CHOOSE YOUR SCIENCE *Field Trip*

THE SCIENCE CAMP

90 MINUTES
OF HANDS-ON SCIENCE

UP TO 24
STUDENTS

€395
PER CLASS



FLEXIBLE & ADAPTABLE

We adapt to your topic and students' learning level

REAL SCIENCE, REAL FUN

Using professional equipment and safe, engaging experiments in our dedicated lab.

MEMORABLE EXPERIENCE

Inspiring young scientists inside a real science lab

CURRICULUM CONNECTED

Our workshops are designed to link with key topics in the British/English National Curriculum, IPC, IB Primary Years Programme and Dutch primary education.

READY TO EXPLORE?

Choose a workshop that matches your students' age group and learning goals on the next pages.

Let's make science unforgettable!

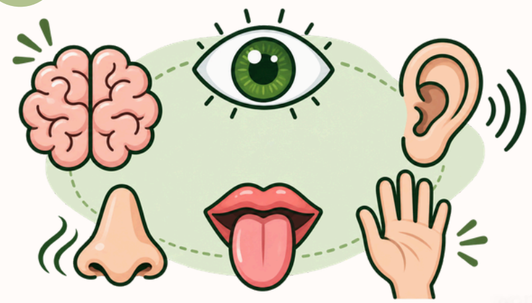
AGES 4–6

EXPLORE & DISCOVER

Young scientists learn through **observing, touching, experimenting** and asking questions.

CHOOSE ONE OF OUR POPULAR WORKSHOPS

1 HUMAN BODY & SENSES



Put the five senses to the test! Children investigate sight, sound, smell and touch through playful, hands-on sensory experiments.

KEY SKILLS

- Observation
- Asking Questions
- Exploring Senses
- Understanding the Body

2 EARTH & VOLCANOES

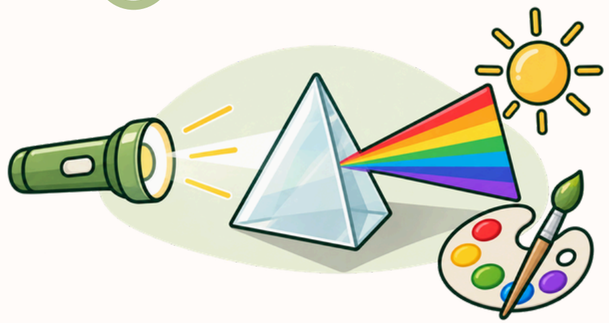


Discover what is underneath our feet, explore rocks and learn what happens inside a volcano — followed by an exciting eruption experiment.

KEY SKILLS

- Exploring Our Planet
- Investigating Materials
- Experimenting
- Cause & Effect

3 LIGHT & COLOUR



Explore shadows, rainbows and colour mixing through playful experiments with light.

KEY SKILLS

- Observing Light
- Exploring Colour
- Mixing & Comparing
- Making Observations

AGES 6-9

INVESTIGATE & EXPERIMENT

Children start making predictions, carrying out experiments and discussing what their results tell them.

CHOOSE ONE OF OUR POPULAR WORKSHOPS

1 MICROSCOPE LAB



Students learn how to use a microscope, investigate specimens and discover a world too small to see with our eyes alone.



2 ELECTRICITY & CIRCUITS



Students explore electricity and build working circuits while discovering conductions, insulators and how electricity travels.



3 HUMAN BODY & SENSES



Explore how our senses collect information about the world and put them to the test through a series of scientific challenges and experiments.



AGES 9-12

THINK LIKE A SCIENTIST

Older students take their investigations further: forming hypotheses, testing variables, analysing observations and using scientific reasoning to explain their results.

CHOOSE ONE OF OUR POPULAR WORKSHOPS

1 MICROSCOPE LAB

Learn how scientists use microscopes to investigate living things. Students prepare and examine specimens while exploring cells, their structures and the microscopic world around us.



2 ELECTRICITY & CIRCUITS

Build and test electrical circuits while investigating components, conductors and insulators. Students troubleshoot their designs and use scientific reasoning to explain what works — and why.



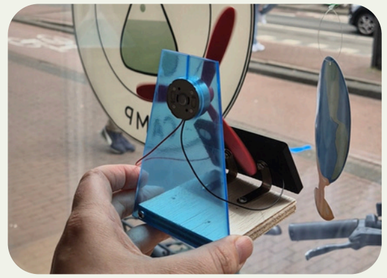
3 EARTH SCIENCE

Journey beneath the Earth's surface to investigate rocks, minerals, Earth's layers and plate movement. Students explore the geological processes that continuously shape our planet.



4 SUSTAINABILITY SCIENCE

Students investigate renewable energy and alternative materials through practical challenges such as experimenting with solar energy and creating their own bioplastic.



5 HUMAN ANATOMY

Students investigate how organs and body systems work together and use models, experiments and scientific challenges to explore functions such as breathing, circulation and movement.



OPTIONAL TAKE-HOME KITS

Add practical take-home kits, such as individual electrical circuit kits, to extend learning beyond the classroom. *Additional charge applies.

OBSERVE | QUESTION | EXPERIMENT | ANALYSE | EXPLAIN | MAKE AN IMPACT

STUDYING SOMETHING ELSE?

Tell us what your class is currently learning!
From plants and materials to forces, weather or chemistry, contact us to discuss a workshop that connects with your current classroom topic.





PLANTS



MATERIALS



FORCES



WEATHER



CHEMISTRY



AND MORE!

YOUR CURRICULUM.
OUR LAB.
ONE MEMORABLE SCIENCE EXPERIENCE.

LET`S PLAN YOUR FIELD TRIP!

We're here to help create an engaging, meaningful science experience your students will love.

CONTACT US

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