

Welcome to our Year 10 Parents/Carers Information Evening 2024







The Year 10 Team

SLT - Mrs Sharma Head Of Year - Ms Fretwell Pastoral Manager - Ms Gibbs



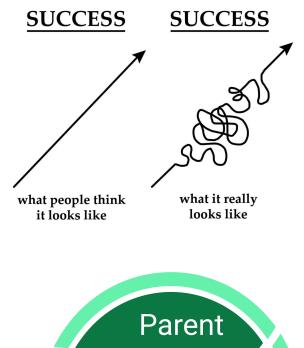
Mr Dixon

Headteacher

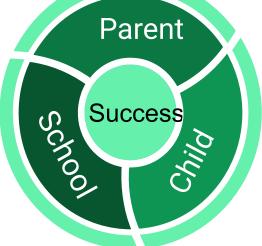




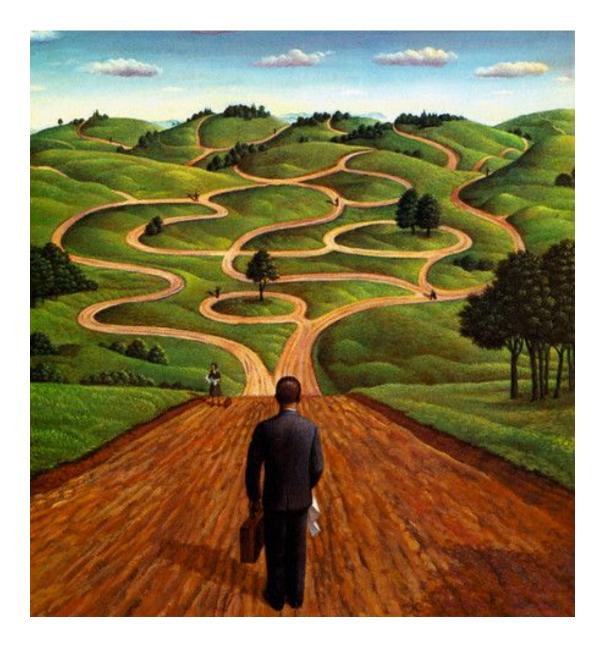














Ms Sharma

Assistant Headteacher



Part 1. Having a Positive AttitudePart 2. High AttendancePart 3. Good PunctualityPart 4. Working at HomePart 5. Helping Each Other

ATTITUDE TO LEARNING

Excellent focus

Organises time effectively

Invites feedback, responding positively to praise and critique

Reviews own progress, acting on the outcomes

Seeks own solutions to problems

Learns from setbacks and mistakes

Asks questions to extend thinking

Perseveres and seeks challenge

Make points or arguments clearly and constructively

Speaks persuasively to an audience

Sets an example

Approaches learning with active interest

Starts learning readily

Completes work set to an exemplary standard

Aspire Commit Succeed





HIGHLY MOTIVATED

nes HIGHLY

ATTITUDE TO LEARNING

Good focus Organises time well Takes action based on feedback ENGAGED Seeks help when needed Responds positively to challenging activities Contributes to class discussion Makes points clearly Speaks with confidence "Just because something Shows a desire to improve works, doesn't mean it Can find solutions to problems can't be improved." Listens carefully **Follows** instructions Completes work set to a good standard



Not always focussed

Requires close supervision to ensure tasks are attempted

and instructions followed

Rarely asks for help when needed

Avoids challenging activities

Requires prompting to contribute in lessons

May distract others

May be off-task

Misses some deadlines

Sometimes attempts to act on feedback

I KNOW I COULD ... BUT I REALLY CANT BE BOTHERED

TITUDE TO LEARNING DISENGAGED

Shows little focus

Delays starting activities

Requires constant 1-1 instruction in order to produce any work

May refuse support

Does not ask for help when needed

Avoids participation in class discussions

Gives up when faced with challenging activities

Does not attempt to act on feedback, responding ne to praise or critique



Aversive to learning, will often complain 'this is boring', 'what's the point' or 'there is nothing to do'

Distracts others

Disrupts the classroom or school environment

Misses most deadlines

Leaves most tasks incomplete



Part 2.

Attendance



ATTENDANCE MATTERS every school day counts.

The expectation at ACS is 100% attendance. **Every single** minute you are in school, you are investing in your future.



