

# Holiday Workshops Easter 2026

MATHEMATICS

ENGINEERING

COMPUTER SCIENCE

PHYSICS

LABORATORY SCIENCE

SCIENCE COMMUNICATION

Age 7-8

Age 9-11

Age 12-14

Age 15-18

Week 1  
30th March -  
3rd April

Loudspeakers and Acoustics Mon  
Architecture for Plants Tues  
Fractal Fun Wed

Loudspeakers and Acoustics Mon  
Architecture for Plants Tues  
Fractal Fun Wed  
Eureka! Thur  
Extract your own DNA Thur

Build Ilke Bucky Mon  
Code Breakers Wed  
Interpreting Games Thur  
Crash Testing Thur  
Extract your own DNA Thur

Build Ilke Bucky Mon  
Maths in Motion Thur

Week 2  
6th - 10th  
April

In a Spin Tues  
STIXX Shelters Wed  
LEGO Wedo Thur  
Cosmetic Chemistry Fri

In a Spin Tues  
Measuring the Earth Wed  
STIXX Shelters Wed  
Cosmetic Chemistry Thur  
Engineering and Electronic Control Thur  
LEGO Wedo Thur  
Smart trains and smart tracks Fri

Skateboards and starships Tues  
Forensics Wed  
Measuring the Earth Wed  
Engineering and Electronic Control Thur  
Intro to space science Thur  
LEGO Mindstorms Fri

Bacterial Evolution Wed  
Speak Ilke a scientist Tues  
Skateboards and starships Wed  
An expanding universe of knowledge Fri