

GCSE Support Evening

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17/09/24



The Purpose of This Evening

- Hear presentation from:
 - Head of year
 - Core Subject Leads
- Share key dates for assessments
- Provide information about work experience
- Give strategies for effective learning and give suggestions how you can help.



Year 10 Key Contacts

Head of Year

Miss. Westhead

Form Tutors

10.1 Mr. Crookes

10.2 Miss Storey

10.3 Miss Penman

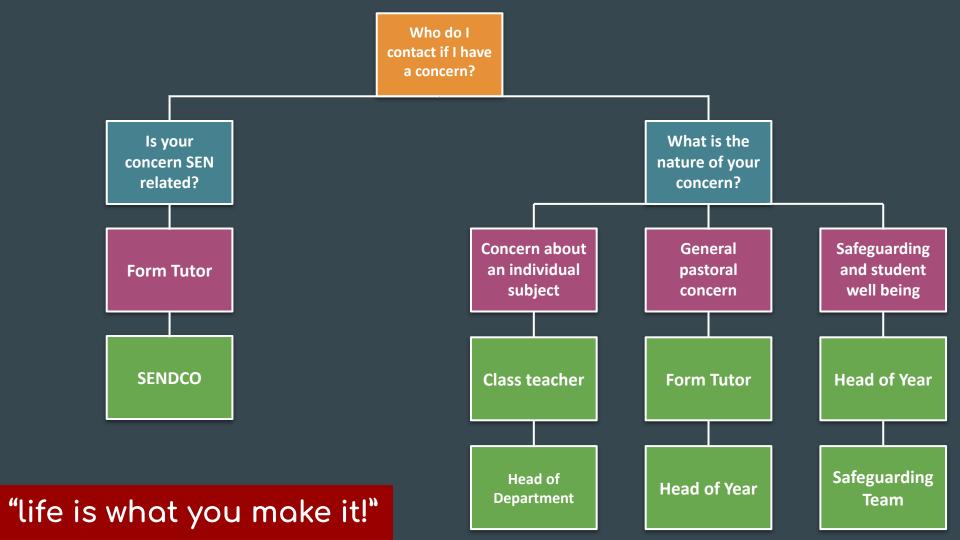
10.4 Mr. Hughes-Alty

10.5 Ms Haines

10.6 Mrs. Lonsdale

10.7 Mrs. Chen

10.8 Mr. Beaton



Key Events Roadmap

<u>Year 10</u>

Autumn Reports: w/b 4th November

Work Experience: 24th March

Parents' Evening: 5th March

Mock Exams: 16th June

Final Report: w/b 14th July

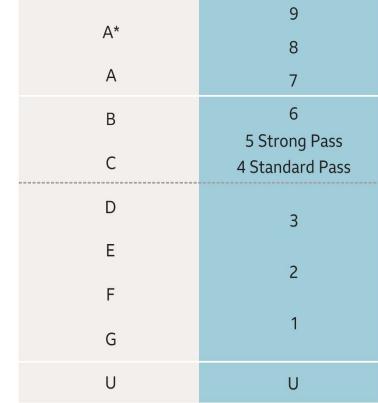


9-1 Grading System

 We now have a standard pass and a strong pass.

Grade 7+ is aligned to an old grade A

How the new grades compare with old ones Old grades New grades 9 A* 8 A 7



"life is what you make it!"



ВВС

Target Grades

Students in Years 10 will be set a minimum target grade based on their CATs performance.

This target grade will be shared with parents as part of a student's termly report home.

Performance compared with targets to allow progress to be monitored by students, parents and staff.

How to Get Organised

- Subject folders
- Plastic wallets
- File dividers
- Stationery
- Follow a timetable
- Have a sensible working area
- Diary/Planner
- Know your exam dates





Effective Revision Conditions

NO MOBILE DEVICES

Quiet space

Away from all distractions





Have a designated area that isn't located in your relaxing zone

Take advantage of your school environment

Meeting with people can SOMETIMES be beneficial



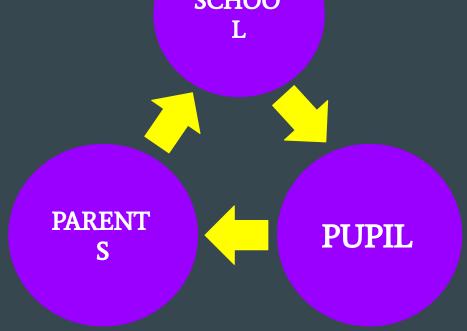
Head of Year Miss. Westhead

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Core Goals for Year 10

- Construct foundation for year 11
- Build resilience
- Take responsibility for learning
- Be prepared





"life is what you make it!"

