Y10 Parent/Carer Information Evening





Tonight...



- Key dates for the year ahead
- How you can support your child at home
- How you can support your child in school
- What to expect from Year 10



Welcome



Mr M Kilgannon Assistant Vice Principal

Miss L Collins
Pastoral Learning Lead

Miss K Birks Learning Progress Manager Mrs C Alcock SENDCO

Ms L Morgan
Assistant SENDCO



Academic Progress and Key Dates



- Parents Evening Monday 15th April
- Data Collection 1 week commencing November 13th
- Data Collection 2 week commencing January 15th
- Data Collection 3 week commencing July 15th
- Trial Exams week commencing Monday 24th June 2023



Curriculum Design at Aston



- The curriculum allows more flexibility- students are timetabled in half year groups and can move between sets as and when their teacher feels appropriate for their academic progress.
- The curriculum design at Aston now allows students to have equal access to curriculum pathways, sets and opportunities moving through the school.
- The curriculum design allows for academic changes in your child as they
 journey through their final year.



Y10 Curriculum



To ensure that the academy delivers an ambitious curriculum that continues to raise aspirations and standards for all groups of learners in every school year.

Core:

English Language English Literature

Mathematics

Science (Double/ Triple)

RE

EBacc:

MFL (French/Spanish)

History

Geography

Options subjects:

Business

IT

Sociology

Drama

PE

Drama

Music

Art

DT/ Textiles

Hospitality and Catering

Health and Social Care



Assessment and Data Reports



- All students in Key Stage 4 (Y10/11) will be assessed using the same process:
 - Classwork/live marking- Assessment for learning, continuous in class
 - Milestone assessments in class (formative, low stakes assessments)
 - Summative Assessments at the end of a learning journey- these include Trial Exams
- Data Reports will be sent out three times in Y10 where, for each subject they are studying, students will get the following:
 - Estimated grade
 - Character in the Classroom score



Y10 Trial Exams



- Trial Exams w/c 24th June 2024
- Important in the learning journey of your child.
- Allow reflection of learning when assessed in a formal setting.
- Ensures students understand the process and are used to accessing the support.
- Relieves anxiety regarding the exam process and builds resilience.



Exam Support for Your Child



- Revision Booklet
- Online resources shared through Google Classroom
- Exam boosters- day before the exam
- Exam breakfasts
- Exam briefings before every exam
- Feedback and response lessons



The Importance of Attendance

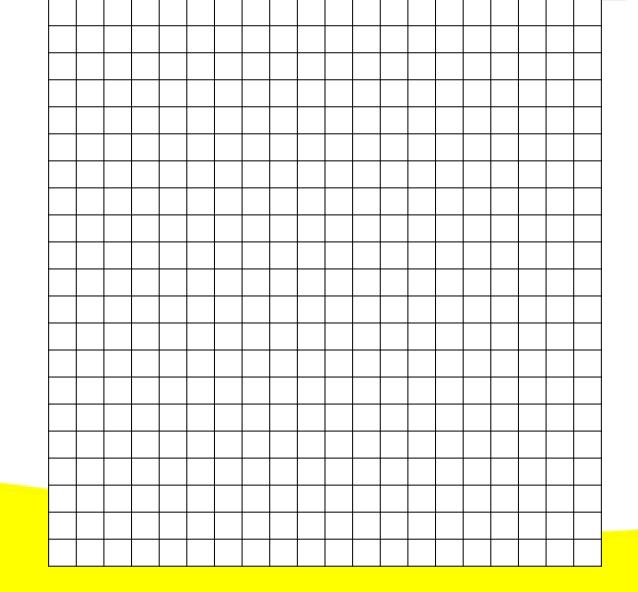




100% Attendance

ASTON

- ✓ Each square represents a school week.
- ✓ Square one is your child's first week in Reception.
- ✓ The final square is the week of their final GCSE exam.

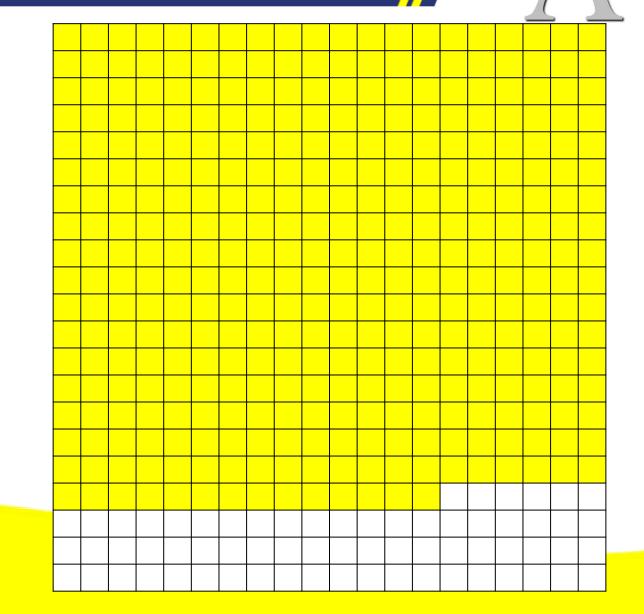




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The Importance of 100% Attendance



