

Sydenham School Remote Learning Plan

During the pandemic it is likely that at some point, individual students or whole year groups could be sent home to self-isolate. Whilst nothing can replicate being in a lesson with a teacher, ensuring that students are able to continue with their learning from home, is of vital importance. The school has a detailed remote learning plan which uses a combination of Microsoft Teams alongside Show My Homework.

The information below outlines the actions we are taking in school to make students ready for this and the plans that are in place for different scenarios.

Context	Plan
Students' ability to access remote learning from home	Up to date information has been gathered from students on their access to a digital device for remote learning and their ability to access the internet. Plans are in place for students who do not have good access.
Students' ability to use the necessary apps	Steps are being taken to ensure that students can: Access Show My Homework Access and use their school e-mail Access and use Microsoft Teams
Students' ability to learn remotely	Skills needed to effectively access distance learning are being developed with students.
Individual students who need to self-isolate at home	Students will be set work by their subject teacher using Teams and Show My Homework.
A year group or class is sent home	'Live' lessons will take place for subjects at the time that the lesson would have taken place.
The school is closed to students apart from children of key workers and vulnerable students	In the event of a full lock down where most students and staff are not in school we would use a blended approach to remote learning consisting of a combination of 'live' lessons and work set on Teams. Approximately 50% of the usual contact time for each subject will be delivered as 'live' lessons using Teams. The timetable for this will be hosted on the school website. In addition to this students and families will be notified about work set in each subject using Show My Homework.

