Welcome Year 11 Information Evening

Meet the Team



Mr CregeenAssistant Headteacher
Year 11 Principal



Miss Rivers Year 11 Learning Leader



Miss Major

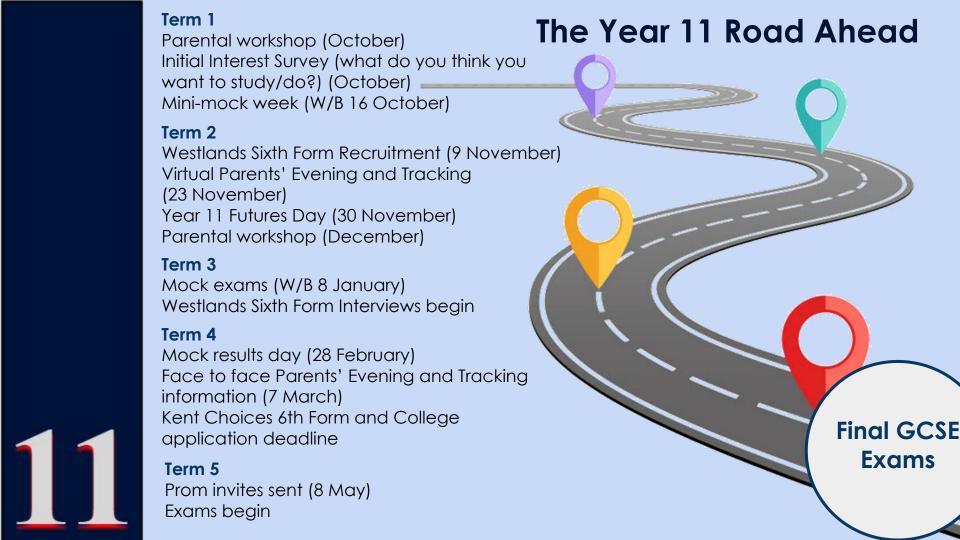




Miss Delport

Year 11 Pastoral Manager



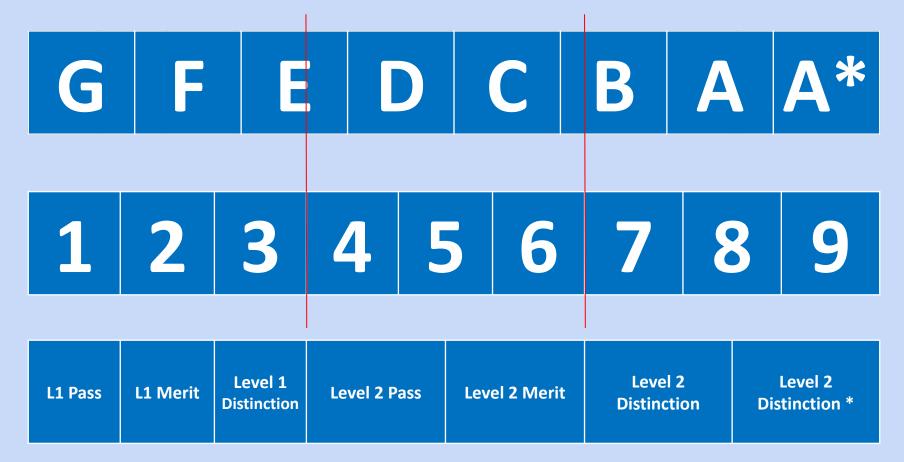


Opportunities

- → Careers support
- → Rewards
- → Trips
- → Intervention days
- → Mindfulness courses
- → The Prom



The Qualifications



9 - 1

English Language English Literature Mathematics Combined Science Geography History French Art **Design Technology Photography Computer Science**

Statistics

Media

Equivalent grades

5 B Merit

4 C Pass

Pass - Distinction*

| Business |
|-------------------|
| Catering |
| Construction |
| Dance |
| Drama |
| Engineering |
| Music |
| IT |
| Child Development |

Child Development

Sport Studies

Attendance



11

OSL: 3pm - 4pm

Period 0: 8am (invite only)





Google Classroom

Teacher

- Posts every lesson they teach.
- Posts homework.



Student

- Can see every lesson they have had.
- Can see their homework.
- Can submit their homework.
- Can contact their teacher/ask a question.



