

Thursday 4th September 2025

Welcome to Year 11!



1 Bilton Grove, Hull, HU9 5YB **Tel:** 01482 781912

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Outline of Event

- Welcome: Mrs Hill, Vice Principal, Quality of Education
- Message from Mrs Beasley, Principal
- Attendance and Rewards Mr Matt McGrath, Assistant Vice Principal
- Quality of Education: Mrs Kristina Hill, Vice Principal
- Careers: Mrs Katrina Stephenson, Associate Assistant Vice Principal
- Maths, English and Science: Miss Lizzie O'Sullivan, Mr Mike Hewitt, Mr John Davison and Miss Christine Angell
- Final message: Mrs Hill

Refreshments will be served following the presentation in the Theatre Bar, where you will also have the opportunity to meet key Year 11 staff, SLT, Heads of Subject, Form Tutors and members of the SEND Team.

We encourage you to ask as many questions as you can and we'll do our best to answer them.



Expectations and Partnership Work

Our standards in Year 11, and indeed the Academy as a whole, are incredibly high. We expect our students to adhere to expectations surrounding behaviour, uniform and their approach to learning.

We set our standards high, to help our students achieve the best.

In most industries, employees are expected to follow codes of conduct and adhere to dress codes, we are no different at ASA. We are helping to prepare our students for this world.

We challenge our students to achieve the best, that applies to all aspects of Academy life.

Working together with parents and carers is crucial in achieving all of the above.



Mrs Beasley

Principal



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Together, we make it possible







Mr Mcgrath

Attendance



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Attendance

The expectation is that students attend school all of the time. We understand that there may be times when students are too ill to attend. However, the majority of reported illnesses do not require time off school.

Why do we ask this?

There is a direct link between good attendance and good outcomes.



Attendance

If your attendance falls below 90% and you call for further absence reporting it will not be an authorised absence.

When you request your attendance information for future employers we have to be truthful.

You will also receive a letter from our Attendance Team explaining your attendance will be monitored.



Attendance

We understand medical appointments, and orthodontist appointments are dictated to by the healthcare professionals. All we ask is you work with us, and submit the medical evidence.

Please work with us, and report absence early. If you fail to report absence we are likely to conduct home visits, so please answer the door!

Remember - Good attendance means good outcomes.



Prom - Secure your early entry!

Prom will take place in June 2025.

Throughout the year there will be a variety of incentives linked to Prom.

The first one launches tonight.

Between now and Christmas, if your attendance is 90% or above* AND you attend and complete all of your PPE examinations* you will secure your place early









Mrs Hill

Quality of Education



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- GCSE exam results open and close doors
- 5 Grade 5s (Maths/English)=secure Post 16 place on Level 3 programmes
- Grade 4 in Maths and English is a government expectation; those who do not secure at in year 11 cannot take a Level 3 Post 16 place
- The above means students have to continue resitting Maths and English
- The above means not being able to access university of higher level apprenticeships
- The above means staying at college for 3 years (in some cases), rather than 2 years



We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS.

We ask YOU to:

- Try your absolute best in every lesson
- Produce a lot of work during the YOU DO/ILZ phase of the lesson
- Engage fully in our intervention offer.



We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS

Our intervention/support offer:

- Regular Walking Talking Mocks (English/Maths/Science)
- Morning Revision Breakfast Club 8am with Miss Lowe (Mon-Thu)
- After School Sessions/Lesson 6
- Bespoke programme of small group tutoring
- Home Revision support (more detail from English/ Maths/Science to follow tonight)
- Bespoke Rewards Strategy



We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS

Our intervention/support offer:

- Mock Exams in November and March (with results evenings to share successes with parents and carers)
- Parents' Evening 8/1/2026
- Revision in the School Holidays (Easter/May Half Term)
- Supported revision during the Exam Window–No Study Leave



We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS

- Autumn/Spring Mock Exams—we will visit non-attenders and ask them to plug gaps
- We will sanction students who disrupt mock exams in order to avoid disqualification in the real exam
- We will support students to get used to exam conditions and minimise interruptions (eg toilet breaks unless a student has a toilet pass)
- We will work with students to overcome barriers eg mobile phone storage during exams

We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS

- We will support with exam seating issues: please bring in medical evidence to school by 30/09/2025 if you require Access for the examinations
- We will give support at designated results evenings and in class to help you make progress throughout the year
- We will ensure the run up to exams maximises opportunities for revision in class and beyond



We promise; we will do ALL it takes to support you but we have HIGH EXPECTATIONS

Final take away:

We are here to help AND we expect to work together with parents and students to make this year's GCSE results the highest possible.

