



## FREQUENTLY ASKED QUESTIONS

### 1. What are the camps about? What are the topics/themes for each camp?

<b>5 – 6 YEARS</b>		
8 <sup>th</sup> April 2019	<b>Science Magicians</b>	Abracadabra! Investigate a variety of experiments with our wizards. Is it science or is it magic?
9 <sup>th</sup> April 2019	<b>Glow Mania</b>	See the world like you've never seen before...take off the lights and let's glow in the dark!
10 <sup>th</sup> April 2019	<b>Sports Central</b>	Welcome to our sports day! Use science to master different sports and win points for your team. On your marks...get set...go!
11 <sup>th</sup> April 2019	<b>Green Thumb</b>	Seed to seedling...seedling to plant...plant to fruit...come join us to complete this loop.
12 <sup>th</sup> April 2019	<b>Space Rangers</b>	We need your help to save the galaxy! Join us on an intergalactic adventure, as we chase an evil alien from planet to planet and through the asteroid belt. Do you have what it takes to be a Space Ranger?
15 <sup>th</sup> April 2019	<b>Paper Magic</b>	Fold it...cut it...wrap it...strip it...stick it...recycle it...and the list goes on and on. Explore new ways to use paper that will blow you away!
16 <sup>th</sup> April 2019	<b>Trini Scouts</b>	Do you love animals? Let's check out the amazing species right here in our country. Hunt with the ocelot, hop with the golden tree frog, fly with the macaws and much more.
17 <sup>th</sup> April 2019	<b>Explosive Earth</b>	Get ready to drop, cover and hold! Experience an earthquake simulation and make your own volcano as you learn about natural disasters. Let's see how explosive the Earth can be!
18 <sup>th</sup> April 2019	<b>Bunnies Inc.</b>	Join the Easter Bunny as she explores the mysteries of her kind. End the day in a fun Easter Egg Hunt!
<b>7 – 9 YEARS</b>		
8 <sup>th</sup> April 2019	<b>Little Newton</b>	What makes light bend, or even make an object slow down? Think like Sir Newton and find the answers to these questions and much more!
9 <sup>th</sup> April 2019	<b>Doctors 101</b>	Paging all doctor detectives! We need your help in exploring the human anatomy! Cough up a lung, digest your food, we'll even talk about blood too!
10 <sup>th</sup> April 2019	<b>Code-a-thon</b>	Code the day away as you create codes and algorithms to complete out of this world challenges!
11 <sup>th</sup> April 2019	<b>Chem Wiz</b>	Have you ever experienced the magic of an NSC science show? Discover the secret science behind our shows as you become a scientist for a day.
12 <sup>th</sup> April 2019	<b>Outer Space Detective</b>	It is the year 3019, humans have dominated outer space, but the bad guys are still up to no good! Be a space detective and solve inter galactic crimes! Travel through the solar system collecting and analysing alien DNA, track a UFO using star GPS, and help a rocket ship land safely on Mars! It is the year 3019, humans have dominated outer

15 <sup>th</sup> April 2019	<b>Lobe Mania</b>	Can you control an object with your mind? Do you have the memory of an elephant? If you have the focus, this camp is perfect for you, as we explore the brain through mind blowing games and challenges that will send your mind berserk!
16 <sup>th</sup> April 2019	<b>Lab Ratz</b>	The crazy chemist has trapped a family of lab rats. You must help them escape by navigating dangerous situation and chemical reactions. Disclaimer: no animal will be tested on or harmed in this camp!
17 <sup>th</sup> April 2019	<b>Bank Junior</b>	Did you know that salt was once used as currency? Everything is worth something! Learn the science behind making a coin and the evolution of money that we know today!
18 <sup>th</sup> April 2019	<b>Young Architect</b>	Create structures that defy gravity as you bring out your architectural side as you master the world of engineering.
<b>10 – 13 YEARS</b>		
8 <sup>th</sup> April 2019	<b>Rides, Slides and Coasters</b>	Get your ticket to the amusement park. Jump to the front of the line. Explore the physics behind these exhilarating attractions.
9 <sup>th</sup> April 2019	<b>Extreme Science</b>	Hot or cold, sink or float. Whatever floats your boat... See and feel how objects and substances react when they meet their opposites.
10 <sup>th</sup> April 2019	<b>Young Builders</b>	Marvel at architectural feats from around the world and the designs that let them stand. Build your very own wonder of the world.
11 <sup>th</sup> April 2019	<b>All Hands-on Tech</b>	Don't limit yourself to images on a screen. Immerse yourself in a virtual reality. Experience the power of technology at your fingertips.
12 <sup>th</sup> April 2019	<b>Space Walk</b>	Take one small step into the future and walk amongst the stars. Do you have what it takes to survive the harshness of space?
15 <sup>th</sup> April 2019	<b>Gleaming Light</b>	See yourself through the world of optics as you magnify a world of reflection and refraction.
16 <sup>th</sup> April 2019	<b>Folding Science</b>	It's all the about paper. Take humble materials to their full potential by folding, bending and understanding their properties. Use them to see unseen worlds.
17 <sup>th</sup> April 2019	<b>String Theory</b>	Can you handle the tension? Follow the thread and test the strength of the web you weave.
18 <sup>th</sup> April 2019	<b>Easter Hunt</b>	Slither, soar and grasp your way to the top of the food chain. Learn all about predators and prey as you join the Easter hunt.
<b>13 – 17 YEARS</b>		
9 <sup>th</sup> – 12 <sup>th</sup> April 2019 15 <sup>th</sup> – 18 <sup>th</sup> April 2019	<b>RoboTech</b>	ROBOTS! Seriously, aren't robots just awesome? Robots are the wave of the future; You can either surf the wave or have it crash down on you. You'll be introduced to the exciting worlds of robot design and programming. These jam-packed camps include head to head competitions, time trials and great fun

