

Good Shepherd Newsletter

Monday 6th April 2020

Looking after yourself

The scheme of work we use for Personal, Social and Health Education (PSHE) has provided some additional resources. This now includes sign-posting to online safety resources as well as ways of helping children cope with anxiety caused by COVID-19's impact.

https://www.coramlifeeducation.org.uk/here-for-parents

https://www.coramlifeeducation.org.uk/staying-safe-online?edit

Harold the giraffe is posting daily Ideas for creating routines and the different things that children (supported by parents/carers) can do to keep happy and healthy

https://www.coramlifeeducation.org.uk/harolds-daily-diary

Easter holidays

Work will continue to be set during the Easter holidays to keep everyone's brain ticking over but this is optional for children to complete.

Home learning

Children should be doing a little work every day at home. This week's work has been uploaded onto the website and children can view it by clicking on the 'Pupils' tab.

www.goodshepherdprimaryschool.co.uk

Fun things to do @ home

Have a look in the pupils' section of the website for ideas of things to do. I will keep adding to this each week so encourage your child to regularly look here for new ideas of fun things to do.

Contacting school

If you need to get an important message to the school, please email

office@goodshepherd.croydon.sch.uk Alternatively, text the school mobile number 07948 351 132. Please do <u>not</u> ring this number as it will not be answered.

A prayer for your family

Seeing Jesus in Others

Lord Jesus

Make me as kind to others...

as I would be to You.

Make me as generous to others...

as I would want them to be to You

May I take time to help others...

as I would want to take time to help You.

May I take trouble to help others...

as I would want to take trouble to help You.

May I look into the faces of those I meet and see your face. Amen

Have a good week and stay safe, Mrs Day

Respect Responsibility Determination Positivity Teamwork