Our Rewards are linked to attitude to learning, school attendance and mock exam attendance.



We promise: we will do ALL it takes to support you but we have HIGH EXPECTATIONS

We are here to help AND we expect to work together with parents and students to make this year's GCSE results the highest possible.

Any issues, please feel free to contact the school so that we can support!





Mrs Stephenson

Careers



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Year 11 Careers

- Careers support from the Academy's Careers Adviser (Mrs Lockham – who is based in the library)
- One to One information advice and guidance (IAG) interviews with Mrs Lockham or a Connexions Adviser
- Research Options eg. Attend Open Events, check deadlines
- Post-16 Applications Logon Moveon
- Attend College/Apprenticeship interviews these should be arranged after school
- Further Help and Support will be provided throughout the year
- Careers Fair/Employer talks
- Parents/carers will be invited to attend an information evening regarding college/apprenticeship applications



Year 11 Careers

THE ACADEMY WILL SUPPORT YOUR CHILD EVERY STEP OF

THE WAY!!

- We will also support parents/carers
- Careers Email: careers@lib.hlt.academy
- k.stephenson@lib.hlt.academy / a.lockham@lib.hlt.academy





Miss O'Sullivan

English



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Walking Talking Mocks

- Students are taken to the Gym where they will complete a 'Walking Talking Mock'
- Opportunity to experience what the exams will entail and be guided by expert teachers
- There are six 'WTMs' scheduled throughout the year
- Students will practise these methods during lesson time



How else can I support my child to revise for English?

- Get them READING
- Encourage them to attend SPS and any revision sessions
- Use the packs from this evening
- Log into GCSE Pod
- Help them to make quote cards/revision aids at home
- Encourage them to speak to their English teacher for any further support







Mr Hewitt

Maths



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EDEXCEL Maths GCSE

- 3 exam papers
 - 1 Non-Calculator, 2 Calculator

80 marks per paper

Higher vs Foundation



EDEXCEL Maths GCSE

Y11 NOVEMBER PPE - FOUNDATION Revision List

	Ques 1 2	Topic Round to the nearest 10, 100, 1000	Marks	Mathswatch clip		Ques	2	M	lathswatch		Ques	<u>_</u>		Mathswato
	1 2 3					Ques	Topic	Marks	clip		Ques	Topic	Marks	clip
	2		1	31		1	Ordering integers	1	2		1	Percentage as a fraction	11	85
	2	Decimal as a percentage	1	85		2	Metric conversion	1	112		2	Metric conversion	1	112
and the second second second		Names of angle	1	13	13 3 11 marks for a Grade 1 81 22	3	Fraction as a decimal	1	84	11 marks for a Grade 1	3	Place value	1	1
11 marks for a grade 1	4	Ordering decimals	1	3		4	Multiples	1	28		4	Simplifying expressions	1	33
	5	Squares and roots	1	81		5	Algebraic conventions	1	7		5	Ordering fractions	1	70
	8	Money problems	4	22		6	Pictograms	5	16		6	Maps and scale factors	4	38
	7	Bar charts	3	15		7	Measuring lines	1			7	Bar charts	2	15
	8	Angles at a point	3	45	į.	7	Measuring angles	1	48		8	Adding integers problem	3	17
	9	Function machines	5	38		7	Drawing 2D shapes	1	10		9	Money questions	3	22
24 marks for a Grade 2	10	Simplifying a ratio	2	38	24 marks for a Grade 2	8	Coordinates	4	8	24 marks for a Grade 2	10	Circle definitions	2	116
	11	Operations with negatives	1	68		9	Money questions	4	22		11	Time calculations	2	-8
	11	Working with indices	1	82		10	Listing outcomes	2	58		12	Prime numbers	2	28
	11	BIDMAS	1	75		11	Probability	1	59		13	Two-way tables	3	61
	12	Perimeter	3	52	4	12	Fraction of an amount	3	72		14	Construct a pie chart	3	128
	12	Fraction of an amount	1	72		13	Simplifying expressions	1	34		15	Percentage of an amount	3	88
7 marks for a Grade 3	13	Probability	3	59/125	59/125 37 marks for a Grade 3	13	Substitution	2	95	37 marks for a Grade 3		Simplifying expressions	1	29
	14	Multiplying integers	3	19		14	Speed/Distance/Time	5	142a		16	Forming expressions	2	137
	15	Stem and leaf diagrams	4	128b		15	Simple interest	2	111	1	17	Using ratio in recipes	3	39
	18	Value for money	3	41		16	Conversion graphs	3	107		18	Rotations	2	49
	17	Solving equations	3	135	S. Carlotte	17	Loci	3	148		18	Reflections	1	48
49 marks for a Grade 4	18	Working with indices	1	82	49 marks for a Grade 4	18	Percentage of an amount	3	86	49 marks for a Grade 4	19	Straight line graphs	3	96
	19	Translations	2	50		19	Using a calculator	2	77	Manual Property Control of the Contr	20	Angles in a triangle	3	121
	20	Finding the nth term	2	103	4	19	Round to a sig fig	1	90		20	Simplifying a ratio	2	38
	21	Subtraction with fractions	2	71		20	Pythagoras' theorem	2	150		21	Simple factorisation	2	94
	21	Multiplying with fractions	4	73		21	Product of primes	2	78		22	HCF	2	79
	22	Applications of Area	5	53		21	LCM	1	80	61 marks for a Grade 5	-00	Standard form	4	83
	23	Venn diagrams, notation and probability	3	127	61 marks for a Grade 5	22	Substitution	2	95	of marks for a Grade 5	24	Plans and elevations	3	51
	24	Estimation	4	91	Comment to the second	23	Experimental probability	2	125		25	Compound interest	4	164
		Equations of straight line graphs	3	159		23	Sharing in a ratio	2	108		26	Density/Mass/Volume	4	1426
	25	Equations of parallel lines	1	159		24	Quadratic graphs	8	98		27	Probability tree diagrams	4	151
	28	Fraction of an amount	- 1	72	1	25	Fraction of an amount	2	72		28	Volume of prisms	4	119
	26	Ratio with overlap	3	185b		25	Percentage of an amount	2	88		29	Substitution	2	95
	26	Change to a percentage	2	89)		ming and solving equations with angles		137	1	29	Change the subject	2	101/13
	27	1,76	2	110		27	Similar shapes	2	144		2.0	orialize the subject		TOTAL
	28	Reverse percentages Solve linear inequalities	2	110	6	28	Averages from a table	2	130					