Attendance	Average Grade	Progress
Above 95%	5.3	+1.1
90 - 95%	5.1	+0.6
80 - 89%	4.6	+0.4
50 - 79%	3.5	-1.0
0 - 49%	2.8	-2.8



Part 3.

Punctuality





Get to school early

Breakfast club is open from 8am.



Line up by 8.30am



Part 4.

Home WOrk





Part 5.

Helping Each Other



Part 1. Having a Positive AttitudePart 2. High AttendancePart 3. Good PunctualityPart 4. Working at HomePart 5. Helping Each Other



Miss Zaraat

Assistant Headteacher Lead for Key Stage 5



117 A* - A Grades

211 A* - B Grades

75% D* - D Grades

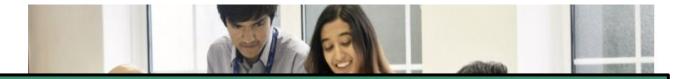
64% A* - B Grades

94% First Choice University

14 Top Apprenticeships

All results above national!

2023	2022	2021	2020	2019
• 100% A* - E	• 98% A* - E			
• 62% A* - B	• 62% A* - B	• 59% A* - B	• 55% A* - B	• 41% A* - B
• 31% A* - A	• 33% A* - A	• 28% A* - A	• 25% A* - A	• 19% A* - A



ACS Sixth Form ranks in the Top Sixth Forms across Brent









UNIVERSITY OF

OXFORD



Goldman Sachs

Many of our students successfully secure Apprenticeships where they will be earning over £25,000 a year whilst gaining Degree level qualifications



Deloitte

Commit Succeed



Students First Choice Sixth Form

93% of our Year II students choose Alperton Community School as their first choice of Sixth Form

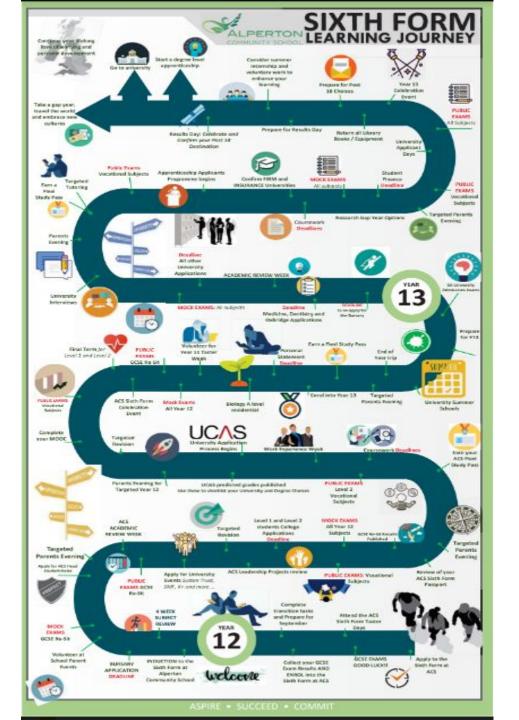


Each pathway is designed to help students progress into Higher education, training or employment

Sixth Form Pathways

Level 3 Traditional A Level Subjects

Level 3 Vocational Applied Subjects





Ms Fretwell

Head of Year 10

Supporting Your Child Through GCSEs: How We Will Help





Academic Support

- We will set realistic but aspiring academic goals for your child based on their performance, regularly reviewing these to keep them motivated.
- Our team will monitor progress through assessments, homework, and mock exams, providing extra support like catch-up sessions when needed.
- Workshops on revision techniques, time management, and exam prep will help equip your child for success.
- We'll stay in contact with subject teachers to address concerns early and offer timely support.





Emotional and Mental Health Support

- Regular well-being check-ins will help us gauge how your child is coping, especially during stressful times like exams
- We'll offer sessions on stress management, resilience, and mindfulness to equip students with strategies for handling GCSE pressures.
- Peer mentoring will connect your child with older students for advice and support through the GCSE process.
- If needed, we can also refer your child to external mental health services.
- Access to Kooth: Students can access Kooth, a free, confidential platform offering:
- 24/7 self-help resources
- Anonymous messaging with qualified counsellors (available weekdays 12pm–10pm, weekends 6pm–10pm)
- A safe space to share thoughts without judgment
 We encourage students to use Kooth if they feel overwhelmed or need someone to talk to.
 Aspire Commit Succeed



Behavior and Attendance Monitoring

- We will closely monitor attendance and punctuality, as poor attendance can impact academic progress. We'll work with families to address any issues early.
- When it comes to behavior, we take a supportive approach. Instead of focusing solely on discipline, we explore the root causes of poor behavior and work with students to improve it.
- Positive reinforcement is key—we will celebrate your child's achievements through rewards and recognition, boosting their motivation to succeed.



