Science – themes and enrichment



EYFS

- School gardening
- Visit Stonehurst Farm
- Forest Schools
- Healthy Schools week
- Bug Houses
- Wildlife area
- Visit from the dental team
- Role Play Area – Vets Surgery, mud kitchen
- Science week

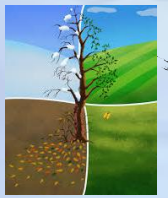
Year One:

- Themed Science Day - talks and with adults working in scientific fields such as medicine, engineering, computing, electrical systems
- Fire Service Visit
- Healthy Schools week
- School gardening
- School wildlife area
- STEM ambassador – virtual bee keeping
- Science week



Year Two:

- Themed Science Day - talks and with adults working in scientific fields such as medicine, engineering, computing, electrical systems
- Science club
- Healthy Schools week
- School wildlife area
- Carbon monoxide workshop – Safety Seymore
- Science week





Year Three:

- Themed Science Day – visits from adults working in scientific fields - medicine, engineering, computing, electrical systems
- Science Club
- Healthy Schools week
- School gardening club
- Make shadow puppets
- Project homework volcanoes/rocks
- Rocks and Volcanoes - STEM ambassador talk
- Carbon monoxide workshop
- ECO warriors





Year Four:

- Themed Science Day – visits from adults working in scientific fields - medicine, engineering, computing, electrical systems
- Science Club
- Healthy Schools week
- School gardening club
- Carbon monoxide workshop
- Make Light Boxes
- ECO warriors
- Electricity – STEM ambassador visit



Year Five:

- Meeting/talking to scientists/students from The University of Leicester Widening Participation Programme
- Attend and participate in STEM science lessons as local High schools
- Science club
- Gardening
- Healthy Schools week
- Our World, Our Future workshop
- School Trip – Leicester Space Centre
- 'Space Case' hired for science day
- 'CO Crew'
- Carbon monoxide workshop
- ECO warriors

Year Six:

- Meeting/talking to scientists/students from The University of Leicester Widening Participation Programme
- Themed Science Day - talks and with adults working in scientific fields such as medicine, engineering, computing, electrical systems
- Science club
- Healthy Schools week
- Our World, Our Future workshop
- Evolution and Inheritance – STEM ambassador talk on fossils
- Visit to High School for a science lesson (chemical reactions)
- Carbon monoxide workshop
- ECO warriors, 'CO crew'