

2026
EDITION

Aligned with the Nurturing Early
Learners (NEL) Framework

KidsSTOP™

PRESCHOOL PROGRAMME

Catalogue



Explore Science
Through Creative
Drama and Playful
Discovery

Table of Contents

1

Introduction

2

Engagements



Free Play

120-min self-guided play



Science Play!

45-min workshop + 45-min free play



Portable Planetarium

60-min workshop on planets



KidsSTOP™ Comes to You

Outreach programme conducted in your school



Science-tastic Sleepover

Overnight camps



Events

3

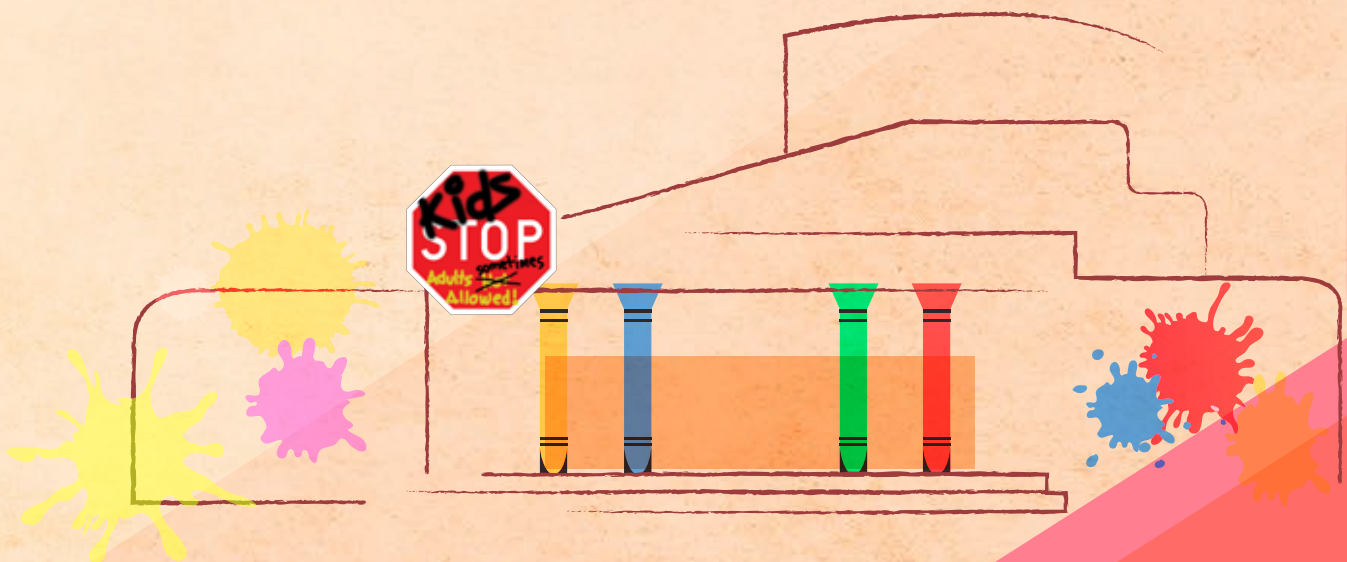
Booking & Contact Info



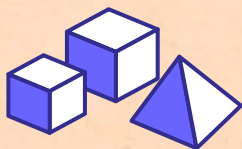
Introduction

KidsSTOP™ is Singapore's dedicated children science centre.

Our programmes aim to foster curiosity and interest in Discovery of the World through hands-on experiences. Designed for young learners, each programme is carefully aligned with the Nurturing Early Learners (NEL) Framework to promote holistic development.



Free Play



120-min
free-play time



Min. **15pax**
Max. **150pax**



\$2/student



For 18 months - 6 years old



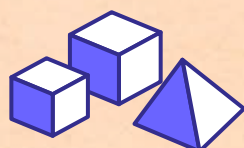
A self-guided tour where children get to explore more than 20 exhibits designed to introduce Discovery of the World.



