

Year 2 - Summer 2

Light Up the World

Being Thoughtful

At the end of this theme, children should...

Additional Science Objectives:

(see Developing Experts - Light - for main Science objectives)

- I know that the sun provides energy and that solar power is a sustainable energy source
 - I know that some energy sources are renewable or sustainable
 - I know some simple ways to save electricity
-
- Know how to develop a range of mark making techniques
 - Know how to explore and experiment with mark-making to create textures
 - Know how to develop my skills in observational drawing.
 - Know how to apply expressions to illustrate a character
 - Know how to develop illustrations to tell a story

inspire Suggestion

Make a camp fire - what is the energy source?
What is it producing? How can we use it?

inspireenjoyachieve



enjoy

Learning Environment Opportunities

Fire Pit - Make a fire and talk about how this is an energy source.



Woodland Workshop - How is energy created in our workshop? What are the energy sources?



achieve Question

What can we do to save electricity in our school or at home?

LIGHT SOURCES AND
NON-LIGHT SOURCES

SOLAR
POWER

RENEWABLE OR
SUSTAINABLE

LIGHT FROM
THE SUN



HOW CAN WE SAVE
ELECTRICITY?



REFLECTIVE
MATERIALS

SHADOWS



Light

CHANGING
SHADOWS - DAY

CHANGING
SHADOWS - SIZE

OUR
LEARNING
JOURNEY
Science/Art



CREATING
TEXTURES

MARK
MAKING

ILLUSTRATING A
CHARACTER

OBSERVATIONAL
DRAWING

TELLING A
STORY



inspireenjoyachieve



THEME VOCABULARY

Art

blending
charcoal
concertina
cross hatching
emoji
emotion
expression
frame
hatching
illustrations
re-tell
scribbling
sketch
stippling
storyboard
texture

Science

light
reflect
vitamin D
ultraviolet rays
fluorescent
high visibility
shadow
ray
cast
position
shape
puppet

inspireenjoyachieve