Get the Basics Right

- In school, on time everyday
- Working hard, every lesson, every day
- High quality work inside and outside of school
- Managing and organising workload
- Equipped for learning
- Punctuality to lessons



Attendance

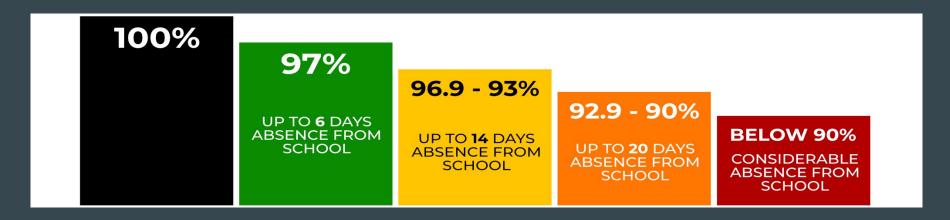
For GCSE success, regular attendance is crucial because it ensures students:

- 1. Cover the entire curriculum without gaps in knowledge.
- 2. Receive ongoing support and feedback from teachers.
- 3. Practice key exam techniques and gain insight into what examiners expect.
- 4. Stay engaged with group activities and discussions, enhancing their understanding.
- 5. Reduce stress by keeping up with lessons and revision, rather than trying to catch up.

Consistent attendance leads to better preparation, stronger academic performance, and higher confidence during GCSE exams.



Does Poor Attendance Really Make a Difference?



2024 GCSE Results

- **67 students** had 96-100% attendance All hit target grade with 4 grades above
- 56 students had 91-95% attendance Some hit target grades with 4 grades below
- 50 students had 0-90% attendance All grades achieved below target

Punctuality Also Matters!

- 3 minutes late to each lesson
- 15 minutes per day
- 2925 minutes per year
- 50 lessons per year
- 100 lessons across your GCSE course



95% <u>Attendance!</u>

Class Charts



• Classcharts is all about rewarding year 10s!

• Have you logged on? Are you checking your child's activity in school?

• We advise that you log on at least once a day and discuss the positives (and negatives if necessary) with students.

• If you require guidance on Class Charts please let us know at the end of the presentation.

Working together





Work Experience

Monday 24th March – Friday 28th March 2025

Mrs Ince-Sargeson

Why are we launching Work Experience?

Work experience gives students the chance to learn about what type of job they might enjoy, and develop their CV.

- Real-world experience of how workplaces operate
- Build confidence
- Explore different career options
- Develop employability skills
- Connects school learning to the world of work
- Preparation for life beyond school

The process

- Students will source their own placements.
- The school will use Unifrog to manage the administration process.
- Parents and School will check and agree to placement.
- Students will attend placements from Monday 24th
 March Friday 28th March 2025.

Finding a suitable placement - Consider the Wider Career Industry

Explore related roles in your preferred industry

E.g., if shadowing an anaesthetist isn't possible, consider healthcare roles in dental practices or care homes

Use transferable skills to broaden your options

Can't find experience as an air steward? Consider customer service roles, as they use similar skills.

Look for placements connected to your favourite school subjects

Art & Design: Galleries, workshops, architectural firms

STEM Subjects: Factories, research labs, hospitals, pharmacies, IT companies, accounting firms

What happens after a placement is agreed?

- Following an agreement with an employer students will upload details to their Unifrog account.
- 2. Lead name, address, phone number, email address.
- 3. Next employers will upload their risk assessment, liability insurance and health & safety policy.
- 4. Parental approval.
- 5. School approval.
- 6. Placement preparation in school.
- 7. Placement begins.



How will we support?

Coaching & Form time - set and review goals, input information on Unifrog

Discuss suitability of different workplaces

Time and support to research potential employers during workshop time

How to approach a potential employer

How to behave on work experience

How can you support?

