Kids2Mars Outreach Project
by InnovaSpace

Prof. Thais Russomano, MD, MSc, PhD - CEO

InnovaSpace, UK
www.innovaspace.org
To create a symbolic representation of humanity by involving all 193 United Nations member states in a space project linked to the human exploration of the planet Mars.

To build an open-access reservoir of knowledge related to the planet Mars and human missions to the Red Planet, through questions from children and young people, answered by professionals from the space area.

GLOBAL, INCLUSIVE, DIVERSE
DEMOCRATISE SPACE SCIENCES/MARS
the first humans going to Mars were probably already born
Iceland

Tenho 15 anos de idade e sou da Islândia
When STEM helps us reach for the stars...

Hello, my name is Stephanie Lichi. Since I was very young, I was fascinated by multiple elements that later on I found out are part of astronomy: stars, the globe...

STEM

DEBRIS BUG: My space debris clean-up beetle!

To be able to live in space, there's one important thing that people tend to overlook - the problem of space debris...

Space Technology

Space Mysteries

What's out there?

Science comes in a kaleidoscope of different shapes and forms and we at InnovaSpace believe it is never too early to encourage young people to think not only about the...

Hello, my name is Stephanie Lichi. Since I was very young, I was fascinated by multiple elements that later on I found out are part of astronomy: stars, the globe with the solar system in a coloring book, rocket toys. My favorite game was to make a rocket out of chairs and pretend to blast off into space.

Later on, I found my passion fits into the astronomy field: since I started watching space documentaries and learned more about rockets and stars, I was blown away to find out how many sciences contribute to the success of this field.

Even the most simple part of each area can lead to something extraordinary: math can calculate courses for rockets, the distance to stars, and tackle data in creative ways; science is used to collect and analyze data, and everything that has to do with collecting minerals to the lab equipment; programming is the process of building a software system to execute a specific task; engineering builds the rocket and designs its components.
Kids2Mars Mission 1

ARVIN, AGED 13 & ANIRUDH, AGED 9, INDIA

MATILDE, AGED 11, PORTUGAL
Kids2Mars Mission 2
Kids2Mars Mission 3

Space Scientists & Experts

Dr Robert C Anderson

Dr Anna Fogtman
Dr Joan Vernikos

Microgravity, Stress and Ageing Expert

Inducted to the International Astronautical Federation Hall of Fame

Former NASA Director of Life Sciences
Kids2Mars: קול קורא לשחתך בתרחבות בינלאומית
اتفاق שואלימ, אנוミニ עוזים ווכלונ
משתפים בפרוייקט חוצה יבשת
וכוכבים

Kids2Mars Webinar

Guest Speaker
Dr. Thais Russomano
Scientific Researcher
Founder, CEO Innova Space UK
United Nations Space4Women Mentor
Lecturer | Scientific Consultant | Course Organizer | Writer

Sunday, 04 October 2020
01:30 pm PST

Hosted by Space Education and Awareness Drive, (SUPARCO)
Open and Free for Public

www.sead.pk
primeiro ser humano a a Marte provavelmente nasceu
Kids2Mars Lectures

IMBONDEIRO no Espaço

Hello, good afternoon, my name is Uriany Cachipia. I'm 13 years old and I am from Angola. My question is as follow...
App Kids2Space

Alexandre Lemos da Silva,
Ana Powarchuk Xavier
Guilherme Pereira Menezes

Orientação: Prof. Dr. Juliana Herbert
Space4Women Network Mentors

InnovaSpace Co-Founder and CEO Thais Russomano, acting as a Mentor, is proud to be associated with and support the UNOOSA Space4Women Network, which has established a mentoring platform to promote gender equality and empowerment in the space sector. The platform provides an opportunity for anyone with an interest in space to become a part of the network and support women and girls in space education and their careers.

Space4Women Network Mentors are volunteer leaders and professionals from the space industry, representing a wide variety of skills, knowledge and geographic regions. Mentors support women and girls from around the globe through sharing their expertise, knowledge and experience, promoting an environment in which the women and girls can play an active and equal role in space science, technology, innovation, and exploration.

Space4Women Mentees

Marcela Mota
Lisanne van Engelen
Zhen Cahilog
Projects

United Nations - Sustainable Development Goals

- Quality Education (SDG 4)
- Gender Equality (SDG 5)
- Reduced Inequalities (SDG 10)
47 Countries out of 193 UN member states

Afghanistan, Angola, Argentina, Australia, Austria, Bolivia, Brazil, Bulgaria, Canada, China, Colombia, Dem Rep Congo, Finland, France, Germany, Greece, Iceland, India, Italy, Iran, Iraq, Japan, Jordan, Kenya, Libya, Mexico, Nigeria, Mongolia, Nepal, Netherlands, Oman, Pakistan, Philippines, Poland, Portugal, Russia, Serbia, Singapore, Slovakia, South Africa, Switzerland, Tunisia, Turkey, UAE, UK, Uruguay, USA.

Can you help?

Experts, Scientists, Astronauts…
Sponsors - donations
Voluntary contributors
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