



Interactive May Camp Programme 2020

Daily from 9.30-3.30 (8.45am free early drop-off), for 4-7 and 8-12 years, (Age adjusted content & taught in separated groups), full of interactive experiments each day!

Register weeks or days: https://www.littlehouseofscience.com/holiday_workshops

Holiday Inn Kensington Forum, The Academy, First Floor, entrance via Courtfield Road,
London SW7 4DN (1 min from Gloucester Road Station)

MAY HALF-TERM SCIENCE CAMP: Tue-Fri, 26-29 MAY 2020

Day 1: Tuesday, 26 May 2020

- The story of the Big Bang
- The life cycle of Stars
- Stephen Hawking or story of the black hole
- The history of space exploration: sputniks and first rockets

Day 2: Wednesday, 27 May 2020

- Our Solar family of rocky planets: Mercury, Venus, Mars
- Our closest neighbour, the Moon
- The Space missions to Moon: the Apollo missions
- International Space Station
- Alexei Leonov and the first EVA (spacewalk)

Day 3: Thursday, 28 May 2020

- Moons, Comets, Meteorites and other rocks in the space
- Rosetta Project
- Exoplanets and how we look for them
- How to become an astronaut
- Let's learn about space crews

Day 4: Friday, 29 May 2020

- The science behind rockets
- What is Aerodynamics
- Let's explore our closest star
- Solar Orbiter
- The future of the space exploration
- Is travelling in time possible?