Discuss at home potential placements and their suitability

Support planning travel to the place of work, suitable clothing, time management

Encourage, prompt and check that contact is made

Look out for an email from Unifrog when a placement has been agreed

What's next?

School to re-share links to further information

Students to approach potential employers and agree a placement

Students upload information to Unifrog - deadline October half term

Contact Mrs Ince-Sargeson with any queries or concerns



English

What WE will do to support your young person?



As a team of staff we are here to:

- provide every revision material we have to help you practice
- guide you when you are uncertain
- give you our time to support you
- working with small groups to develop responses
- give you lots of praise for success
- listen and help!

My door is always open if you have any questions.

2 GCSE English LANGUAGE Exam Papers

Section A - Reading

| Language | Paper | 1: | 1 | hour | 45 | min |
|----------|-------|----|---|------|----|-----|
| | | | | | | |

Language Paper 2: 1 hour 45 mins

Explorations in creative reading and

Non Fiction Writers' viewpoints and <u>perspectives</u>

Q1 - Find 4 true statements [4 marks]

Q3 - Language analysis [12 marks]

Q4 - Comparison skills [16 marks]

Q2 - Summary and synthesis skills [8 marks]

Section A - Reading

writing

Q1 - Find 4 things [4 marks]

Q2 - Language analysis [8 marks]

Q3 - Structure analysis [8 marks]

Q4 - Evaluate a statement [20 marks]

Section B - Writing

Section B - Writing Q5 - Descriptive or creative writing [40] marksl

Q5 - Non-fiction writing (letter, speech, essay, leaflet or article) [40 marks]

4 GCSE English LITERATURE Exam Papers

Literature Paper 1: 1 hour 45 mins

<u>Section A - Shakespeare</u>

'Romeo and Juliet' Essay – 30 marks + 4 marks for written accuracy

<u>Section B - The 19th Century Novel</u>

'Sign of Four' Essay – 30 marks





Literature Paper 2: 2 hours 15 mins

Section A:

'Inspector Calls' essay – 30 marks + 4 marks for accuracy

Section B:

'Power and Conflict' Poetry Essay - 30 marks Section C

Unseen Poetry Analysis – 24 marks Unseen Poetry Comparison – 8 marks





<u>Assessments</u>

 2 assessments per half term - one mini assessment and one 'mock style' assessment - typically a GCSE question.

GCSE English Language and Literature have very few low mark questions
 many of the questions are essay length and will be worth 16-40 marks.

Ability to write at length, in detail and with fluency are key to success.

Notice how close the grades are together!

Missing out a question could be catastrophic!

2023 English Language Grade Boundaries.

| Grade | Grade | Grade | Grade | Grade | Grade |
|--------|--------|--------|---------|---------|---------|
| 4 | 5 | 6 | 7 | 8 | 9 |
| 71/160 | 81/160 | 91/160 | 102/160 | 111/160 | 121/160 |
| 44% | 50% | 57% | 64% | 69% | 76% |

One or two extra marks per question could make a big difference!

2023 English Literature Grade Boundaries.

| Grade | Grade | Grade | Grade | Grade | Grade |
|--------|--------|--------|---------|---------|---------|
| 4 | 5 | 6 | 7 | 8 | 9 |
| 57/160 | 72/160 | 88/160 | 104/160 | 119/160 | 135/160 |
| 36% | 45% | 55% | 65% | 74% | 84% |

Pupils need to think carefully about which order to do the questions!

Homework

A booklet will be set every half term. The booklet will have a variety of tasks to test knowledge and to allow students to practise skills.

- This terms homework will be given out tomorrow and will consist of 3 knowledge tasks to explore context and quotes and the final piece will be a GCSE style question that needs to be completed independently.
- Please see the website for other revision tasks that can be completed INDEPENDENTLY.

Useful Learning Tools

- GCSE Pod
- Seneca Learning
- Mr Bruff Youtube videos
- York Notes Revision Guides

Talk to your child about their learning, what they know, how they are trying to secure their knowledge into long-term memory.









Set texts will be available to ordered

SCOPAY
 An Inspector Calls - this terms set text

 Romeo and Juliet - next terms set text



GCSE Mathematics

3 GCSE Mathematics Exam Papers



Higher and Foundation tests are on the same days for same length of time.

