writing** 

Written exam: 2h

60% of qualification

**Component 3: Spoken Language** 

Non-exam assessment

Unweighted

Paper One: Exploring modern and literary heritage texts

2 hour exam

50% of total GCSE

Paper Two: Exploring poetry and

Shakespeare

2 hour exam

50% of total GCSE

### What do the exams mean for your child?



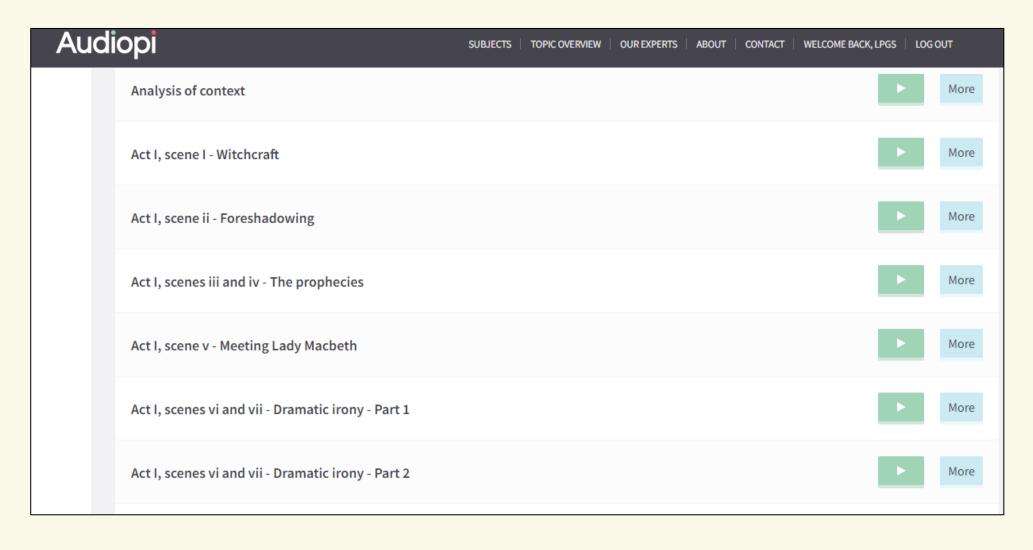
- 4 linear exams
- Closed text exam
- No tiers (Higher or Foundation)
- No coursework option
- 20% VSPaG

### How are we supporting your child?

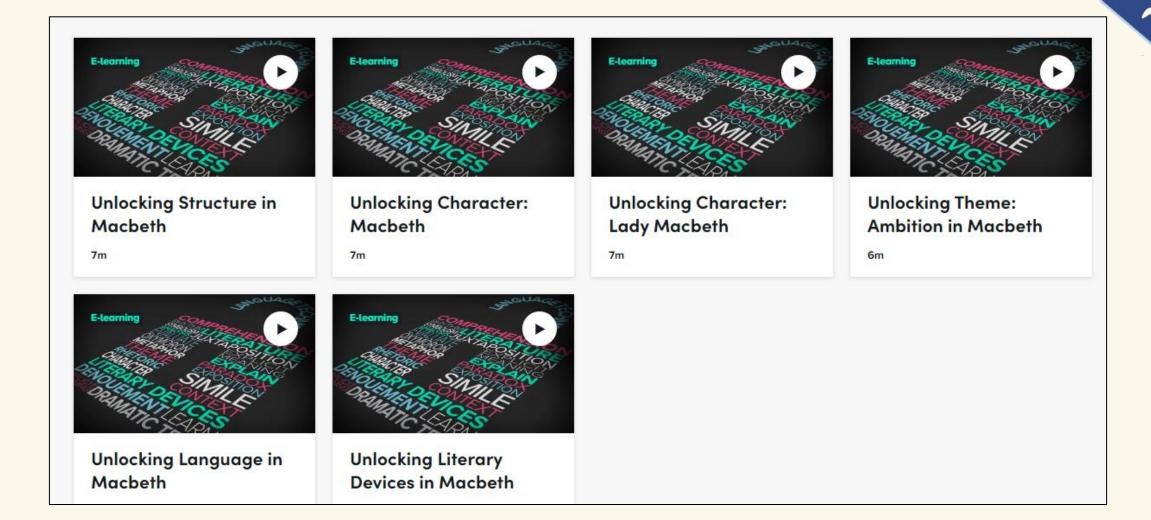
- Running various targeted interventions Tues-Thurs Form Time
- Updating Firefly pages to support work at home
- Eduqas textbooks available on Kerboodle
- Trial exams in October and February
- Feedback in class
- Exemplar material from OCR and Eduqas
- Purchased audio revision guides of the 19th Century novel
- Using our best and most successful memory aids and 'exam top tips'
- Walking Talking Mock exams in class/whole school
- After school catch-up sessions & interventions