Science Play



45-min
workshop



75-min
free-play time



Min. 15pax
Max. 24pax



\$16/student



For Pre-Nursery & Nursery (3 - 4 years old)



A Fruitful Day

Embark on a multi-sensory journey and have A Fruitful Day! Find out how fruit grows on treetops and twisting vines, and discover how different fruits smell and taste!



Animal Kingdom Fun

Join us on an adventure in the animal kingdom! Mimic animals' movements and learn about their characteristics through storytelling and puppetry.



Fun in Motion

Go on an exciting trip across the land, sea and sky! Explore places with different modes of transportation and discover how they work. Hands-on activities will allow children to learn the features of land, water and air transportation.



My Wonderful Body

Ever wondered what's inside our bodies? Embark on a journey with Stuffee® and discover what lies within! Stuffee® teaches young children about the functions of the human body, as well as nutrition and digestion.



For Kindergarten 1 and 2 (5 – 6 years old)



Healthy Kitchen

What happens when two famous chefs meet in the kitchen? Through creative drama and hands-on experiences, children will learn the importance of having a balanced diet. Using My Healthy Plate guidelines, they will also get the opportunity to create their very own 'meal'!



Job Express

Build a tower and experiment with safe chemicals! Children become adults for a day as they take on different occupations. This programme includes fun-filled activities that enhance inquiry skills and encourage self-expression.



Sky Explorer

Soar above the clouds! Explore the forces that help aircrafts fly. Children will create aircraft using various materials, test their creations and see how well they fly!



My Digestive System

What happens after we eat? Learn more about our digestive system and find out what happens to food that enters our body. Children will also get to hear their heartbeat out loud using a doppler!

Portable Planetarium



**60-min
workshop**



**Min. 15pax
Max. 32pax**



\$15/student
(MOE schools)



schools@science.edu.sg

\$18/student

(Preschools and International Schools)



For Nursery, Kindergarten 1 and 2 (4 – 6 years old)



Earth and the Planets

This programme takes the students on a virtual tour about the solar system. We will make a “brief stop” at each planet to share fun facts about them. After this programme, students should be able to know the names and the planets in order of distance from the Sun.



Phases of the Moon

Allow us to introduce the names of the different phases, and the reason for the different phases! Using our software, we can show how the Moon revolves around the Earth and how this causes to the phases that we see. After this programme, students should be able to identify the different phases of the Moon.

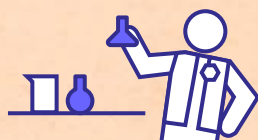
Important Notes:

- The portable planetarium requires adequate space for setup and is suitable for groups of more than 80 participants when conducted at your school premises.
- For smaller groups of 33-64 participants, we can arrange up to two consecutive sessions within a single morning or afternoon slot.
- Additional charges apply for offsite portable planetarium programmes conducted at pre-school premises.

KidsSTOP™ Comes to You



Conducted at
your preschool



60-min
workshop



Max. **50pax**



\$588.50 for
50 students
(\$10/student for
every additional pax)



For Nursery, Kindergarten 1 and 2 (4 – 6 years old)



Watt's Electricity

Explore how electricity works! Children will learn about simple circuits in toys, identify basic electrical components, and discover ways to use energy wisely in their daily lives.



Science-tastic Sleepover!



**3pm – 11am
the following day**



**Min. 20pax
Max. 60pax**



**\$180/student
\$50/adult**

(Admission for one adult is complimentary for every 10 payable students)



For Kindergarten 1 and 2 (5 – 6 years old)



Spend a magical night at KidsSTOP™, where the wonders of science come alive with thrilling hands-on science activities! Children will team up for exciting challenges that sharpen their problem-solving skills and foster social-emotional growth. Join us for an unforgettable adventure that promises learning, laughter, and limitless fun!