Parental Engagement



- Open communication between school and home is essential. We'll keep you informed about your child's academic progress and any concerns we may have.
- We will also offer workshops to help you support your child's GCSE journey—covering revision techniques, mental health support, and balancing their workload.
- If we notice any issues—whether academic, behavioral, or emotional—we will engage with you early to create a support plan tailored to your child's needs.

MCAS (My Child at School): You will have access to the Bromcom **MCAS** portal, which allows you to stay up-to-date with your child's education. Through this app, you can:

- View real-time updates on attendance, behavior, and academic performance.
- Access key school communications, including reports, announcements, and upcoming events.
- Track homework assignments and deadlines to ensure your child stays on top of their workload.
- Receive alerts about any concerns regarding your child's attendance or behavior, ensuring early intervention where necessary.





Career and Future Planning

- We will guide your child as they start thinking about their post-GCSE pathways, whether that's A-levels, vocational courses, or apprenticeships.
- We'll arrange career guidance meetings and information sessions to help your child make informed decisions about their future.
- By focusing on their future goals, we aim to keep your child motivated and help them see how their GCSE results will shape their next steps



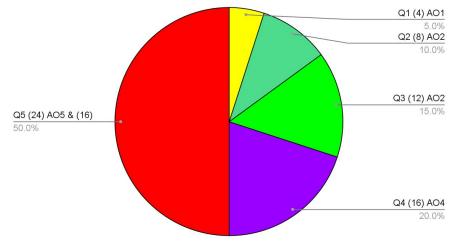
Ms. Hartley

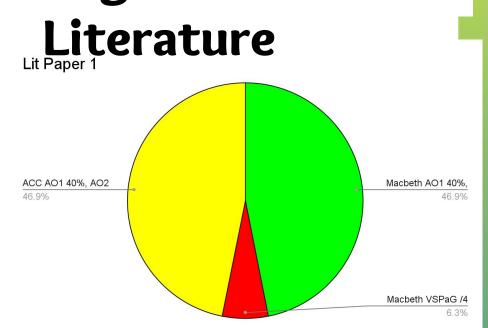
English Department

English Language

Language Paper 1

Language Paper 2





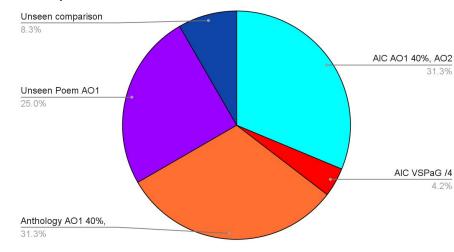
Lit Paper 2

5.0%

10.0%

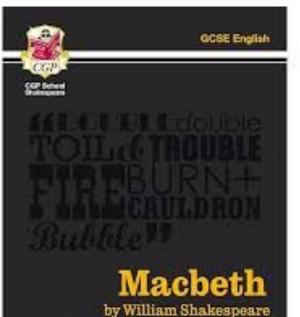
25.0%

English



Q1 (4) AO1 Q2 (8) AO1 Q3 (8) AO2 Q5 (40) AO5 & AO6 Q4 (20) AO3





by William Shakespear

The Complete Play with Annotations, Audio & Knowledge Organisans

An Inspector Calls





A Christmas Carol



Tips for Literature

<u>Revise</u>

- □ Learn quotes/ plot/ context/ language devices etc
- □ Create flashcards/mind maps/tables with key content/devices
- $\hfill\square$ Read lots of fiction and non-fiction texts

<u>Practise</u>

- □ Timed practice of questions use exercise books to help create questions
- Practise writing analytical and comparative paragraphs on the characters/poems

<u>Review</u>

- □ Use mark schemes in exercise books to mark the timed work.
- □ Read over model answers and create personal targets/ success criteria
- Highlight Assessment Objectives and where the practice responses gain marks for those AOs
 Aspire Commit Succeed



Tips for Language

- Ensure that your child has regular practice for English
 Language every week.
- Read newspaper articles alongside your child. Ask them questions about what the article is about and check their understanding of it.
- Make sure your child is reading a novel regularly. If you can, read it too and discuss it with them and test their understanding of it.
- Timed practice of the questions using their books to help.
- □ Practice papers and worked examples.