### Audiopi



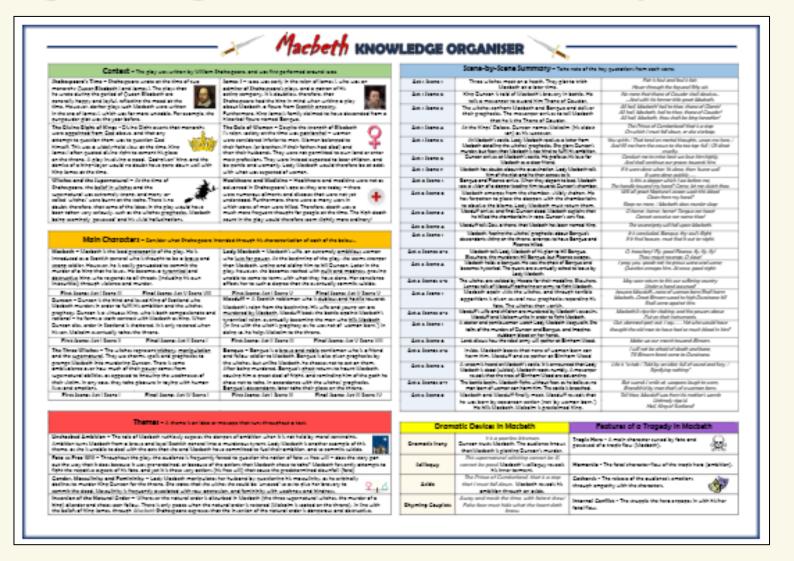


### Digital Theatre+





### Knowledge Organisers on Firefly





### Kerboodle





### WJEC Eduqas GCSE English Lang and Lit











English Language Kerboodle Book 1

TEACHER ✓
STUDENT ✓



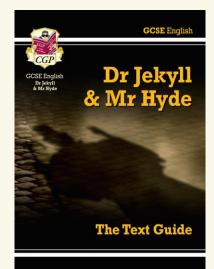
English Language Kerboodle Book 2

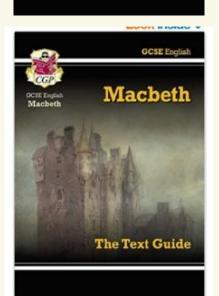
TEACHER ✓
STUDENT ✓

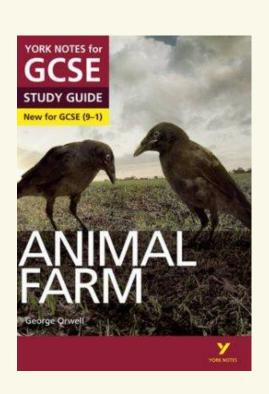
### How can you support your child?

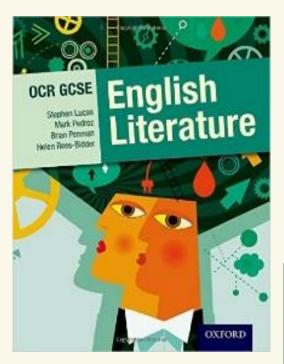
- Ensure they are logging into Firefly, using the resources we have created
- Develop their vocabulary
- Ask them to define words to you
- Present them with challenging passages to read
- Quote tests!
- Writing under timed conditions
- Talk to them about what they are reading
- Take them to the theatre, or watch a production with them at home

