

Mother Nature Science Club

Fun, Enriching, Hands-on, Enquiry Based Science Sessions Every Week!

School name:	Brookland Infant and Nursery School, Hill Top, Hampstead Garden Suburb, London, NW11 6EJ
Term:	Summer Term 2026
Year groups:	Rec- Yr 2
Timings	Fridays x 12: Apr 17, 24, May 01, 08, 15, 22, (HT on 29), Jun 05, 12, 19, 26, Jul 03, 10
Day/Number of Sessions:	3:20-4:20
Science System:	System 1! – New Safe, Fun, Hands-On Sessions (see below)
Full Price:	£192.00
Booking deadline:	Friday 03 April 2026 - First come, first served -Places limited, don't delay

Important Notes:

1. Please make a note of the Club Dates. You will only be contacted in advance of the first session if your child **does not** have a place.
2. The number of places available per club each term is limited for quality control reasons. Therefore, we must apologise in advance for those we have to turn away after the club is full.
3. Science club fees are non-refundable (except in circumstances where your child either changes school or has prolonged illness/injury which prevents them from attending school). Please refer to our website for a full list of T&C.
4. Science clubs are operated by Mother Nature Science, UK Company Reg. No. 602811; VAT No. 941780413; Tel: 02088638832; Web: www.mnature.co.uk



Book Online in 5 mins and Save! - Go to:

<https://www.mnature.co.uk/product/after-school-science-club-nw/london/>

For all Enquiries - Contact us at info@mnature.co.uk

Science System 1! - A New Safe, Fun, Hands-On and Enriching Science Topic Every Week, from:

Catapult Comp! - Discover gravitational potential energy and make a catapult!

Balloon Hovercrafts! - We investigate friction forces, try to overcome friction and make a hovercraft.

Balancing on a Pin Head! - We investigate our centre of gravity and make a balancing toy.

Butterflies and Mini-Beasts! - We camouflage a butterfly so it can hide from our very hungry bird!

Hoop Gliders! - Can Hoops fly? We discover the four fantastic forces of flight and make a hoop glider!

Air Rockets! - We discover the history of rockets and make an air-powered rocket!

See All You Can See! - We study solids, liquids, and gases by making real candles!

Eggonauts! - Save Eddie the Egg from a messy fate by designing a drop zone and learn about momentum!

Feeling Hot, Hot, Hot! - We discover the effects of temperature and make a working thermometer!

Periscope Down! - Discover light reflection and see round corners!

Hello - please keep the top half of this letter for future reference, especially for the club dates!

Fee & Payment Methods

Brookland Infant and Nursery School

- Book online in under 5 mins here: <https://www.mnature.co.uk/school-science-club/#book>
One full payment of £192.00 by card or other method in advance.

Alternative payment methods:

- BACS Transfer: submit one full payment of £192.00* in advance to:**
Mother Nature Science
Sort Code 203716
Account No. 63935949
Use Payment Ref: BRKSUM26_(Child Surname)
Please email accounts@mnature.co.uk to confirm when payment is made.

**Due to administrative reasons we are unable to issue refunds for overpayment.*

I would like to register my child for the "Mother Nature After School Science Club" and I agree to promptly inform Mother Nature Science of changes to any information provided here. Full terms and conditions available at: <https://www.mnature.co.uk/terms-conditions/>

Signature: _____ Print Name: _____ Class Name: _____ Date: _____



SCIENCE CLUB!



Have **FUN** with Enriching Science this Term!

With the environmental challenges facing our world today who wouldn't want their child to find science fun and engaging? That's why Mother Nature Science Club helps children achieve this by exploring a wide variety of scientific topics which are as entertaining as they are educational. Your children will watch spectacular demonstrations and participate in experiments and discussions; taking home cool science related items they have made themselves. At the start of each term we send you a 'Parent System Sheet' so you can see what your child is learning and continue to explore the science at home together! This is why our simple motto will always be - "Let's Have Fun With Science!"



Key Points:

- ✓ Fun, hands-on and enquiry based
- ✓ Meets National Curriculum science standards and aids STEM learning
- ✓ Fully trained & full DBS checked instructors
- ✓ Professional lesson plans & equipment
- ✓ Complements the science classes taught in school & prepares your children for a solid foundation in science

Value



Professionalism



10 Years+ Delivering Maximum:

Fun & Safety



Reliability



020 8863 8832

www.mnature.co.uk