Ms. Kerai

ATLL for Maths



Introduction To The Team



Mrs H.Sharma

Head of Maths

Ms J.Kerai

Associate Head of Maths

Ms Ramgoolam

Deputy Head of Maths (Key Stage 4 lead)





Secondary Maths Journey

KS3 Maths



- 3 year curriculum
- Mastery half terms
- More time teaching key concepts
- Reviewing pre-requisites

KS4 Maths



- 2 year curriculum
- Tiered: Higher (4-9) and Foundation (1-5)
- Greater focus on problem solving and reasoning

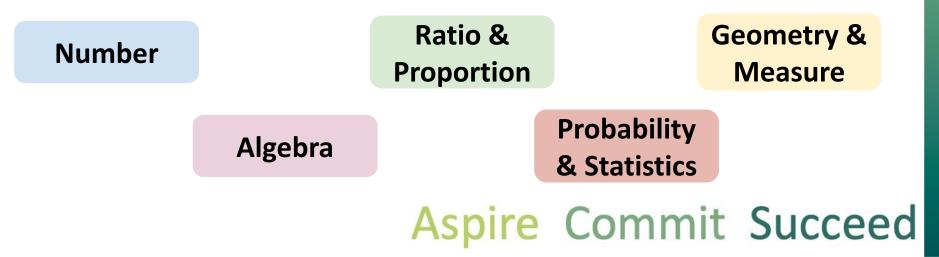


GCSE Maths Exams

All students will sit 3 papers at the end of Year 11.

- Paper 1: Non-Calculator
- Paper 2: Calculator
- Paper 3: Calculator

All papers collectively assess the following strands:





Year 10 Maths Content: Mid Year Exams

Higher

- U1: Number
- U2: Algebra
- **U3**: Interpreting and
- **Representing Data**
- U4: Fractions, Ratios and
- Percentages
- **U5**: Angles and Trigonometry
- U10: Probability

Foundation

- U1: Number
- U2: Algebra
- U3: Graphs, tables and charts
- U4: Fractions and percentages
- **U5**: Angles
- U13: Probability



Sparx Maths

Online homework



Set weekly

Monday	Trankey		Thesiar	Foliay	Salarday	2444
		ľ		,		ľ
	۰.			4	f.	-
	•	17	•	•		-
			•	•	*	•
29	*					i a

Curriculum-aligned tasks



Personalised tasks

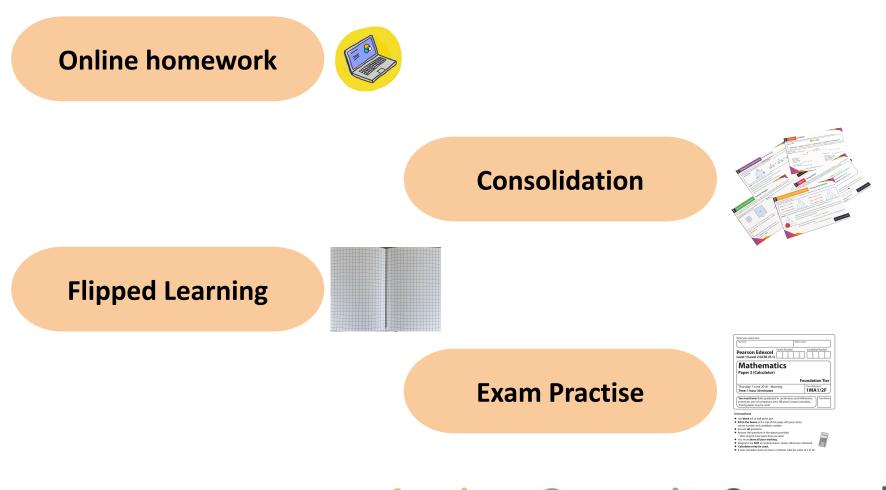


Parent emails







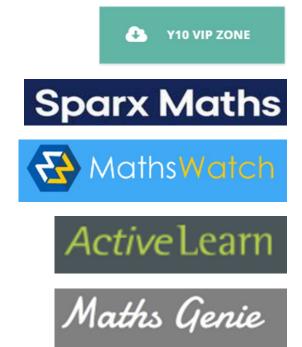




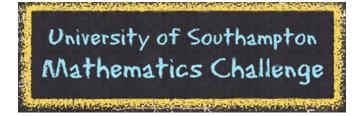
Resources and Websites

Support for students is available in different forms:

- VIP Zone
- Sparx Maths
- MathsWatch
- Pearson Active Learn
- Maths Genie
- Revision Packs
- Maths homework club
- After school interventions











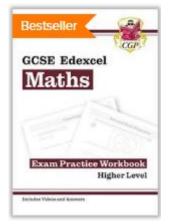


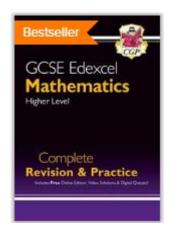


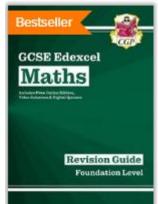


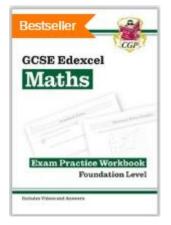
Revision Guides

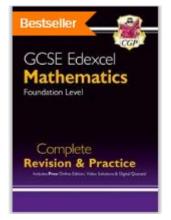


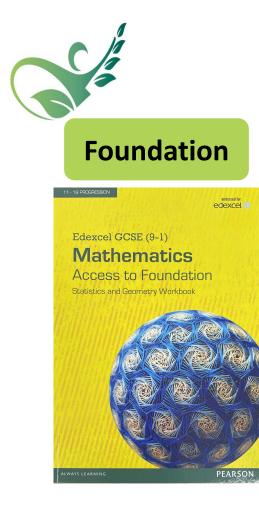




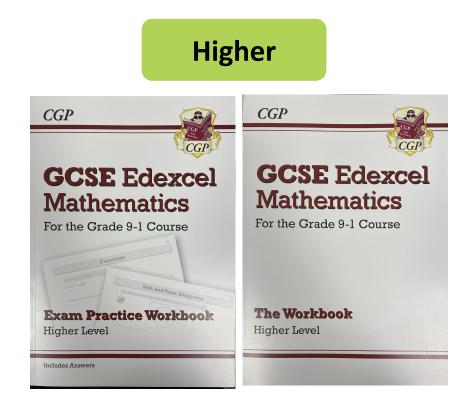








Revision Guides



£1

£2.50

£2



Want to know more?

Please ask your child to speak to their maths teacher or send them an email directly.

Introduction To The Science Team



Mrs Saini Head of Science & Lead Teacher for Chemistry





Mr Ibrahim Head of Science & Lead Teacher for Biology

Mr Raj Head of Physics

Mr Rawal Key stage 4 Science Progress Leader



Specification



We follow AQA Exam Board Trilogy.

Duration of the GCSE Science Course

Two year GCSE course. Your child started learning this course in year 10.

Routes available

Trilogy Combined science

(2 Science GCSEs)

OR Trilogy Separate Science route

(3 Science GCSEs)



•All external examinations count for 100% of the final mark for GCSE. There is no coursework or controlled assessment

•There are two different tiers: Higher and Foundation. Higher (grade 9-4), foundation (5-1)





- •The practical skills students gain by doing required practicals will be assessed as a part of the written exams.
- •At least 15% of the marks will be related to practical work.





In addition to timetabled teaching and learning directed intervention will be provided to identified students to target:

- •Literacy skills
- •Exam techniques
- Data handling

Ways that you can support your child in Science ?

•Check your child has access and uses all online resources provided

- •Check your child is completing homework tasks on MCAS
- •Talk to them about the Science lessons and encourage them to share what they have learnt in the lessons
- •Ensure your child is using the revision timetable prior to MYE and EYE



What is the best way to revise in Science?

Encourage your child to use DTT DIAGNOSIS, THERAPY AND TESTING



We provide each student with a topic specific PLC(Personalised learning checklist).

Encourage your child to make an honest judgement of how well they know each aspect of the course, (progress checks and class tests can also help with this), and then guide them to target their revision starting with the topics they know the least.

