

SMITHDON HIGH SCHOOL HUNSTANTON

Year 10 Step up to GCSE and Evening Thursday 16 October 2025

Work hard, be kind and smile



The Year 10 Team

Mr Duncan

Miss S Fairweather

Mrs B Robinson

Mrs R Charlton-Trewick

Mr J Yeoman

Mrs S Green
Pastoral manager - Year 10 & 11

Mr D Ward Assistant Headteacher Head of Year 10 & 11 Mr S Chapman
Assistant Headteacher
Curriculum and Standards

The Year Ahead

Tuesday 6 January 2026 - Year 10 Reports to Parents

Week commencing Monday 16 March 2026 – Year 10 PPE period – optional subjects in classrooms

Week commencing Monday 23 March 2026 – Year 10 PPE period – core subjects (Maths, English and Science) in the sports hall

Tuesday 19 May 2026 - Year 10 Progress Reports Parents

Thursday 21 May 2026 – Year 10 Subject evening

Week commencing Monday 15 June 2026 – Year 10 mock MFL orals

Tuesday 23 June 2026 – Sixth Form and College taster days

Monday 29 June 2026 - Year 10 Intervention Evening (selected students)

Week commencing Monday 13 July 2026 – Year 10 Work experience

Aspirations and Careers

Year 10 Curriculum, Revision Resources and Study Techniques

Student Timetables

Maths

English

Science

Core PE

PSHE delivered in Form time

Four optional subjects

Decisions on whether students complete Combined Science (two grades) or Triple Science (three grades) are made in Year 11 Maths, MFL and Science are tiered subjects. Some students will take the higher tier and some will take the foundation tier

Grades available on the Higher paper are 4 to 9

Grades available on the Foundation paper are 1 to 5

Grading

Most subjects are are 9 to 1 grading system with 9 being the highest.

We deliver three vocational subjects:-

Vocational Grades		
Hosp & Cat	H&SC, iMedia	Comparisons
L2D*	L2D*	9
		8.5
	L2D	8
L2D		7.5
		7
L2M	L2M	6
		5.5
	L2P	5
L2P		4.5
		4
L1D*	L1D	3
L1D	L1M	2
L1M	L1P	1.5
L1P		1

Our website

Step Up to GCSE

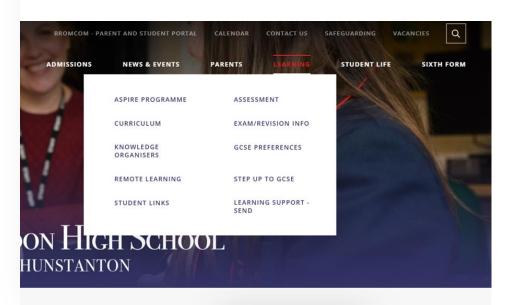
As a GCSE student at Smithdon High School, your Key Stage 4 curriculum will begin in Year 10 and build on the prior foundations of a Knowledge Rich Curriculum begun in Key Stage 3.

Year 10 will end with a series of examinations to check where you are in relation to your academic potential. This is the first of three series of examinations that take place to inform and guide you leading up to your final GCSE exams. The feedback from each of these will allow your subject teachers to personalise your Year 11 curriculum. This means we will be able to use tutor time better to meet the needs of each and every one of you in preparation for your final GCSE examinations.

Included below are a range of resources that will support your revision during Years 10 and 11.

Timeline for years 10 and 11	
Subject Information	+
50 Facts Booklet	+
The Learning Scientist	+

The curriculum page has links to learning journeys, the curriculum plan and the exam specification.



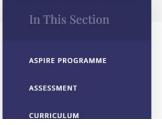
This section will be particularly useful to parents of GCSE students.

