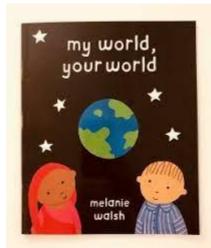




# **Being Me**

Our Curiosity Curriculum in EYFS will allow the children to develop as 'thinkers and doers'. We encourage the children to explore and extend their learning and provoke them to think more deeply and find out more.

We will continue to involve you in our Curiosity Approach to learning as we follow our journey to become an accredited setting.



During the Autumn Term we will be focussing on getting to know each other and finding out about ways we are the same and ways we are different. Our focus text will be My World, Your World by Melanie Walsh

Our tooth brushing club will continue in the Autumn Term supported by the Sheffield Children's Hospital NHS oral hygiene team. Please talk to your child's key worker if you want more information about this.

# **Home learning Activities**

The children will all be bringing home a paper bag! We would like you to use this to collect small items that will help the children talk about themselves. You may include small items from trips that they have collected over the summer eg stones, sticks or shells.

sticks or shells.
Please include a photograph of your child with their family. It would be really helpful if you practise talking with your child about the contents of their bag at home so that ,when they bring it to school in September, they feel confident sharing with adults and friends at school. It would be lovely if the children use their creativity to decorate their bag to make it their own.

### **Reading Books**

Please can you bring book bags into school every Wednesday so that children can choose a book to take home and share. We will be holding workshops in the new term to tell you more about how we teach reading and what you can do to support at home. Please make sure books are only transported in book bags so they are not damaged in transit. Book bags are available to purchase along with school uniform.

## In Autumn, our Maths focus will be:

#### Number:

- Composition of numbers to 5
- Subitising (knowing how many there are without having to count)

## **Numerical patterns:**

• Singing number songs

# **Shape, Space and Measure**

Comparing length

