

EASTER HOLIDAY STEM & ROBOTICS CLUBS

Protect
Nature

Solve Global
Challenges

Explore
the Moon



Join us for **three exciting days of hands-on LEGO Robotics, engineering challenges, creativity and discovery.**



7th - 9th April 2026



10am to 4pm
Early drop-off available from 9:30am



Mycenae House
90 Mycenae Road, London SE3 7SE



6 - 11 years old



£57 per day / per child
10% sibling discount

7th April – Robots Inspired by Nature

How does nature inspire technology? Children will build and code **animal-inspired robots**, explore fascinating ideas from **biology and zoology**, and create **stop-motion animations** bringing their robotic creatures to life.



8th April – Robots Solving Global Challenges

Inspired by real engineering missions, children will build robots that could assist in **rescue missions, infrastructure repair and disaster recovery**, while discovering how **international teams work together to solve global challenges**.

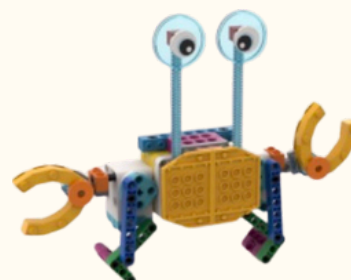
9th April – Moon Explorers

Where **robotics meets space, creativity and performance**.

Children will explore the **Moon and its importance for life on Earth**, build robotics models inspired by **space missions**, and work together to create a short **Moon-themed performance and video project**.



Scan the QR code or **CLICK HERE** to book your child's place



Engineering Minds

For more details and to register, visit www.engineeringminds.org.uk