All papers are 1 hour and 30 minutes in length and are out of 80.

| Paper 1 | Paper 2 | Paper 3 |
|----------------|------------|------------|
| Non Calculator | Calculator | Calculator |

Pupils will not know the content that is to be tested on each paper so should be fully prepared for any topic to come up. Some topics can be tested on more than one paper.

GCSE Mathematics Higher and Foundation



Higher - LCR, PMC, JDA, CST

| ı | Based | on | Edex | cel |
|---|--------|----|-------|-----|
| | Higher | A | verag | ges |

| Tilgilei Averages | | |
|-------------------|-------|--|
| KS4 | GRADE | |
| 85% | 9 | |
| 73% | 8 | |
| 60% | 7 | |
| 47% | 6 | |
| 33% | 5 | |
| 20% | 4 | |
| 13% | 3 | |

Foundation - LWL, LHO, LAT, SGR

| Based on Edexcel Foundation Averages | | |
|---|---|--|
| KS4 GRADE | | |
| 76% | 5 | |
| 61% | 4 | |
| 45% | 3 | |
| 30% | 2 | |
| 14% | 1 | |



Essential Equipment Required

- Scientific Calculator (Casio preferred)
- Black pen, pencil, ruler
- Maths Set







All pupils complete one of these for each end of unit assessment. This allows pupils to track

their progress to target for each unit.

| KS4 Target Grade: | | |
|---|-----------|-------|
| Personal Mathematics Target: | | |
| | | |
| Unit | Score (%) | Grade |
| 1. Congruence, Similarity & Enlargement | | |
| 2. Trigonometry | | |
| Representing Solutions of Equations and Inequalities | | |
| 4. Simultaneous Equations | | |
| Autumn Term Assessment | | |



Using End of Unit Analysis Grid to Revise...

All pupils complete one of these for each end of unit assessment. We strongly encourage pupils to focus on the skills highlighted EBI as it was on these questions that your child scored zero or partial marks. Sometimes this happens when a pupil is secure in a skill but does not know how

to apply the skill to the question.

| Questions | Question Title | Sco | re | www | EBI |
|-----------|--|-----|----|-----|-----|
| 1 | Understand the difference between congruence and similarity | | /2 | | |
| 2 | Enlarge a shape by a positive integer scale factor | | /2 | | |
| 3 | Use parallel line rules to work out missing angles | | /2 | | |
| 4 | Enlarge a shape by a fractional scale factor | | /1 | | |
| 5 | Work out missing sides and angles in a pair given similar shapes | | /4 | | |
| 6 | Use parallel line rules to work out missing angles | | /3 | | |



Home Learning (Homework)

- An online homework task is set on Mathswatch weekly
 (This is to consolidate current and previous learning)
- Homework is set on Wednesdays, due the following Wednesday.
- Students should do extra on top of this when revising and preparing for exams and assessments.



Home Learning (Homework)

Feedback function on Mathswatch

| L Holcroft 06 Sep 2024, 1:43 PM Edit Delete | Turn all these into either a decimal or percentage. |
|--|--|
| PUPIL 08 Sep 2024, 8:29 PM Edit Delete | I am still struggling with this |
| L Holcroft 09 Sep 2024, 11:37 AM Edit Delete | 0.2 = 2/10 = 20% 0.5 = 1/2 = 50% 0.02 = 2/100 = 2% |



Home Learning (Revision)

We recommend that pupils watch the video, make a revision card and try the interactive questions.





- Have you completed your homework on Mathswatch?
- Can you show me your completed homework?
- Can you show me what you have been working on this week as part of your revision in Maths?

GCSE Science - What you need to know as a parent

GCSE Science Lessons

- Combined Science 5 lessons per week in Y10 and Y11
- Two teachers in Y10, covering all three sciences
- Pupils can sit higher or foundation tier GCSE papers

- Separate (Triple) Science 6 lessons per week in Y10 and Y11
- Three teachers one for each specialism
- Additional timetabled hours for independent study
- Pupils are expected to sit higher papers, aiming for 7+

| Exams | GCSE Combined Science | GCSE Separate Sciences |
|-------------------|---|--|
| Number of papers | 6 (2 x biology, 2 x physics, 2 x chemistry) | 6 (2 x biology, 2 x physics, 2 x chemistry) |
| Exam time | 1 hour 15 minutes | 1 hour 45 minutes |
| | (7-1/2 hours of examination) | (10-1/2 hours examination) |
| Marks per exam | 70 marks per paper | 100 marks per paper |
| Grading | 2 grades awarded (9-9 to 1-1, can achieve 5-4 etc) | Three grades awarded (9 to 1) |

