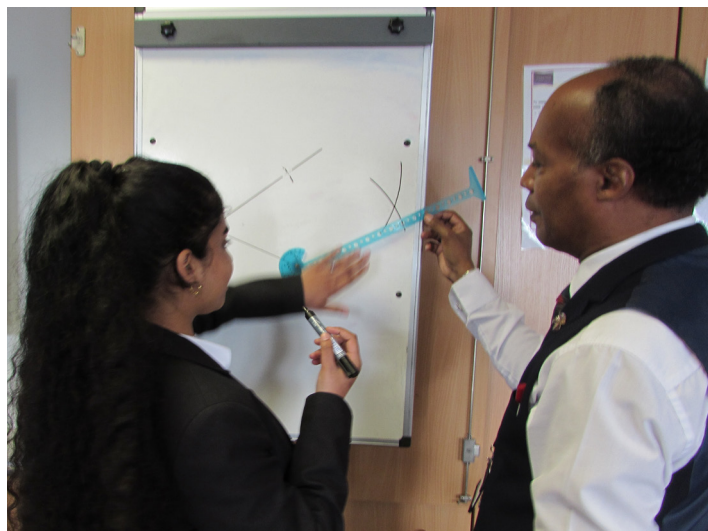


Year 10 Mathematics at Parkside

The new academic year has been off to a great start with students filled with much enthusiasm and optimism. They have been actively learning about various topics, from Order of Operations in Year 9, Fractions, Decimals and Percentages in Year 10, to Loci and Constructions in Year 11. Students are very appreciative of the use of modern technology to teach the different concepts, ranging from a board compass to Mathslab to GeoGebra.

Numeracy is high on the agenda this year among the Year 10 and 11 students as they prepare for their Functional Skills and GCSE examinations respectively.



HEWENS COLLEGE OPEN EVENING

Thursday 30th September 2021

6:00pm to 8:30pm

For pupils transferring to secondary school in September 2022

GUESTS LIMITED
one adult per
prospective student

Upcoming Enrichment Week

Please be advised that Enrichment Week will take place from Monday 27th September through to Friday 1st October. Students in Years 9, 10 and 11 will be invited to attend sessions to support them in catching up with their learning. Letters have been sent home to parents, guardians and carers with full details of the intervention classes, activities and catch-up sessions.

If you have any questions or require any further information, please do not hesitate to contact the College.

Monday 27th	Tuesday 28th	Wednesday 29th	Thursday 30th	Friday 1st
9:00am to 12:00pm Business Intervention	10:00am to 1:00pm Sports BTEC Catch Up	9:00am to 12:00pm Mathematics Booster	9:00am to 11:00am Functional Skills Catch Up	11:30am to 1:00pm English Intervention
10:00am to 12:00pm Hospitality Catch Up Session	9:00am to 12:00pm Organisation and the Digestive System	9:00am to 12:00pm Conservation and Dissipation Intervention	9:00am to 11:00am Travel and Tourism Coursework	
1:00pm to 4:00pm Mathematics Intervention	9:00am to 12:00pm Mathematics Booster	1:00pm to 4:00pm Mathematics Intervention	2:00pm to 4:00pm English Intervention	
1:00pm to 4:00pm Creative Media Intervention	9:00am to 12:00pm Creative Media Coursework	1:00pm to 4:00pm Organisation and the Digestive System	2:00pm to 4:00pm Health and Social Care Folder Review	
2:00pm to 4:00pm Health and Social Care Folder Review	9:00am to 12:00pm Mathematics Booster		12:00pm to 2:00pm English Intervention	
1:00pm to 4:00pm Particle Physics Bonanza	1:00pm to 4:00pm Organisation and the Digestive System			
1:00pm to 4:00pm Hair and Beauty Catch up	1:00pm to 4:00pm Creative Media Coursework			
	1:30pm to 4:00pm BTEC Sports			
	1:00pm to 4:00pm Hair and Beauty Catch Up			

GCSE Intervention Sessions

Weekly GCSE Mathematics Intervention sessions have been scheduled for Years 10 and 11 and will take place at 12:15pm and 3:00pm every Friday. GCSE Mathematics past paper booklets will be distributed to Year 11 students on a regular basis to work through at home in preparation for their GCSE examinations next year. Teachers will work through model answers and analyse results throughout the intervention sessions as well as in class, allowing teachers and students the opportunity to then identify areas and topics in which students require further support. In addition, targeted intervention on MyMaths and Mathswatch on a regular basis will help to support students' learning.

Asthma Advisory Notice

The Hillingdon Hospital Paediatric Asthma Team have requested we advise parents, guardians and carers of children who suffer from asthma to ensure their children take their preventative inhaler twice daily, as we head towards the middle of September. This advisory has been published as this time of year normally proves to be the most troublesome time for asthmatics.

Cycling to College

Cycling to college, is a very enjoyable and healthy means of transport for students. However, please ensure that the following guidance is taken into consideration when allowing your child to cycle to college:

- Students must be competent cyclists and fully aware of the rules for safe cycling on the road
- Students must show due care and attention and must cycle in a manner that is not dangerous to themselves, pedestrians or other road users
- The bicycle must be maintained in a roadworthy and safe condition
- Students must wear a cycle helmet
- Students must wear fluorescent or reflective clothing
- The bicycle must be equipped with adequate lighting especially during the winter months or at other times when required
- The bicycle must be wheeled once on the college campus and not ridden so as to reduce the risk of an accident

Once at college students must secure the bicycle with a chain and/or lock in the cycle bay only. The College cannot accept responsibility for theft of bicycles or parts from bicycles, for damage to, or accidents arising from use of bicycles, or for non-compliance with laws relating to bicycles.

E-Safety

The Internet is an amazing resource, which enables children to connect, communicate and be creative in a number of different ways on a range of devices. However, children need constant advice and protection when it comes to managing their time online. They need strict guidance to positively and safely access information on the Internet, communicate via social networks, use apps and play games. At college, children's online activity is monitored very closely and strict software security programmes are installed to prevent children accessing inappropriate content. We advise parents, guardians and carers to reinforce the important message of staying safe online when they are at home. Please ensure your children understand the rules you put in place to keep them safe. Talk to them on a regular basis about what they are looking at online and ensure that you install appropriate software to support and manage your child's safe use of the Internet. Keep your child safe online!

Quote of the Week

"The more you talk about negative things in your life, the more you call them in. Speak victory not defeat."

Joel Osteen