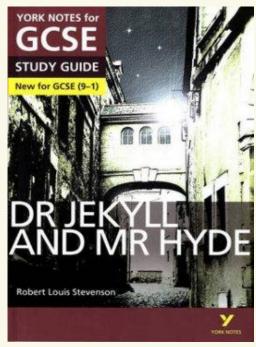
### Revision Guides for Literature

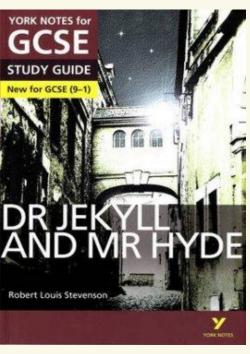




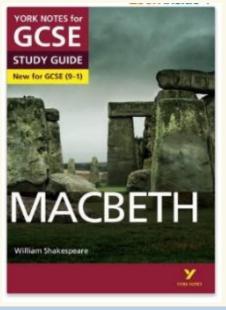




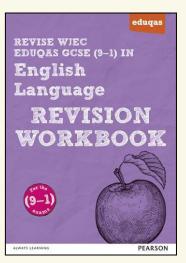


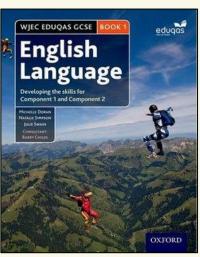


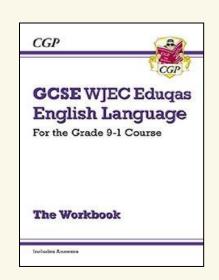


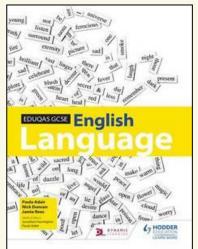


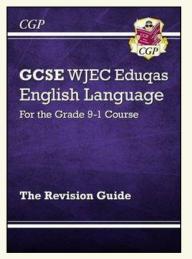
### Revision Guides for Language

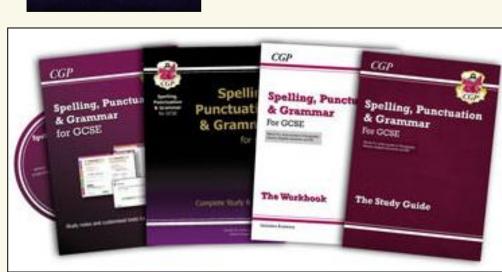












WJEC EDUQAS GCSE BOOK 2

Language

**English** 





### Helpful websites

- LPGS Learning Platform for resources and articles (FIREFLY)
- BBC Bitesize <a href="http://www.bbc.co.uk/schools/gcsebitesize/english/">http://www.bbc.co.uk/schools/gcsebitesize/english/</a>
- Eduqas English Language
- OCR English Literature



### Mrs Arivanantham Head of Faculty: Maths

### Year 11 Maths



- HIGHER TIER
- Grades 9 --> 4
- FOUNDATION TIER
- Grades 5 --> 1



• (For Year 1 only – AQA Level 2 Further Maths)

### GCSE Maths 4hr 30mins

Paper One: Non – Calculator

1hr 30

**Paper Two: Calculator** 

1hr 30

**Paper Three: Calculator** 

1hr 30

# AQA L2 Further Maths (3hrs 30mins)



Paper One: Non - Calculator

1hr 45

50% of qualification

**Paper Two: Calculator** 

1hr 45

50% of qualification

Please Note: Any topic can come up on any of these papers.

### What you can expect from us



- PiXL Intervention Targeted interventions Tuesday Thursday Form Times
- Personalised QLA and feedback Sheets highlighting key areas of development for each student after each assessment.
- Access to Mathswatch Revision videos & practice examinations