Homework

MUST

SENECA assignment on a topic covered last year

SHOULD

Revision activity on a given subject (linked to the SENECA assignment)

This should be uploaded to a document on Google Classroom

Homework is revision based to support recall of previous topics - takes the pressure off Y11

Homework 1 - BIOLOGY

You MUST:

- Complete the SENECA assignment called "SENECA homework 1".

You SHOULD:

evidence.

evidence.

- Make a revision resource on "Cells" (click HERE for revision ideas).
- Upload your revision to Google Classroom "Revision Homework Uploads".
 You could screenshot or take pictures of your revision and add it to the slides as

Homework 2 - CHEMISTRY

You MUST:

Complete the SENECA assignment called "SENECA homework 2".

You SHOULD:

- Make a revision resource on "Atomic Structure and the Periodic Table" (click <u>HERE</u> for revision ideas)
- Upload your revision to Google Classroom "Revision Homework Uploads".

 You could screenshot or take pictures of your revision and add it to the slides as

Homework 3 - PHYSICS

You MUST:

- Complete the SENECA assignment called "SENECA homework 3".

You SHOULD:

- Make five revision cards to learn the five physics equations from the sheet (click HERE to open the sheet).
- Upload a picture of the revision cards you made to Google Classroom "Revision
- Practice the revision cards to learn them.

Homework Uploads".

Revision - Little and Often

• Fitting science revision into their regular practice is a great way of making it seem less overwhelming. Start with areas they find the hardest.

| Resources | Techniques |
|--|--|
| Seneca learning Revision Guides Cognito - Practice papers and GCSE Questions BBC bitesize Lesson resources Youtube videos (cognito) | Mind maps Flash cards Answering questions Self quizzing |



Positive Attitude - Everyone can "do" Science!

- Science is a core subject, and science is part of all of our lives.
- Science is about questioning things, and asking why. It involves a set of skills that are applicable to all sciences, and life!
- Variables, method writing and graph skills are the same for every science paper. Once this skill is grasped, that is it!
- Try to ban phrases like "science isn't for me", "I don't get it", "I don't need science"

Where can I find out about the rest of my child's courses?

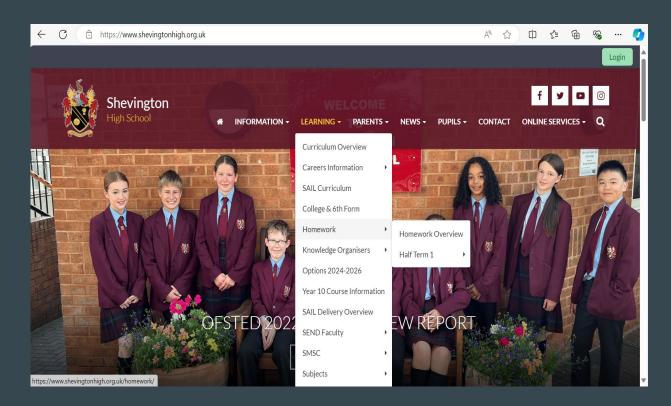


Teachers have provided an overview of some important information about courses and the focus in Y10.

These can be found on the school website where you will be able to find this digitally too.

Go to: Learning > Y10 course Information

Homework



Teachers have provided an overview of some important information about courses and the focus in Y10. You can collect paper versions tonight.

We are also populating a section of the school website where you will be able to find this digitally too .

Go to: Learning > Y10 course Information

Requesting an Options Change

In the event that you wish to request an option change, this will only be possible in the first few weeks. After this point, students have missed too much to start a new course without it affecting their performance.

Options Changes can be requested via the Google Form on the Options page of our website. https://www.shevingtonhigh.org.uk/learning/options/

Changes can only be made if there is a space on the course requested and if the new subject can be fitted into the student's timetable alongside their other courses.

Where courses are full at the time of a request for a change, the student will be placed on a waiting list for the 1st few weeks of the course only.