Year 11 Booster Sessions

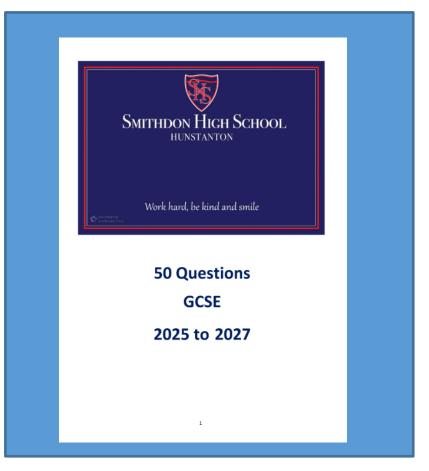
Step Up to GCSE

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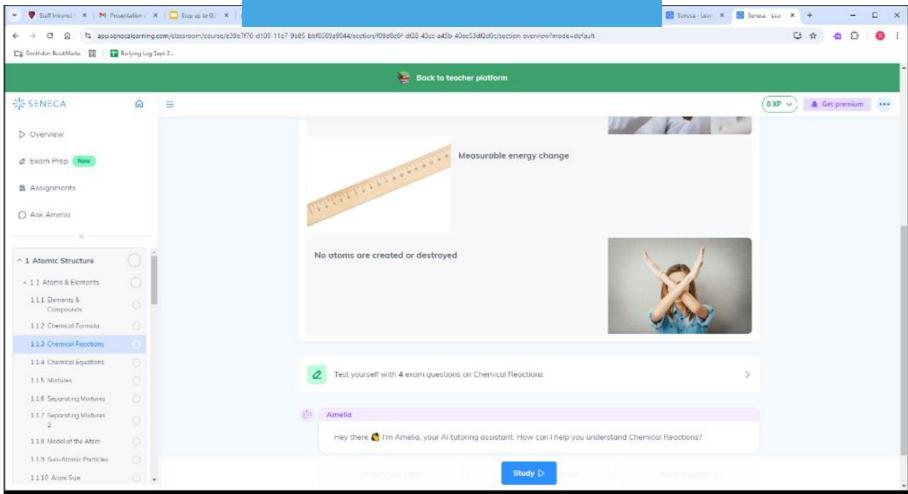


50 Questions Booklet



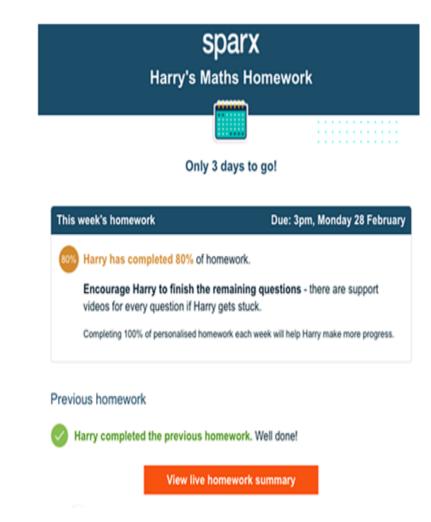
- All students have a copy
- These are to be brought to every lesson.
- Parents can help students learn the facts.
- Students can tick them off as they know them.





Sparx Maths

- Automatic weekly (online)homework
- Year 10 students homework is set on SPARX.
- Weekly emails will be sent to parents from SPARX, to inform you how your child is progressing in their weekly home-work.
- Live summary of home-works on the parent portal.
- Email (three days beforehand at 4:30pm) automatically sent to parents, from SPARX, to notify them when their child's homework is due.



https://f.hubspotusercontent30.net/hubfs/55 30880/KB%20Resources%20Summer%202021/ Parent%20video v2.mp4

Sparx Reader

GCSE English Literature Set Texts

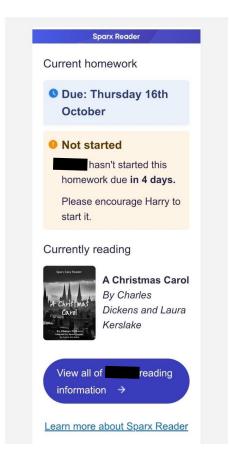
Reading set texts (*A Christmas Carol* and *Macbeth*) independently to complement and reinforce class reading. (*An Inspector Calls* is not currently available.)

Homework is set and monitored by the English Department.

How is this different from reading in lessons and why are we setting this?

Reading checks in the form of comprehension questions appear at natural breaks; the text disappears when questions are shown to encourage careful reading rather than scanning for answers.

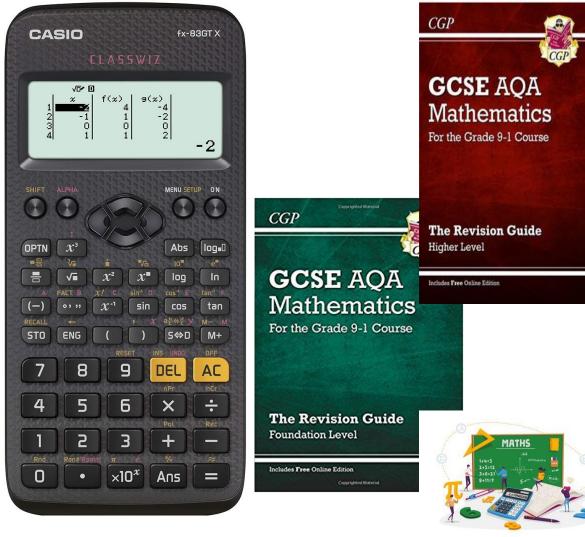
Teachers can monitor student accuracy and support understanding of the text.



In addition to Sparx Reader, students can also expect writing homework to support their study of GCSE English Language.

Useful Resources for Independent Study





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GCSE Revision Guides and Casio Scientific Calculators are available to purchase through the online School Shop.