### How to use Gap Analysis to aid revision

| *  | ♣ |
|----|---|
| XX |   |
| T  |   |

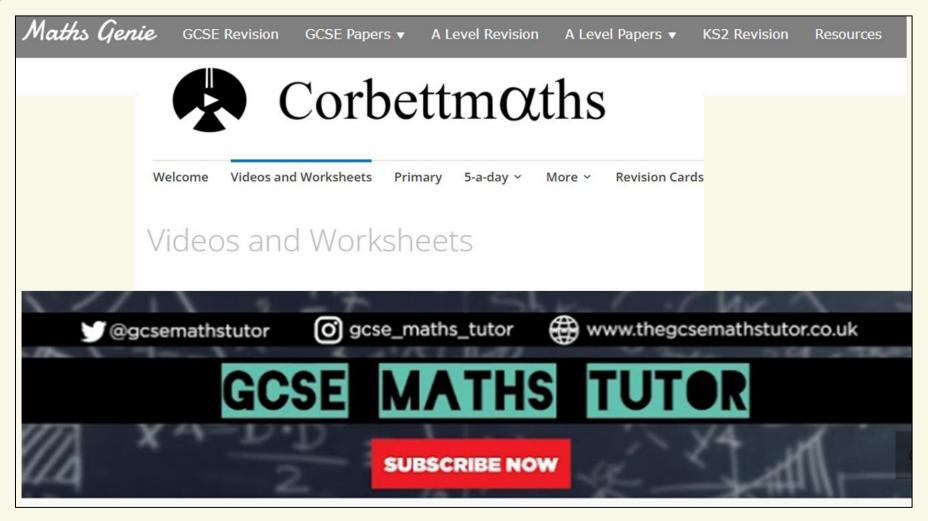
| Questions | Topic   | Score |   |   | Mathswatch Clips  |
|-----------|---|-------|---|---|-------------------|
| 1         | Product of prime factors  | 3     | 1 | 3 | 78                |
| 2a        | Add two mixed numbers   | 1     | 1 | 2 | 71                |
| 2b        | Division of fractions   | 2     | 1 | 2 | 74                |
| 3         | Simplify an expression involving indices                              | 0     | , | 2 | 82                |
| 4         | Decimal multiplication  | 0     | , | 2 | 66                |
| 5         | Word problem involving sampling                                       | 1     | , | 2 | 152 176           |
| 6a        | Problem involving ratio   | 4     | , | 4 | 106 107 165a      |
| 6b        | Problem involving ratio   | 1     | 1 | 2 | 165b 165c         |
| 7         | Word problem involving pressure and a cuboid                          | 2     | 1 | 2 | 142               |
| 8         | Word problem involving multiples and HCF                              | 0     | , | 2 | 125               |
| 9a        | Complete a table of values  | 1     | , | 2 | 98                |
| 9b        | Draw a quadratic curve  | 1     | , | 2 | 98                |
| 10a       | Use experimental probability to find a combined probability           | 2     | 1 | 2 | 125               |
| 10b       | Use experimental probability to find the expected number of successes | 1     | 1 | 2 | 125               |
| 11        | Describe a single transformation                                      | 0     | 1 | 2 | 48 49 50 148 181a |
| 12        | Solve simultaneous equations  | 4     | 1 | 4 | 140 162 211       |
| 13        | Complete a table of values showing inverse proportion                 | 3     | 1 | 3 | 199               |
| 14        | Draw a histogram  | 3     | 1 | 3 | 205               |
| 15        | Problem involving a sector  | 3     | 1 | 3 | 167               |
| 16a       | Algebraic proof   | 2     | 1 | 3 | 193               |
| 16b       | Decide if a statement is true   | 0     | 1 | 1 | 193               |

# How should my child prepare for her Maths exams?



- Step 1 Identify Areas for intervention and plan
- Use mini test feedback and gap analysis to do so. Plan 2 topics per week to start with.
- Step 2 Recap the topic and practice questions.
- Mathswatch, Maths Genie and Corbett are great for this.
- Step 3 Practice exam papers.
- The best way to learn Maths is to keep practising. Use papers on online sites and Firefly to help.

