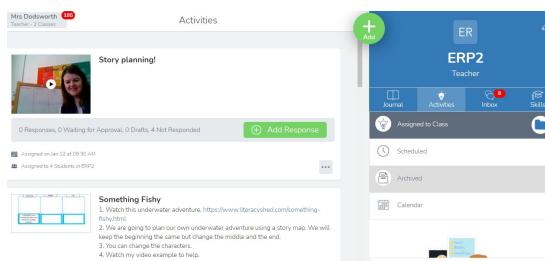


ERP - Remote Teaching and Learning Guidance

What will Remote Teaching and Learning look like for my child/children?

In ERP your child's assignments will be posted on Seesaw between 8.00 am and 8.30 am. This will be a phonics/ reading activity as well as a daily maths and english activity. We will also read stories regularly throughout the week.



These learning tasks will mostly use slides or video instructions - the children can respond by either typing their response, taking a picture or video or voice recording.

written instructions.

Each activity will include instructions from the teacher either via video, voice instructions or

The children **must** complete all of the tasks set on Seesaw and submit their responses. Once the responses have been submitted, the class teachers will provide feedback on the learning completed. (Useful websites, links and apps will also be posted within the activity.)

Children, each morning, should check their Seesaw, and complete all of the learning challenges provided. If they need help, parents can send teachers a message via the family app, children can send a message or you can call school and your child's class teacher will call you back.

Some children will also have log in information for Reading Eggs and IDL, which for the older children will be the reading task set each day. If you are unsure of these log ins then please contact your class teacher.

A timetable has been posted on Seesaw - which will include an overview of the week. This will allow children to prepare for the challenges in advance and you can begin to discuss their learning with them to help them.

See the next page for an example.

Weekly Timetable - Week Commencing 11.01.21

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|--|---|--|--|--|
| Phonics/ Reading 20 mins | Reading Eggs/ IDL | Reading Eggs/ IDL | Reading Eggs/ IDL | Reading Eggs/ IDL | Reading Eggs/ IDL |
| Writing Up to 30 mins | Design an under the sea creature and record how you made it. | Watch 'Something Fishy' and create your own under the water adventure plan. | Write the beginning and middle of your story. Draw pictures to go with it. | Write the end of your story and check it through. Add pictures. | Choose your favourite sea creature, paint and describe them. |
| Maths Up to 30 mins | Addition using a number line. Counting in twos. | Addition using a number line. Counting in 4's. | Number bonds to 10 and 20. Counting in 8's. | Number bonds to 10 and 20. Using arrays for multiplication. | Number bonds to 10 and 20. Using arrays for multiplication. |

We recommend regular breaks for the children and yourselves! The guidance is that primary children complete 3 hours of learning a day which will include accessing the apps as well as the Seesaw activities.

If you have any questions about any of the learning provided, please contact your class teacher first.

Thank you for your continued support. As always, we are striving to ensure the best learning opportunities are provided for every child.

Mrs Battersby and the ERP Team