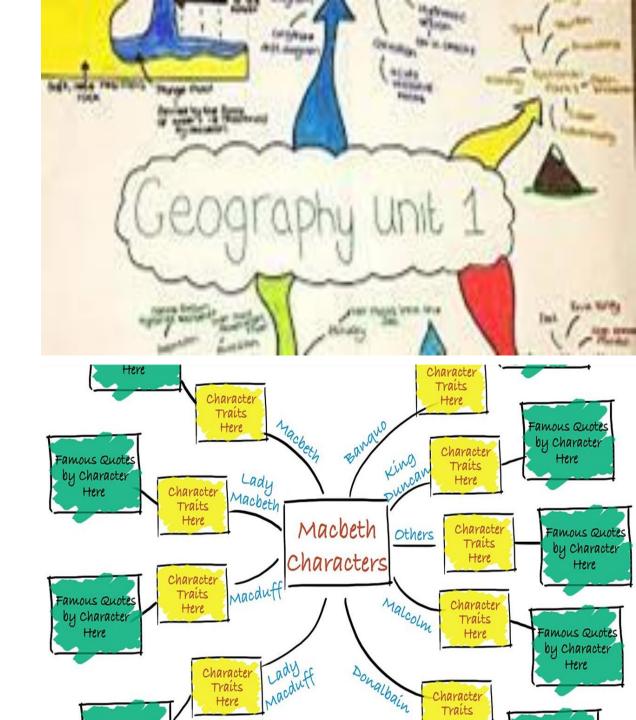
Revision Technique: Condensing notes

- Gather quality notes
- Summarise and note key points trying to get everything on one page for a topic.
- Present your notes in an appropriate way for the subject.
- Test yourself.



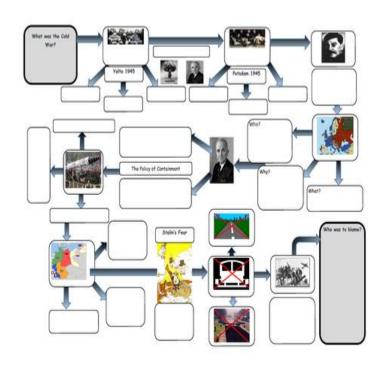


- Visual way to organise information
- Great to revise a topic or study
- Good for most subjects



Revision Technique: Revision flowcharts

- Allows you to revise a topic from the start to the end.
- Allows the learning of events, sequences or processes.



Revision Technique: Flashcards

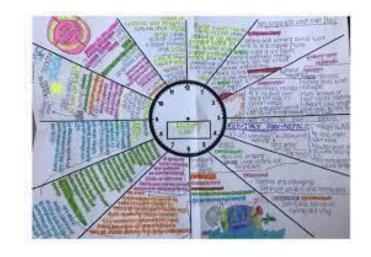
- Flash cards are small cards with questions or prompts on one side and the answer or information on the other side.
- They are a great way to test yourself and find gaps in knowledge.
- There are lots online, they can be bought, but it is a good idea to make your own.
- Once made you can test yourself or get someone else to test you.





Revision Techniques: Revision Clock

- A way of revising which can break a topic down into 12 sub-categories.
- Make notes in each chunk of the clock.
- Revise each slot for 5 minutes, turn the clock over and get someone to ask you to recite back certain sections of the clock e.g. 'what was in section 2-3'.



Supporting Wellbeing

Attendance

Above 95%

= +0.2

0 90.1-95%

= +0.1

0 80.1-90%

= 0.0

o 50.1-80%

= -1.1

0-50%

= -3.0



Getting the balance right

- School work
- Paid work
- Leisure







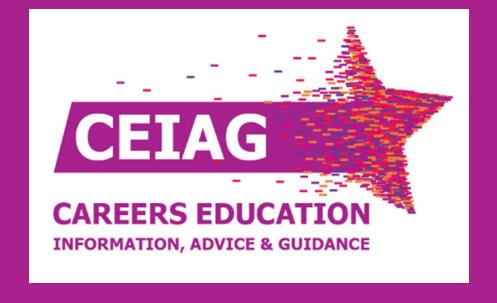






Keep in touch with friends and family

Stay informed, not overwhelmed



Work Experience

Monday 13th July – Friday 17th July 2026

Why?

- A week at work: because sometimes good lessons aren't in the classroom... or on TikTok
- Work experience helps students prepare for life beyond school.
- It develops key skills, confidence, and insight into the world of work.

Who, Where, When?

- Every year 10 student
- Parents/care givers
- Teaching staff
- Careers Lead
- Local and national employers
- Anywhere
- Process begins before Christmas.
- Applications begin post Christmas.

How?

- Begins in school with a launch to the students
- Sessions to write CVs
- Information letters sent home
- Preference placement requests sent home for signing - time devoted to this in school too
- Confirmation of application placements
- Applications made
- In school preparation lessons
- Placement

Benefits

- Career Awareness Understand what different jobs actually involve.
- Skill Development Build communication, teamwork, and problem-solving.
- Confidence & Independence Grow maturity and self-belief.
- Future Applications Strengthen CVs, college and job applications.
- Networking Can lead to part-time jobs or apprenticeships.



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