LOCKDOWN TIME CAPSULE WITH

Nest Project

Hello everyone!

Lockdown will be something we all look back on for the rest of our lives. To remember this special time and get ready for going back to school, we are setting a fun summer challenge!

You have 6 weeks to complete your Lockdown Time Capsule. Watch the 'how-to' videos on Instagram (the.nest.project), Facebook (@thenestprojectcommunityart) and www.nestproject.net to help you. Bring your completed capsule with you to the first day of school and receive your certificate! You will need a large glass jar with lid to make your capsule.



1 HAND MEMORIES

You will need a magazine/newspaper, scissors, pen

Draw round your hands on an old magazine/
newspaper and cut out. Write a memory of
lockdown on each finger. On the other hand, write
down the things you are looking forward to doing
back at school. Put them in your jar.



2 LOCKDOWN HEIGHT
You will need pine cones, string, scissors

Find 2 pine cones and tie one to the end of a string.

Measure your height with the string and tie

another pine cone at your height. Cut the string

and put it in your jar.



3 STONE FRIENDS

You will need: stones, paint or felt pens

How many people are in your class? Collect one stone for every person in your class and put them in a circle. Paint, draw or stick your teacher's face on a stone, now try drawing your friends' faces. Pop one or two stones in the jar.



4 STAY SAFE STICKER

You will need: a glass, paper, scissors, coloured pens

Draw round a glass to make a circle and design a sticker reminding us to keep safe and social distance. Put it in the jar.



5 DECORATE JAR

You will need seed heads and glue/double-sided tape

Search your garden or park for grasses and seeds, stick them onto the outside of your jar. The seeds are like you, little parcels of energy, ready to grow in September.



GRASS INK NAME TAG

You will need grass, a bowl, paper and a stick

Crush grass in a bowl with water to make ink - get a stick and use the ink to write a nametag for your jar. Tie it around the top of the jar with string.