Homework

Studies show that homework involving digital technology typically have greater impact (+ 6 months) on progress

Studies in secondary schools show homework has a significant impact (+5 months) on pupils progress





Revision help...





GCSE English and English Literature



2 grades - 1 for English Language and 1 for English Literature

Spoken Language Certificate – Pass/ Merit/ Distinction

Year 11 is all about getting exam ready.

4 Examination Papers:

- T3 1/2 hours of written exams for GCSE English Language

 4 hours of written exams for GCSE English
- Literature
 - No tiers

Year 11 English Team

| B Band | E Band | M Band |
|--|---------------------------------------|--------------------------------------|
| 11B1 - Ms Deveney | 11E1 - Miss Donkin | 11M1 - Mrs Edwards |
| meike.deveney@swale.at | kerry.donkin@swale.at | joey.edwards@swale.at |
| 11B2 - Miss Clayton | 11E2 - Mr Coffey | 11M2 - Miss Donkin |
| jenny.clayton@swale.at | richard.coffey@swale.at | kerry.donkin@swale.at |
| 11B3 - Mr Appleby | 11E3 - Mrs Farmer | 11M3 - Mrs Farmer |
| rick.appleby@swale.at | gabriella.farmer@swale.at | gabriella.farmer@swale.at |
| 11B4 - Miss Eastman cate.eastman@swale.at | 11E4 - Mr Beer robin.beer@swale.at | 11M4 - Mr Bone glen.bone@swale.at |
| 11B5 - Miss Emmett georgia.emmett@swale.at | | |

How can students help themselves?

- Engage in their weekly lead lessons.
- Complete any homework that is set promptly and to a high standard.
- Use their revision guides and exercise books talk to their teachers about how to use them effectively.
- Take advantage of any OSL opportunities offered, particularly when invited to a session.
- Ask for help and support.





What can you do?



- Get to know the texts they are studying: look out for TV, film or stage adaptations of the set texts or related ideas.
- Encourage them to read as much as possible fiction and non-fiction.
- Read and discuss non-fiction texts and current affairs with them.
- Let their English teacher know if you have any concerns or would like any information.

Mathematics Paper Structures

All papers will assess pupils on a mixture of key skills, knowledge retention and problem solving.

Paper 1 (calculator)

Paper 2 (non-calculator)

Paper 3 (calculator)



All papers are 1 hour and 30 minutes in length and have equal weighting.



Year 11 Mathematics Team

| B Band | E Band | M Band |
|--|---|---|
| 11B1- Mr Shah (Higher) Year 7 & 8 Coordinator sanket.shah@swale.at | 11E1 - Miss Etheridge (Foundation) mollie.etheridge@swale.at | 11M1- Mr Hill (Higher) Assistant Headteacher - Mathematics alexander.hill@swale.at |
| 11B2 - Mr Willis (Higher) Key Stage 4 Leader matthew.willis@swale.at | 11E2 - Mr Hill (Foundation) Assistant Headteacher - Mathematics alexander.hill@swale.at | 11M2 - Mr Marzetti (Foundation) Key Stage 5 Leader jamie.marzetti@swale.at |
| 11B3 - Miss Glock (Higher) A Level Teacher lauren.glock@swale.at | 11E3 - Mr Walsom (Foundation) Year 9 Learning Leader warren.walsom@swale.at | 11M3 - Mr Cox and Mrs Cox (Foundation) Executive Headteacher and Deputy Headteacher simon.cox@swale.at / louise.cox@swale.at |
| 11B4 - Mr Wade (Foundation) Assistant Headteacher - Outcomes henry.wade@swale.at | 11E4 - Dr Clark (Foundation) Assistant Headteacher - Principal richard.clark@swale.at | 11M4 - Miss Joseph (Foundation) drashanna.joseph@swale.at |
| 11B5 - Mr Hudson (Foundation) rick.hudson@swale.at | | |

11

Key Information



Mock examinations for mathematics will take place throughout the year. The next mathematics mock exam is scheduled for October 2023 and then January 2024.

Regular class assessments will take place to help monitor your child's progress.

Gap Analysis is one of the strongest tools we have.

What can you do?



- Get some revision resources so they are available throughout the year.
 - Use youtube to search for revision videos, even a short 5 minute video can be very useful.
 - Encourage them to complete their homework which is entirely exam questions.
 - Let their mathematics teacher know if you have any concerns or would like any information.