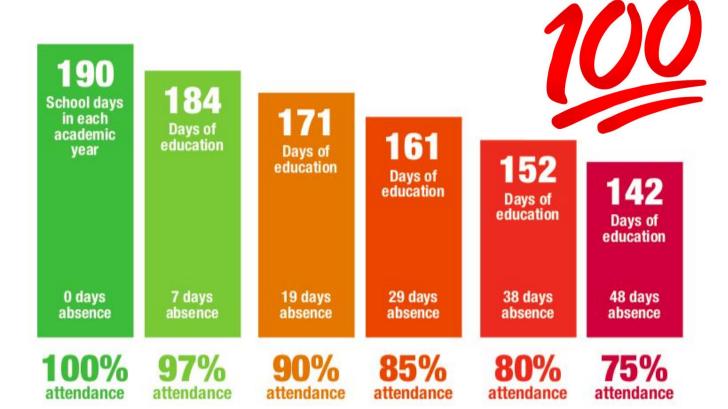


The link between absence and attainment at KS2 and KS4

2013/14 academic year

Research report

March 2016



Research Report - Link between absence and attainment



The Importance of 100% Attendance



Key points for Y10 Parents:

 Please get in touch if you are concerned that illness or injury may result in non-attendance; there is lots we can do to support your child remaining in school.



- Year 10s will be working hard on new content in every single lesson; one missed day means 5 hours of lost learning.
- Independent 'catch-up' will never match being in front of specialist teachers.

Attend and Achieve



Student Wellbeing



Help & Support

- Talking to people can make a big difference.
 Talk to friends, family, teachers, form tutors and other staff in school.
- Remember to try and live a healthy lifestyle get enough sleep, eat well and exercise.
- Keeping things to yourself will not solve the problem.
- Practice mindfulness, or other techniques that allow you to relax.
- Kooth are a free support provision, with a variety of tools to help support your child.





Extra Curricular Clubs



Term 1 Extra Curricular Letter was sent to you on Friday 8th September with clubs starting from last week.

This includes - Sports Clubs, Subject Clubs and House Activities.

A new letter will be sent to you at the start of each term with the new clubs and opportunities available.

All clubs are FREE and run from 3:10pm - 4:10pm with some fixtures slightly longer - please encourage your child to come and get involved.



Core Subject Information: Maths, English, Science





Y10 Maths Curriculum



Algebra

Statistics

Geometry

Number

Ratio

- > In year 10 students will study a vast range of topics within our 5 golden threads.
- ➤ Topics will build on learning from KS3. The topics belong to our 5 golden threads and they are mixed up throughout the year to help balance students exposure to the various areas of maths.
- > Students will sit regular milestones every couple of weeks in maths, enabling us to monitor progress closely and address any gaps in knowledge.
 - Exam Board: OCR. Tiers: Foundation (Grades 1 to 5) & Higher (Grades 3 to 9)



Y10 Maths Curriculum



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Statistics

Geometry

Number

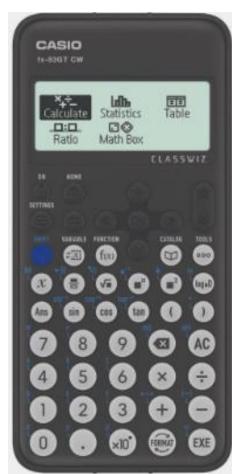
Ratio

- > Students will either be following Foundation, F/H Crossover or Higher this year to allow us to ensure they are entered at the correct tier for them to achieve best for them in Y11.
- > Students are not just taught maths, they are taught the applications of the skills outside of the classroom and how they can be useful in everyday life and their future.
- > Y10 students will have a full finance week in the final term of the year focusing on managing their finances and will conclude the week with a budgeting task.

Calculators



- A vital part of the student equipment list is a scientific calculator.
- 2 out of 3 GCSE Maths Papers will require use of a calculator. Lessons, milestones and assessments will reflect this.
- It is an expectation that students bring their own calculator every day.
- We recommend the Casio FX83GT CW at most supermarkets [released July 2023].
- Students with the Casio FX83GTX or Casio FX95 do not need to purchase new calculators.





How can you support your child in Maths



- > Catch up with your child about what they're learning about, and it's ok if they're finding something tricky maths can be very difficult.
- Maths homework is moving to an online programme called Sparx. They will be set weekly homework check in with them how they're getting on. They will be able to use their books to help them complete this as it runs alongside our curriculum. There are 100s of videos to help improve student understanding if they are finding a topic particularly challenging or to help extend their knowledge further.
- ➤ Communicate with us, we're happy to help. Use our learning journey on the website to see where you're child is at and if you need any support with previous topics or something coming up then get in touch.



