


Prior Learning where does this fit in? (Golden Thread)




Will the future be better?



Topic Theme and Golden Thread

How amazing is our world and beyond?

This half term we will be exploring how wonderful our world is and delving into the universe beyond! We will be making our own Mars Rovers to travel across the bumpy terrain on the moon, creating abstract masterpieces based on Peter Thorpe's work and exploring the continent of Asia!

Links to community/Courageous Advocacy – Something more

LEGO workshop

Remembrance Day

Christmas Carol Service

	Communicators	Explorers	Readers	Believers
All things are possible if you believe	Children will communicate their own personal opinions on world issues that are impacting our world today. They will also creatively communicate their own interpretation of what lies beyond our planet.	Children will explore the geographical features of the great continent of Asia compare the human and physical features to where we live. They will also explore the universe beyond through art and design and technology.	Children will read a range of maps when looking at Asia. We will also learn how to read 4 and 6 figure grid references!	Children will explore their own, and others' beliefs and opinions on world issues that are impacting our amazing world today.

Design and Technology

LEGO workshop – Mission to Mars

Mechanisms, Electricity

Art

Painting - Abstract Art (Peter Thorpe) – Space

Computing

Programming & Computational Thinking

Online Relationships

Humanities

Geography – All around the Earth

History – Remembrance

PSHE/No Outsiders

Working together

My Happy Mind

PE

PAS – Gymnastics

RE

5.2 – Christmas

How do our celebrations reflect the true meaning of Christmas?

Science

Year 5 – Earth & Space

Year 6 – Light

Music

Jazz music

MFL

Pets and Animals

Christmas Traditions

English

Mars Transmission (NF - Journal)

One Small Step (F - Adventure)

Maths

Year 5 – Place Value/Addition and Subtraction

Year 6 – Four calculations