GCSE Combined Science

<u>Gateway Science Suite –</u>
<u>Combined Science A (9-1) – J250</u>
<u>(from 2016) OCR</u>

This is a combined science course that gives the pupils 2 GCSEs (separate grades)



Physics: 6 Units

Biology: 6 Units

Chemistry: 6 Units

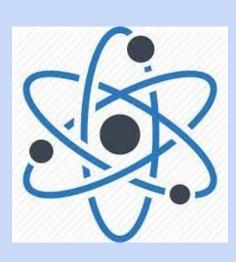
Total: 18 Units



GCSE Combined Science

How it is different:

- 6 exams
- Foundation 1-5, Higher 5-9
- Each worth 16.7% of total GCSE Qualification
- Papers 1hr 10 mins
- 2 x Biology, 2 x Chemistry, 2 x Physics
- 20% Numeracy based Questions
- 15% PAG based Questions
- Periodic Table All Chemistry Examinations
- Minimal formula sheet All Physics Examinations





Provisional GCSE Exam Dates

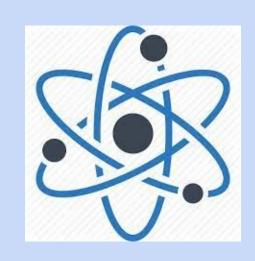
| Subject | Units 1-3 | Units 4-6 |
|-----------|------------|------------|
| Biology | Paper 1/7 | Paper 2/8 |
| Chemistry | Paper 3/9 | Paper 4/10 |
| Physics | Paper 5/11 | Paper 6/12 |

All papers are 1 hour and 10 minutes



Mock Exam Dates

| Subject | Units 1 – 3 | Units 4 – 6 |
|-----------|---|--|
| Biology | 31st October - 11th November 2022 | 6th February 2023 - 24th February 2023 |
| Chemistry | 31st October - 11th November 2022 | 6th February 2023 - 24th February 2023 |
| Physics | 31st October - 11th November 2022 | 6th February 2023 - 24th February 2023 |



All papers are 1 hour and 10 minutes

| B Band | E Band | M Band |
|-------------------------------|-------------------------|--------------------------------|
| 11B1-Mrs Ward | 11E1-Mr Edwards | 11M1-Miss Fitzjohn |
| (Higher) | (Foundation) | (Foundation/Higher) |
| Specialist Leader in Science | | Key Stage 3 Co-ordinator |
| shona.ward@swale.at | david.edwards@swale.at | |
| <u>siioiid.waideswaie.ai</u> | | hannah.fitzjohn@swale.at |
| 11B2-Mr Edwards | 11E2-Mrs Williams | 11M2-Mrs Williams |
| (Higher) | (Foundation) | (Foundation) |
| | Assistant Headteacher | Assistant Headteacher |
| <u>david.edwards@swale.at</u> | Head of Science | Head of Science |
| | amber.williams@swale.at | amber.williams@swale.at |
| 11B3-Miss Fitzjohn | 11E3-Mr Squires | 11M3- Mr Howland |
| (Foundation/Higher) | (Foundation) | (Foundation) |
| Key Stage 3 Co-ordinator | , , | Key Stage 5 Co-ordinator |
| | max.squires@swale.at | |
| hannah.fitzjohn@swale.at | | oliver.howland@swale.at |
| | | |
| 11B4- Mrs Williams | 11E4- Mr Palmer | 11M4-Mr Samuel |
| (Foundation) | (Foundation) | (Foundation) |
| Assistant Headteacher | and the almost and and | rich and community and |
| Head of Science | andy.palmer@swale.at | <u>richard.samuel@swale.at</u> |
| amber.williams@swale.at | | |
| 11B5- Ms Payne | | |
| (Foundation) | | |
| Leader in Science | | |
| | | |
| samantha.payne@swale.at | | |
| | | |

Communication Home



- Timetables
- Reports
- Behaviour points



- Payments to school
- Lunch payments



- Lesson resources
- Homework



 Parents Evening booking system

My Child At School (MCAS)

What is it for?

To view your child's timetables

Receive annual reports

Receive progress updates

To view exam timetables (when appropriate)



NOTE: MCAS App is not used for distributing messages to parents. This is done via email.

