



IN-PERSON TOPICS

All in-person sessions last 45-60 minutes and include:

- A sensory warm up
- A mystery bag to introduce the theme
- A story on the theme of the session
- A movement warm up or game
- Our Little STEAMers song
- Three hands-on STEAM activities



BRILLIANT BRIDGES

Explore engineering building bridges from different materials including books and craft sticks.



SPACE EXPLORERS

Explore space while creating star gazers, launching a rocket and printing Moon surface pictures.



CODING UNPLUGGED

Explore an introduction to coding and logic, ordering with numbers and rhymes and giving instructions.



MAGNIFICENT MACHINES

Explore engineering with simple machines, including pulleys, ramps and levers and axles.



WOW WITH WATER

Explore properties of water including the basics of the water cycle, absorption and dissolving.



CRAZY CATERPILLARS

Explore the life cycle of caterpillars with maths engineering, a scientific reaction and making zip line butterflies.



BODY BUDDIES

Explore the human body including our hearts, our digestive systems and our skeletons.



CHEMISTRY CHAMPIONS

Explore chemistry and reactions, mixing and separating and then creating reactions with experiments.



DISCOVER DINOSAURS

Explore dinosaurs by making fossils, digging like paleontologists and creating dinosaur skeletons.



SAFARI STEAM

Explore science and maths tied to animals with habitats, animal tracks and absorption giraffe skin pictures.