Y10 English Language Curriculum



Exam board: Eduqas

Paper 1 - Reading – 40 marks – 1 hour	Writing – 40 marks – 45 minutes
Reading of an unseen fiction text	Select one of four titles from options and write a story.
Five reading questions to assess skills in information retrieval, commenting on the effect of language, and evaluating a statement	45 minutes
	Spelling, punctuation, and grammar marked alongside ideas, content, and vocabulary

Y10 English Language Curriculum



Exam board: Eduqas

Paper 2 Reading – 40 marks – 1 hour	Writing – 40 marks – 1 hour	
Reading of two unseen non-fiction texts	Two pieces of non-fiction writing	
Six reading questions testing ability to understand writers' perspectives	A letter, speech, article, review, report	
Assesses ability to compare, retrieve the correct information, and comment on the effect of language	Marked for content, ideas, sense of purpose, how convincing the writing is, alongside spelling, punctuation, and grammar	











Y10 English Language Curriculum



Speaking and Listening

A 'Non-Exam Assessment'/ 'Endorsement' has to also be completed to assess students' ability in speaking and listening.

This involves a five minute speaking presentation delivered by the student, alongside a series of questions.



Y10 English Literature Curriculum



Exam board: Eduqas

English Literature Paper 1 – 2 hours - 40% of GCSE

Shakespeare – 'Macbeth' – 1 hour	Poetry Anthology – 1 hour
2 questions	2 questions
One extract analysis	One analysis of a named poem and how ideas are presented
One whole play analysis	One comparison question between the named poem and a poem of choice from the anthology



Y10 English Literature Curriculum



Exam board: Eduqas

English Literature Paper 2 – 2 hours 30 minutes – 60% of GCSE

'An Inspector Calls' – 45 minutes	19 th Century Prose – 'A Christmas Carol' or 'Jekyll and Hyde' – 45 minutes	Unseen Poetry – 1 hour
1 question	1 question	2 questions
One essay question on an extract and the rest of the play	One essay question on an extract and the rest of the novella	Q1 Comment on the first poem and how the poet presents their ideas
		Q2 – 40 minutes
		Compare the first poem with a second and how each poet presents their ideas

How can you support your child in English



English Language:

Encouraging the reading of a wide variety of texts, both fiction and non-fiction - novels, short stories, newspapers, online blogs, reviews, opinion pieces

Completion of any incomplete classwork

Time for timed answers at home

Spelling practice

English Literature:

Revision of quotations - Poetry anthology/An Inspector Calls
Online videos - YouTube - Mr Bruff/BBC Bitesize
Revision guides - second-hand online
Timed essay practice
Attending productions
Discussion of lesson content/ regularly reviewing classwork



Y10 Science Curriculum



Knowledge and skill structure around the Big Ideas in science		
10Y and 10X AQA Combined Science (Trilogy)	10W and 10Z AQA Separate Sciences	
2 GCSE graded from 3-3 to 9-9 on the higher tier and 1-1 to 5-5 on the foundation tier		
6 Written papers- 2 Biology, 2 Chemistry and 2 Physics		
1hr 15mins 21 Required practicals	1hr 45mins 28 Required practicals	

Key Dates

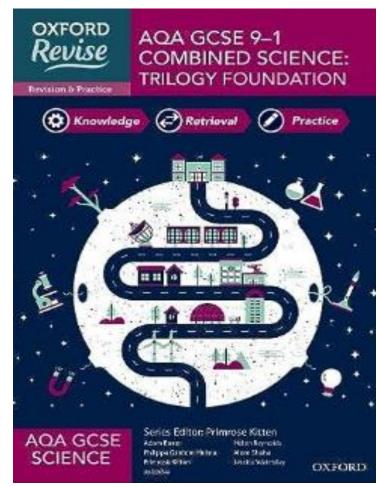
Tiering decision are made in Y11



How can you support your child in Science



- Support them with beginning active revision now- make a timetable with small chunks of revision
- Check their exercise book and test them on what they've learnt
- Are homework booklets completed every week with maximum effort?
- Suggested revision guide AQA Oxford Revise series
- Scientific calculator are needed in science too





General support at home



- Discuss your child's learning with them use the curriculum journeys as a starting point (website).
- Ensure your child has the correct equipment needed for school.
- Check your child's planner for home learning, deadlines and communication from their Form Tutor.
- Encourage your child to develop good study habits- discuss a schedule with them.
- Encourage your child to attend period 6 opportunities.



All Subject Curriculum Plans



 Browse through the school website for the individual curriculum plans for your child this academic year.

All students are responsible for their own exercise books and will be taking them
home to support with home learning and revision- ask your child about their learning
compared to the curriculum plan.

https://www.astonacademy.org/page/?title=Subject+Areas&pid=55



Post 16 Options



Aston Academy Post 16 Team

Mr Esberger, Mrs Ward, Mr Hall and LPM Ms Layden

Broad Range of A-level and Vocational Courses

Including new subjects Psychology, Forensic Science, Criminology, Sociology and Politics.

For more information speak to your Year 11 teaching staff, a member of the Post 16 team or Mr Shaw, our Careers Advisor.

Our Post 16 Open Evening is on Tuesday 14th November - Come and visit Post 16



Parental Support



- Pre-Loved Uniform
- Free- school meals Free school meals Rotherham Metropolitan Borough
 Council
- Family Support They can offer a wealth of family support or can signpost out to other agencies if they are unable to help <u>Family Support - Rotherham</u>
 Metropolitan Borough Council
- Contact us at info@astonacademy.org