		challenges. Limited space available, so don't miss out!
9 <sup>th</sup> – 12 <sup>th</sup> April 2019 15 <sup>th</sup> – 18 <sup>th</sup> April 2019	<b>Maker Camp</b>	Do you like Tech? Then you're going to love our MAKER CAMP. Design your DREAMS and bring them to life in our 3D Printers; Cut and Etch functional and funky objects with our advanced LASER cutter; devise and build circuits using a huge selection of electronic components.

2. **What are the camp times?**

- Camps run from **9:00am to 3:00pm**. *Your child can be dropped off as early as 8:00 a.m. and must be collected no later than 3:30 p.m.*

3. **What are the camp venues?**

- National Science Centre, D' Abadie

4. **Is there a registration fee?**

- For the Pop-up Fun Days, the camp fee is **\$100.00 per day**. For the 4-day Creativity & Innovation Camps, the fee is **\$400.00 per camp**. No additional entry fee or registration fee will be charged.

5. **Where can I pay the registration fee?**

- Registration will be done at the National Science Centre in D' Abadie, and you can pay the camp fee during registration. Payment can be made by cash ONLY. Online registration is not available.
- A relative can complete registration on behalf of the parent/guardian once the relevant registration forms (available on NIHERST website) are completed in full and signed by the parent/guardian.

6. **Can I register outside of the age range?**

- Yes. In the case of 4 year olds, the child must be turning 5 by 31<sup>st</sup> December, 2019; evidence via birth certificate must be shown at the point of registration.

7. **Will the same content be taught at each camp or can I register for multiple sessions?**

- Each Pop-up Fun Day is differently themed and will cover different content.

- The Maker Camp and RoboTech camps cover different content each week, i.e., if a parent wants to sign their child up for both Maker Camps or both RoboTech Camps, this can be accommodated as different content is covered in successive cycles.

**8. Can I register on the same day as the camp?**

- Once space is available in the specified camp you will be allowed to register your child, however there will be no reduction to the camp fee.

**9. Are lunch and snacks provided?**

- Lunch and snacks are not provided, however there are options for lunch etc., that are available for purchase at the camp venue.

**10. What should my child/children walk with to camp?**

- Campers should walk with lunch as well as sufficient snacks and water as necessary. There is also a cafeteria at the NSC so campers may purchase lunch or snack if necessary.
- Campers should bring a jacket as the camp venues are air-conditioned.

**11. Will there be any field trips?**

- No field trips have been scheduled. Parents will be notified in writing in advance if a field trip is to be planned for the campers.

**12. Are parents allowed to attend field trips?**

- N/A

**13. Are parents allowed to remain on the camp site?**

- Parents are kindly asked to leave campers in the care of the Camp Counsellors once dropped off at the camp venue. Campers can become distracted from camp activities and disrupt other campers.

**14. How many campers do you take in for each camp?**

- The number of campers depends on the venue and the specific camp.

**15. What is the ratio of counsellor to campers?**

- 1 counsellor: 5 campers.

**16. Are background checks conducted on counsellors?**

- Counsellors are interviewed and based on their performance are hired accordingly.

**17. Can I get the counsellors' contact information?**

- Contact information for the specific Camp Coordinator is available for emergency situations ONLY.

**18. Can I get a refund?**

- Please refer to the Refund Policy for Cancellations outlined on the Registration Form.