

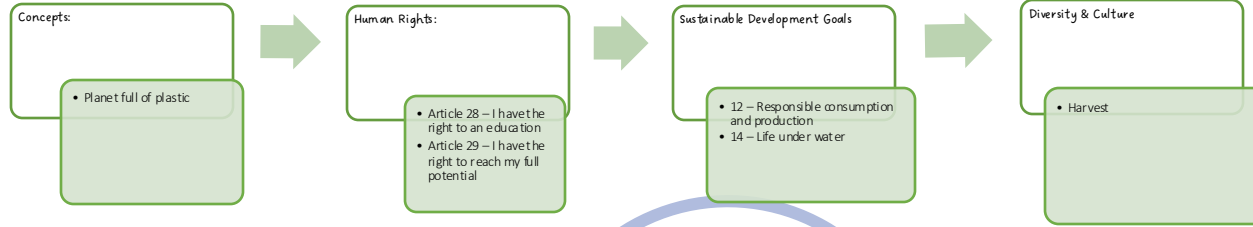
Our Planet, Our Future

Sustainability and the natural world



Year 3

Summit- Performance of Understanding: The Great Garbage Makeover



Areas of Learning & Experience

Mathematics & Numeracy

- Number skills: place value of numbers, comparing the value of numbers, addition and subtraction techniques
- Data handling: pictograms, bar graphs and tally charts
- Multiplication and division: 2, 5, 10, 3 and 4 times tables, recognising repeated addition
- Time: using standard units, telling the time
- Sequences and function machines
- Problem solving: Badger Maths

Literacy Language & Communication

- Texts: 'Where Oliver Fits', 'A Planet Full of Plastic', 'Little People, Big Dreams: Greta Thunberg', 'Greta and the Giants'
- Genres: Narrative
- Non-chronological Report
- Autobiography

Health & Wellbeing

- SEAL / SELF: Going for goals
- PE: Team Building games and gymnastics

Humanities

- Geography: places and landscapes, coordinates, caring for living things
- RVE: The story of Rama and Sita, Harvest Festival

Expressive Arts

- Music: Rock School
- Drama: Rock School
- Dance: Rock School
- Art: pattern

Science and Technology

- Experiment: how does plastic breakdown over time?
- The effect we have on our environment – single use plastic, nature
- What happens to our waste? How can we reduce, reuse and recycle?

Wow – Experience to stimulate curiosity...
Nature day and exploring the staff room waste!

Lifelong Learning: As a result of this inquiry, children will understand that they have a responsibility to look after the planet.