



Little Explorers

Rove Hotel, Downtown

Week/ Dates STEM Technology

Week1 12/12 to 16/12

Week2

19/12 to 23/12

Week3

26/12 to 30/12

Around the World

Learn about the famous landmarks around the world! Travel through India, China, Egypt, Sweden and France, building the famous landmarks from these places

Catching the Wind

Learn about wind by building a pinwheel to catch the wind, building instruments to measure wind speed and direction – anemometer and wind vane, and have fun designing and building a sail car and harmonica.

Animal Superheroes

Learn about the habitat, nature and diet of animals like fluttering butterflies, creating camouflage, and how the beaks of the birds are based on their diet.

LEGO Robotics

Design, create, and code great science projects with LEGO elements and an easy, intuitive, block-based coding interface

Unplugged Coding

Learn the concepts of coding without the use of a computer. Every activity will help children learn a different aspect of coding like logical sequencing, algorithms, conditional statements, and debugging.

Code a Fantasy world

Have fun coding a fantasy world with a range of interactive software and hardware-based hands-on activities, like designing a fairyland and coding Kubo to get stronger and save the princess