EDEXCEL Maths GCSE

Top tips!

Use Sparx - Mr Davison will talk about this soon

 Do your best in every lesson - don't have any regrets when you open your results envelope

Revise for your mocks and assessments

 Ensure your book is revision ready - have pride in your presentation





Mr Davison

SPARX Revision



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What is Sparx?

Your Smart Learning Assistant!



Homework that is made for you



Support to ensure you can get every question right

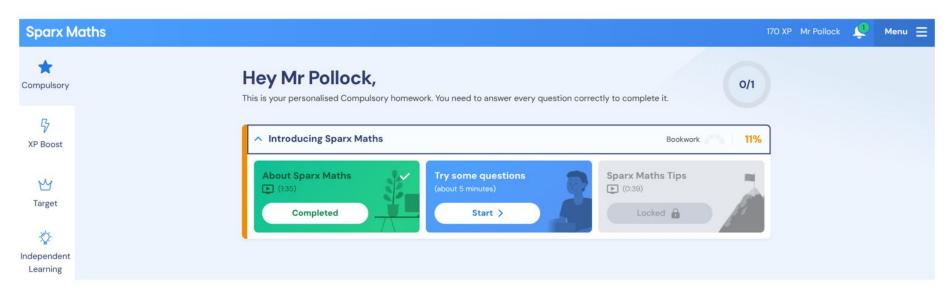


Gets you thinking hard and learning!



Practice on what you're learning about in class

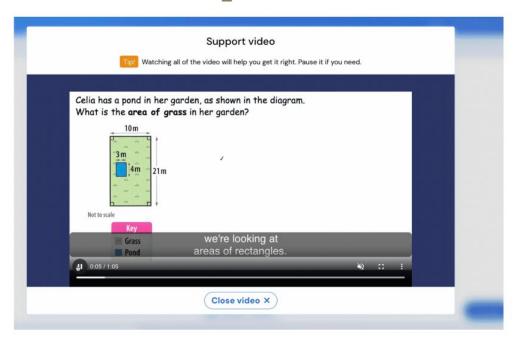
What does Sparx look like?



Your compulsory homework will be available in the top left corner of the screen.