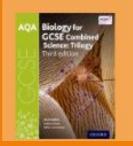


•Having identified areas of weakness, support your child in improving their knowledge by :

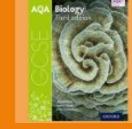
1. using online resources such as **text book** from **Kerboodle** and **videos and exam practice per lesson** from **MYGCSEScience.**

U0 7			COSE LIGHER PRICING STUDENTS PARENTS SCHOOLS TEACHERS BLOG
		Username/Email Password	Login to My GCSE Science
	kerboodle	Institution Code	Username or email address *
- Uq	Lessons, Resources, Assessment, and Kerboodle Books	Remember me	Password *
	What is Kerboodle?	Log in	LOGIN





AQA GCSE Biology for Combined Sciences: Trilogy



TEACHER 🗸

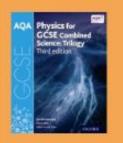


AQA GCSE Chemistry for Combined Sciences: Trilogy

TEACHER ✓ STUDENT ✓

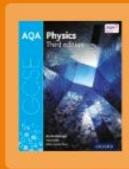
TEACHER ✓

STUDENT ✓



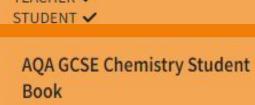
AQA GCSE Physics for Combined Sciences: Trilogy

TEACHER ✓ STUDENT ✓



TEACHER ✓ STUDENT ✓

Aspire Commit Succeed



AQA GCSE Physics Student Book

AQA GCSE Biology Student Book

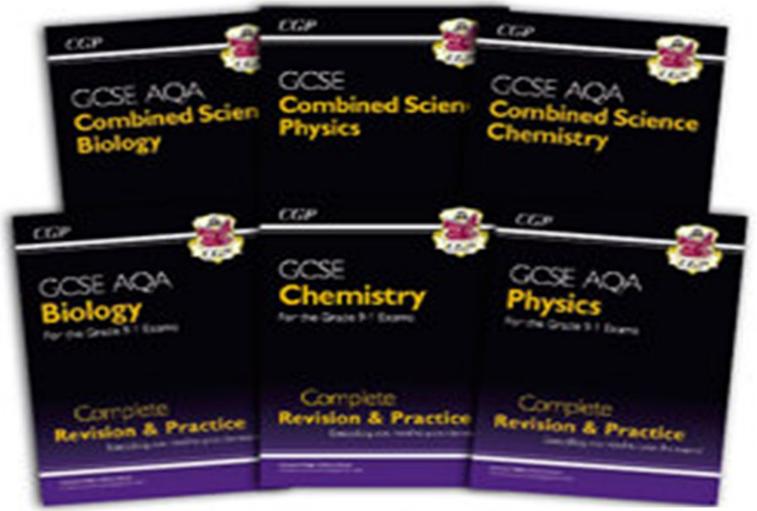
TEACHER ✓ STUDENT ✓



Testing

•Having improved their knowledge, ask your child to attempt past paper questions to test themselves . If they can successfully answer the **exam questions**, go back to diagnosis (PLC) and move onto the next area of weakness. If not, go back to therapy and re-test yourself.



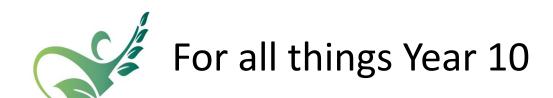




Finally, Where you can find all the information you need



	JR SCHOOL TEACHING & LEARNING	SCHOOL LIFE SIXTH FORM NEWS & EVENTS	
STUDENTS	PARENTS	STUDENT SUPPORT	
SCHOOL UNIFORM	PARENT MESSAGES	ATTENDANCE & ABSENCE REPORTING	
SCHOOL EQUIPMENT	LETTERS HOME	PASTORAL SUPPORT	
SCHOOL MEALS	MY CHILD AT SCHOOL (PARENT APP)	MENTAL HEALTH & WELLBEING	
STUDENT VOICE	PARENTS DASHBOARD	SAFEGUARDING INFORMATION	
STUDENT CODE OF CONDUCT	PARENT NEWSLETTER	ONLINE SAFETY	
STUDENT GUIDES	PARENT PAY	SUPPORTING YOUR CHILD	
	FREE SCHOOL MEALS	CORONAVIRUS INFORMATION	







YEAR 10 HOME

Welcome to the Year 10 area of the website. In this section you will find information relevant for this year group, such as quick links to various sections of the website and other learning resources.



CAREERS INFORMATION & UNIFROG

Unifrog is a complete destinations platform for students and teachers. It transforms the way young people search for and compare opportunities that are available to them and how schools can track and encourage them. Please click on the following link to **log in to Unifrog.**

Please find below the Careers Plan for Year 10 students and a presentation for parents regarding Unifrog. For more information, please visit our **Careers Guidance** section of the website.



Examination Dates

Mid Year Exams: 13th to 24th January

End of Year Exams: 16th to 27th June

VIP Zone



If you need to contact us, you can email any of the team by email

Year team email: year10@alperton.brent.sch.uk

Visiting