Camp highlights

- Hands-on science activities
- Team building activities
- Exclusive free-play time at KidsSTOP™
- Meals including snack time, dinner, and breakfast
- Shower amenities (toiletries not included)
- Certificate and goodie bags for every child

Choose 3 hands-on science activities from below:

Artsy activities

- ☐ Secret Colour Pouch
- ☐ Dry Ice Bubble Painting
- ☐ Glow-in-the-dark Charm

Yummy activities

- ☐ Dry Ice Slushie
- ☐ DIY Frozen Yogurt

Sensory activities

- ☐ Aqua Dash
- ☐ Fizzy Rocket
- ☐ Sunlight Colour-changing Slime



National Robotics Competition Preschool



**Science Centre
Singapore**



**Aug - Sep 2026
(to be confirmed)**



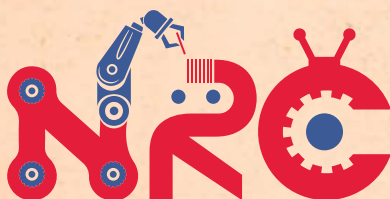
**Min. 2pax
Max. 5pax**
guided by 2 adults per team



kidsstop@science.edu.sg



For Kindergarten 1 and 2 (5 – 6 years old)



NATIONAL ROBOTICS COMPETITION



Code and design a robot to solve missions on a playfield at the National Robotics Competition Preschool!

NRC Preschool is a mission-based competition that provides young learners an opportunity to develop their creativity and problem-solving skills in a fun and engaging way.

Theatre Performance



**Science Centre
Singapore**



**Oct 2026
(to be confirmed)**



kidsstop@science.edu.sg



For Nursery, Kindergarten 1 and 2 (4 – 6 years old)



An edutaining performance like no other!

Our annual Theatre Performance is a one-of-a-kind fusion of performing arts and STEM education designed especially for preschoolers.

Through captivating songs, lively dance, and hands-on interactives, young minds are immersed in a fun and meaningful learning adventure they will never forget.



STEAM Festival



**Science Centre
Singapore**



**Nov 2026
(to be confirmed)**



kidsstop@science.edu.sg



For 18 months – 6 years old



Inspire young minds through playful discovery!

Blending education and exploration, STEAM Festival is designed to spark curiosity in young learners through the wonders of Science, Technology, Engineering, Arts, and Mathematics (STEAM).

This annual festival features a wide array of age-appropriate, bite-sized, hands-on activities that make complex concepts simple, fun, and engaging.

Join us for an immersive day of discovery!



Booking & Contact Info

Science Play Programmes are available on:



Tue – Fri



10am – 12pm | 2pm – 4pm

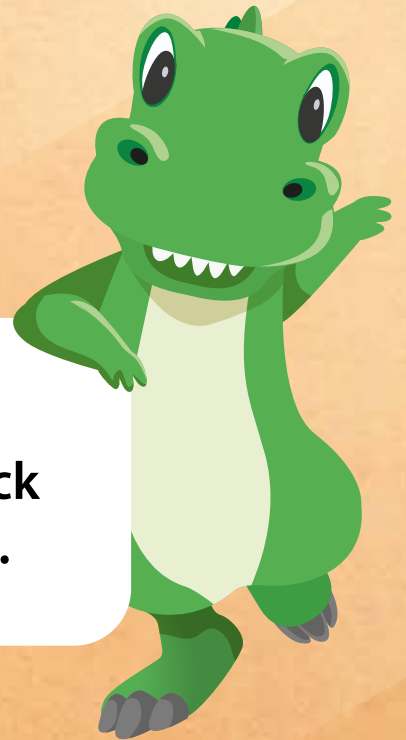


1 free adult for every 10-paying students



To book a programme or check the availability, click [here](#) or scan the QR code.

Click [here](#) for FAQ.



For planetarium enquiries, please contact **schools@science.edu.sg**

For events enquiries, please contact **kidsstop@science.edu.sg**

For all other enquiries, please contact **kidsstop_prog@science.edu.sg**

Kindly take note that we take at least 3 working days to reply to your enquiry, and we seek your patience and kind understanding.



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