## Helpful websites







# Miss Parry Head of Faculty: Science

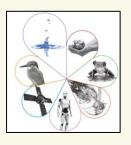
## Science GCSE – Programs of Study



Triple Science (3 GCSEs)

Higher tier only (grades 4-9)





Combined
Science Trilogy
(2 GCSEs)

Foundation and Higher tier material taught – tiers of entry confirmed in February Mastery and Nurture sets study foundation tier only material but some students may also be entered for higher tier – confirmed in February

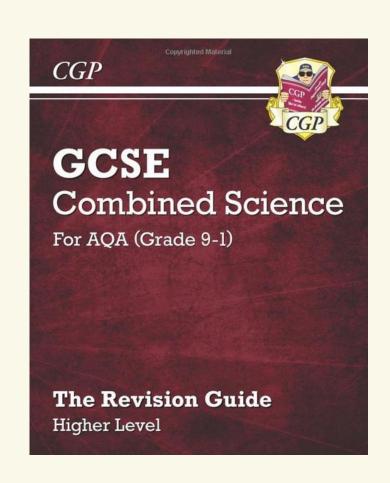
### Supporting your child in Science









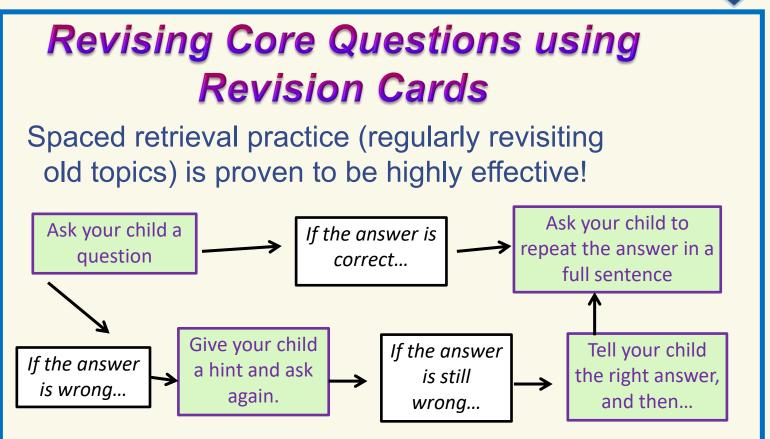


# Supporting your child with retrieval practice



Core Question lists are available on Firefly for each term's work in biology, chemistry and physics

Learning mats with key information are used with our Synergy students, also available on Firefly





## Mrs Louisa Brown Head of Key Stage 4

## Year 11 Journey



### The story so far.....

- One set of exams
- Lots of learning
- Coursework started

### This year they become the experts:

- Two more sets of practice exams
- Revisiting and revising
- Increasingly independent learners, ready for post-16 education and training

### **Consistent Expectations**



- Uniform
- Attendance and Punctuality
- Core routines in classrooms
- Behaviour Systems

## What can you do?



'Parental involvement in a child's education can mean the difference between [achieving their potential] an 'also-ran' at GCSE'. TES

Provide a quiet environment for them to work

Encourage and be positive

Calm them down

Help them look for answers and solutions

## How your child can support themselves



#### Look after themselves:

- Eat and sleep properly
- Build in time to relax so they can process all the knowledge and live a balanced life

#### Organise their time:

- Have a work schedule which includes all their subjects
- Revise regularly chunking (25 minutes)

Use a range of revision activities including past papers:

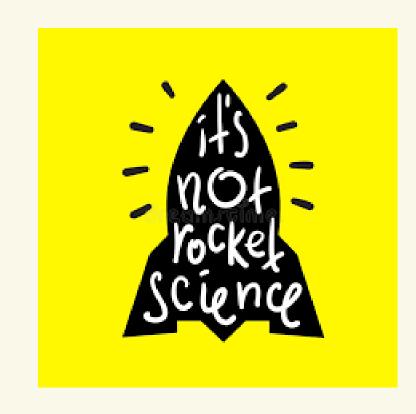
Use the Diagnosis, Therapy, Test approach



### Our message to students



- Be in school
- Be present
- Do your work
- Be focused
- Behave



### **Tutor Time**



### **Weekly Structure**

- Monday Rota including PSHCE, Diversity, Feminism, Wellbeing
- Tues-Thurs PiXL intervention
- Friday Year 11 assembly

**Autumn Term key focus:** careers and transition to post-16 education. Students will be guided through:

- Options after Year 11 (School Sixth Form, college or apprenticeship)
- Careers and Higher Education
- Applications to our Sixth Form

