



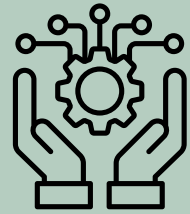
ALLINGTON PRIMARY SCHOOL

LEARNING JOURNEY 26/27



YEAR GROUP: 5
TERM: 1

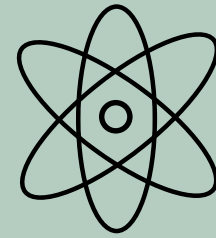
DESIGN TECHNOLOGY



Electrical Systems

- The use of motors in electrical products
- Investigating a product's form and function
- Developing a unique product
- Developing a DIY kit for another individual to assemble their product

SCIENCE



Earth and Space

- Solar system and planet exploration
- Earth's rotation
- Moon phases
- Day and night cycle and time zones

GEOGRAPHY



Natural Resources

- Natural resources
- Maidstone map work
- Environmental issues including renewable energy and sustainability
- Comparing Maidstone and Manchester

RE AND WORLD VIEWS



What is the best way for Christians to show commitment to God?

- What is the best way for Christians to show commitment to God?
- Harvest

CITIZENSHIP

Core Value - Happiness

No Outsiders text: The Girls by Lauren Ace

- Diverse community
- "We are all born free"
- Protected characteristics



PE

Outdoor PE - Football and Netball

Practising dribbling, passing and receiving over a range of distances.

Indoor PE - Gymnastics

Children will continue to develop their gymnastics skills by improving their travelling techniques and control.



MUSIC



Solar System

- Use of dynamics
- Rap with texture and rhythm
- Performance

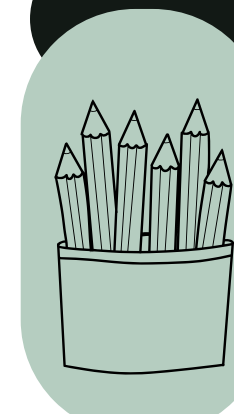
COMPUTING

E-Safety

- Staying safe online
- Trusting online content
- Recognising cyber bullying
- Chatting safely online



WRITING OPPORTUNITIES



Main Texts -

The Dam, Floodland

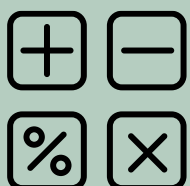
Fiction -

- Narrative writing (The Dam and Floodland)
- Letter Writing (Floodland)

Non Fiction -

- Balanced Argument (Floodland and Geography)

MATHS OPPORTUNITIES



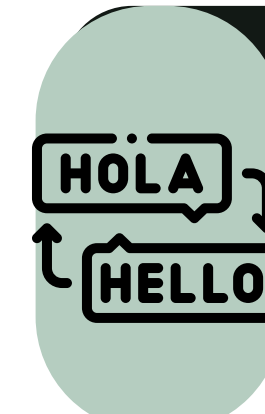
- Maps and scales
- Science data

ENRICHMENT



- Forces Workshop
- Bushcraft Residential
- Inter-House Cross Country Competition
- Harvest Festival
- Family Trust - Money Matters Workshops

SPANISH



La fonética

Spanish pronunciation

'Los planetas'

- Describing the Solar System in Spanish
- Asking key questions
- Interviewing an astronaut