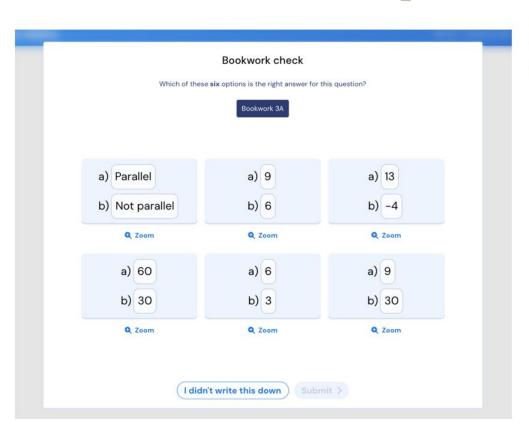
Other tabs such as XP boost, target or independent learning allow you to gain further XP points!!

What does Sparx look like?



Every question has a video available if you are stuck

What does Sparx look like?



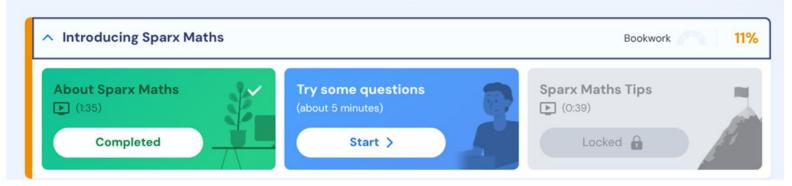
Bookwork checks

Writing down your workings:

- Helps you to learn
- Makes it easier to answer more complicated questions
- Helps your teacher or parent support you
- Write down the bookwork code, workings and your answer to every question.
- Sparx will occasionally give you a bookwork code and ask you to enter the answer you wrote for that question.

Call to Action - Let's Get Started!

- 1. Go to https://sparxscience.com/
- 2. Type the name of your school
- 3. Select "Log in to Sparx using Google"





Miss Angell

Science



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Combined HT Combined Separate FT HT U U

Separate Science

6x 1hr 45 min papers
Each paper = 100 marks / 50% of grade

Obtain 3 GCSEs

Combined Science

6 x 1hr 15min papers
Each paper - 70 marks / 16.7% of grade

Required practicals - 15% of marks

Obtain 2 GCSEs

Maths skills:
Biology - 10%
Chemistry - 20%
Physics - 30%





Real Exams

12th May 2026 - Biology P1 18th May 2026 - Chemistry P1 2nd June 2026 - Physics P1

8th June 2026- Biology P2 12th June 2026- Chemistry P2 15th June 2026- Physics P2

- 4.1 Cell Biology
- 4.2 Organisation
- 4.3 Infection & Response
- 4.4 Bioenergetics

- 5.1 Atomic Structure
- 5.2 Bonding

5.3 Quantitative

- Chemistry
- 5.4 Chemical changes
- 5.5 Energy changes

- 6.1 Energy
- 6.2 Electricity
- 6.3 Particle model of matter
- 6.4 Atomic Structure

















SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5 Training 5-7	6 Cell structure Atoms & energy	7 Biology required practicals
8	9 Physics past paper	10 Chemistry required practicals	11 Rest day	12 Physics required practicals	13	14
15 Biology past paper	16	17 Mocks begin	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5









Exam board = AQA

Combined trilogy

Triple = GCSE Biology

ricase write clearly i	n block capitals.		
Centre number		Candidate number	
Surname			
Camano	No.		
Forename(s)			

GCSE COMBINED SCIENCE: TRILOGY

F

Foundation Tier Biology Paper 1F

Time allowed: 1 hour 15 minutes

Materials

For this paper you must have:

- · a ruler
- · a scientific calculator.

Instructions

- Use black ink or black ball-point pen.
- · Pencil should only be used for drawing.
- . Fill in the boxes at the top of this page.
- Answer all questions in the spaces provided.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the guestion number against your answer(s).
- Do all rough work in this book. Cross through any work you do not want to be marked
- . In all calculations, show clearly how you work out your answer.

Information

- . The maximum mark for this paper is 70.
- . The marks for questions are shown in brackets.
- . You are expected to use a calculator where appropriate.
- You are reminded of the need for good English and clear presentation in your answers.

For Examiner's Use					
Question	Mark				
1					
2	i				
3					
4					
5					
6					
TOTAL					





And finally ...



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Helpful information

We would now like to invite you to have some refreshments, and get to know our staff.

We have representatives from the Senior and Middle Leadership Team, the Tutor Team, the SEND Team and from many of our subject areas.

If you have any questions at all, please don't hesitate to ask.





Thank you for attending!



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