### Pastoral conversations



- There are three key areas for our pastoral team:
  - Attendance
  - Behaviour for learning
  - Wellbeing
- How we support:
  - Regular conversations
  - Looking for patterns in data
  - Appropriate support from the pastoral team

### Wider concerns – who to contact

Wider concerns (across a number of subjects or wellbeing concerns):

- Tutor
- Head of Year Mr Maisey
- Deputy Head of Year Miss Deane
- Head of Key Stage Mrs Brown
- KS4 Pastoral Managers Mrs King/Mrs Haslett
- Pastoral Support Worker Mrs Wise
- AHT Raising Standards Mrs Ashman-Clark

### Subject specific queries:

- Subject teacher
- Head of Subject

It's worth remembering, you may not get the full picture from your child, especially if they are worried.

Talking to us can help clarify a situation and find the best way to support your child.



# Mrs Hayley Hayden Trust Careers Lead

## LPGS Careers Academy Introduction



- Award winning careers programme recognised by the London Careers Hub. Last year, we were recognised as an "Area of Excellence" by the Challenge Partners programme.
- Run by Mrs Hayden with over 20 years' experience in the recruitment industry and Miss Day with 17 years' experience working in customer service and training.
- Identifying what suits individual students as their next step... Working with them to ensure they have the skills, knowledge, experience and confidence to make those next steps towards their career goals achievable.

## Year 10 Work Experience – WELL DONE!



- Employer feedback was excellent.
- Employers commented on the fantastic attitudes and the "want to learn" of our students creating a lasting legacy helping future students. Thank you to students and parents/carers for your support.
- Keep going! More WEX in school holidays gets you ahead.

## Year 11 Careers Programme



- Not just about Work Experience, although this is always encouraged!
- Looking at the longer term... what subjects do students need to study at KS5 to be looked at most favourably for a particular university place / apprenticeship / future employment?
- Working with students as impartial careers advisors to look at all options and pathways available to them.

## Year 11 Careers Programme



- 1:1 Careers Guidance interviews
- Form Time careers sessions using UNIFROG to complete a Plan A and Plan B
- Looking at alternative providers to ensure you have all the information you need to make your choice
- College insight afternoon and college visits assistance with applications
- Interacting with Early Years Recruiters for apprenticeships or school leaver positions

## Year 11 Careers Programme



- World of Work Tuesday
- National Apprenticeship week
- National Careers week
- Futures Fair

Alumni engagement





- Sourcing Careers Mentors raising aspirations, increasing focus and commitment to studies to reach the end goal
- Following and learning from people who are a few years ahead in a chosen career field – inspiration for further WEX, reading, research and volunteering opportunities.
- Encouraging students to set up a LinkedIn account when they are 16 years old.
- Teaching the students to safely network to generate opportunities.

## **Employability**

- CV Writing / cover letters
- Letters of application / application forms
- Social Media presence
- Interview technique / mock interviews
- Dressing for an interview

## Engaging with alumni and volunteers



### Can you help?

- Giving a talk
- Mentoring
- Reading through personal statements
- Mock interviews
- Work experience

The bigger the pool... the more students can get the specific help they need. You will not be hounded!

### Follow us!



Instagram: lpgs\_official

Facebook: Langley Park School for Girls

LinkedIn: Langley Park School for Girls

X: LangleyParkGirlsSch @LPGSBromley



# Q&A

### **Pre-submitted Questions**

• Can you tell us the dates of the external GCSE exams next summer?

### Written Exams: 8<sup>th</sup> May – 17<sup>th</sup> June

• When will timetables for Trial Exams be published?

### 27 September

• Please can you provide a list of the exam boards for each subject and where I can purchase a pack of previous exam papers for each subject?

### **Guided Choices booklet on Firefly**

### **Exam board webpages**

• Is there tailored support / coping mechanisms for students suffering from anxiety related to exams / coursework pressure?

#### Yes!

Do students get Study Leave for external exams?

#### No

What are the dates of Duke of Edinburgh expeditions?

