

Our plan for REMOTE LEARNING

full school closure/whole class closure



1



As soon as school is closed or becomes closed for a whole class or year group, live online Teams meet up sessions will begin for all pupils affected.

2



Live online sessions will be scheduled for all affected pupils during any closure.

3



Using Tapestry and Seesaw lessons will be posted by the teacher which will direct pupils towards specific daily learning activities – 3 hours in FS and KS1 and 4 hours in KS2 on average. Pre-recorded clips will be used to support this.

4



Teachers have already shared Seesaw/Tapestry logins with pupils & families. Work will be set through here for children in Reception (Tapestry) and Years 1 to Year 6 (Seesaw.) Feedback will be given by staff here too.

5



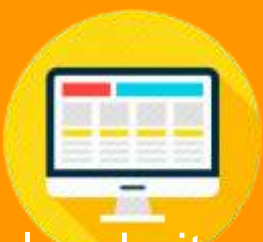
Home learning activities are already available on the school website via our virtual curriculum area e.g. doodle. These can be accessed during closure too.

6



A cycle of weekly phone-calls would begin immediately. Children not attending school or the live meet ups will be contacted. A contact log is kept of our most vulnerable children.

7



Our school website and Seesaw/Tapestry will remain updated with home-learning activities, a resource bank, letters and important documents. You can also find and download our emergency plan and our COVID risk assessment.

8



Seesaw/Tapestry

@SaltfordPrimary



You can expect the same special touches that we developed during the original lockdown closures such as an active social media presence, shared assemblies and weekly newsletters.

We need parents and families to help with the plan...

Let school know NOW if you genuinely do not have a device that your child(ren) can use to access the online learning.

Let us know if you would like help logging in or practice using Teams, we will do our best to help.



Be prepared to help your child during any closure - they will need assistance logging into lessons and may require adult help with some tasks.

On the school website, you will find guidance documents on how to use Tapestry and Seesaw