

Book single days or the full weeks from 9.30-3.30 (free early drop-off from 8.30, pick up by 4.30pm can be booked separately), https://www.littlehouseofscience.com/timetable/, For ages: 4-7 and 8-12 years (separately taught, age-adjusted content).

Location: Holiday Inn London - High Street Kensington, Ground Floor, Wrights Lane, London W8 5SP (2 mins High Street Kensington Tube and 10 mins from Earl's Court Station), secure garden area for outdoor activities during lunch breaks.

CLASSROOM-BASED HOLIDAY CAMP INFORMATION

- Weekly/daily holiday camps run from 9.30-3.30, (free early drop-off from 8.30 am)
- Our holiday camps are completely hands-on & project-based throughout each day
- A 10% siblings and friends discount will be applied automatically when booking online
- Your children will be grouped & taught separately by ages/ability and will be assisted during all experiments
- Our Science Communicators and teachers are fully vaccinated & have enhanced DBS checks in place
- We have a very high teacher/child ratio during all camp days (1:6)
- All workshops are fully risk assessed
- Regular and accompanied breaks for refreshments and outdoor activities (weather permitting)
- PLEASE NOTE: Lunch/2 snacks have to be provided by the parents, due to the different dietary requirements.
- **WE DO NOT ALLOW ANY NUTS, SEEDS, OR EGGS IN THE ROOM**!

Mon- Fri, 23 Oct- 27 Oct 2023 - INHABITANTS OF EARTH: ZOOLOGY AND BOTANY EXPLORED

Day 1: Mon- Fri, 27 Oct- 27 Oct 2023 Inhabitants of Earth: Zoology and Botany Explored.

- The World of Reptiles
- Charles Darwin and his Discoveries
- Endoskeletons and Exoskeletons
- Big Foot and other Mysterious Creatures: Myth or Reality

Day 2: Mon- Fri, 27 Oct- 27 Oct 2023 Inhabitants of Earth: Zoology and Botany Explored.

- The Toughest Animals Extremophiles and Tardigrades
- The Battle between Moths and Bats
- Animals Superpowers
- Animals Amazing Eyes of the Mantis Shrimp

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Day 3: Mon- Fri, 27 Oct- 27 Oct 2023 Inhabitants of Earth: Zoology and Botany Explored.

- The Strangest Hearts in the Animals World
- Fantastic Insects and why they are Important
- The Secret Life of Fish
- How do Birds learned to Fly

Day 4: Mon- Fri, 27 Oct- 27 Oct 2023 Inhabitants of Earth: Zoology and Botany Explored.

- What is Botany?
- The Mystery Seeds
- The Science of Soil
- Plants Extremophiles: Lets Learn about Adaptations

Day 5: Mon- Fri, 27 Oct- 27 Oct 2023 Inhabitants of Earth: Zoology and Botany Explored.

- The Anatomy of Plants
- Why Wasps Love Figs: Let's Learn about Symbiotic Relationships
- Th Importance of Bees
- The Secret Life of Trees