

Online Learning Update - Year 12

Following feedback from students, parents and staff, we have put together a timetable so that everyone has more clarity on when different learning styles and platforms will be used.

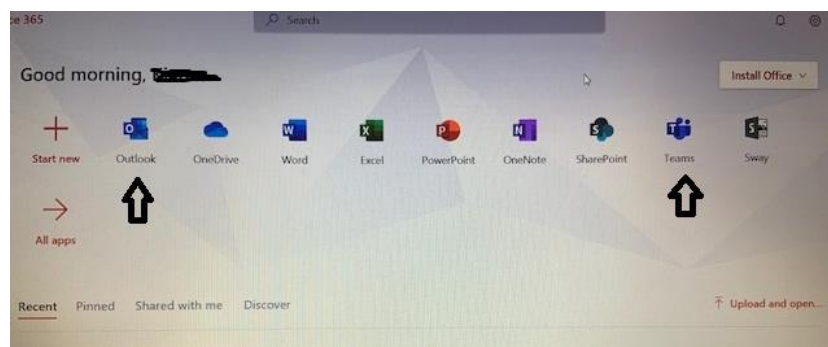
We know that running work and learning across 2 platforms (Microsoft Teams and Edulink) has occasionally caused confusion for parents and students but we think it's important that we do have both for now for a number of reasons. Edulink is a familiar platform and parents can interact with this too which means that parents can see the work set and support (chivvy!) students where appropriate. Microsoft Teams allows us to have more interactive engagement with students; to live teach; to create assignments which provide fast (or even instant) feedback and to communicate in real time. For this reason, we will move more work across to teams, but will continue to use Edulink as a base platform so that parents are able to have an overview.

The timetable below has been created so that students and parents have clarity over when students are expected to 'attend' live or access pre-recorded lessons in Microsoft Teams. These lessons will not, usually, last for a full hour, but will be a chance for teachers to teach and explain new content, ideas and work and for students to engage with staff and their peers. For those students who are struggling to access Microsoft Teams, an explanation is shown below. This has previously been sent out to all students via Edulink but it is worth a reminder. It is also worth saying that Teams lessons can be accessed via any type of smart phone (should a laptop/tablet not be available). The app is free to download and login information is the same as accessing via a computer or tablet (as per below).

Accessing Teams (and Outlook for email)

On a PC/laptop

- Open an internet browser and open the following web address www.office.com
- You will then come to a sign in page - use your school email address (this is normal username which is used to log into the school network with @qphs.co.uk on the end. For example, someone who normally logs on with 16cocos would use 16cocos@qphs.co.uk
- You will then be prompted for a password - enter your normal school login password.
- You will then get the screen which is shown in the image below
- Choose Teams to access Microsoft Teams and Outlook to send and receive emails
- If you are prompted to re-enter login details, this is the same as above.



Please remember that you can also use this account to download Microsoft Office programmes (such as Word, Powerpoint etc) to your PC, tablet or phone.

Timetable

Please note, that the timetable below is the 'usual' schedule, but some flexibility will be required to fit around learning new concepts and more substantial pieces of work, so please check messages and invites to ensure that you don't miss anything.

Week 1	Monday	Tuesday	Wednesday	Thursday	Friday
1	Further Maths - JOH	Music TON	Criminology – MCB Maths - JOH		Further Maths - JOH Product Design - COR
2	English Lit - COG Photography - PAR	Further Maths - JOH Performing Arts - BEA Geography - MER	Maths – CHA Sports Studies - TAY	Music - TON	Maths - JOH
3	Physics - GRI	Physics – GRI Product Design - LLE RE (Ethics) - MER	Chemistry – PRD Physics – GRI RE (Ethics) - MER	Criminology - SCA Sports Studies - CUT	
4	Media Studies - MCB Psychology -SWA	Computer Sci - GRI	Further Maths - JOH		Computer Sci - GRI Geography – OLI Psychology - SWA
5	Criminology – SCA Maths - CUR		Biology - SUT History - WHI	Physics – GRI Performing Arts - BEA	

Week 2	Monday	Tuesday	Wednesday	Thursday	Friday
1	Physics – GRI Performing Arts - BEA	Music – TON		Computer Sci - GRI Geography – OLI	Maths – JOH
2	Further Maths – JOH	Media Studies – MCB Maths – CHA Geography - MER	Criminology – MCB Maths – JOH Sports Studies - TAY		
3	Computer Sci – GRI Psychology - SWA	History – WHI Music – SCA	Physics – GRI Performing Arts - BEA	Chemistry – JON Physics – GRI	Further Maths - JOH
4	Maths – CHA Sports Studies - TAY	Chemistry – JON Physics – GRI	Biology – SUT English Lit - COG Photography - PAR	Music – TON Photography - BAR	Physics – GRI
5				Criminology – SCA Maths - JOH	Computer Sci - GRI Psychology - SWA