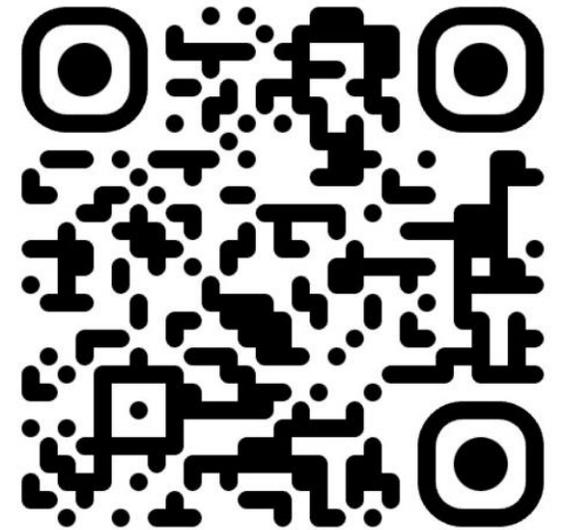


30th Workshop on Space Technology for Socio-Economic Benefits: “Challenges and Capacity Building Opportunities for Emerging Space Nations” organized by UNOOSA and IAF, hosted by Azercosmos

Education on Space Technology and Application at a Level Below University



Shelli Brunswick, Chief Operating Officer, Space Foundation



Workforce Development Roadmap



Fusion Forum, 2023, Space Symposium

Awareness

There is no better TIME to join the space ecosystem.

Access

The space ecosystem is accessible to ALL people.

Training

Adopt a culture of LIFELONG LEARNING for all ages.

Connections

“The future of the space ecosystem is PARTNERSHIPS.

Mentorship

The space ecosystem UNITES the planet and humanity.



Awareness



Awareness



Photo Credit: Dr. Chidinma Joy Iroka

“I am advocating for awareness creation in primary and high school. To get young Africans to venture into space exploration, innovation and technology, we must start by getting them interested with an interesting curriculum. We can also create space clubs with government, space industry and stakeholder support.”

Dr. Chidinma Joy Iroka

Assistant Director of Engineering at National Space Research and Development Agency (NASRDA) , UNOOSA Space4Women Ambassador, Mentor and Role Model for Space STEM Education



Access



"ICESCO values its partnership with Space Foundation and is committed to continuing to work closely together in the future. I am confident that with our shared vision and dedication, we can achieve great strides toward the advancement of space science application for peaceful purposes in the Islamic world." Dr. Salim M. Al-Malik, ICESCO Director General



"The idea was amazing--We actually used this as a springboard to an entire 9 weeks of a PBL (performance-based learning) lesson on designing a Lunar colony." Anonymous Teacher from the Moon Colony Kit Professional Development Program



Access

2022 IAF Emerging Space Leaders



Congratulations !

“Awards and scholarships are really important. They give access and validation and a concrete step forward. Make more awards and scholarships in underrepresented sectors because awards give exposure. By making them targeted, it creates level ground. They give media exposure and create awareness about opportunities especially in emerging space nations.”

**Antonio Stark [KangSan Kim]
Global Cooperation and Space Policy
SGAC Asia-Pacific Regional Coordinator
2022 IAF Emerging Leader and APSCC Young Talent Award**





Training

**NEW GENERATION
SPACE LEADERS**
SPACE FOUNDATION



**LEADERSHIP
ACADEMY**
SPACE FOUNDATION



**SPACE
COMMERCE
INSTITUTE**
SPACE FOUNDATION



Training



SCIENCE ACCELERATOR - CLASS OF 2024

THE AWARD-WINNING INTERNATIONAL PROGRAM FOR SPACE ENTREPRENEURSHIP IS OPEN TO REGISTRATION TO SCHOOLS AROUND THE GLOBE

- Learning with NASA scientists, astronauts and international space entrepreneurs
- Learning and working in mixed groups from different countries in the world
- High level events and international competitions
- Special Workshops for Developing Leadership and Resilience Skills (SEL)
- Improving self-confidence and pitching skills (In English)
- All Recommended 21st Century Skills: Working in a high-tech model
- Working with innovative digital platforms and AI tools
- Business skills. Working with professional mentors
- Opening important doors for a future career in space.
- Exchange delegations and space camps in the USA / Europe

SCAN TO VISIT OUR WEBSITE

[SCIENCEACCELERATOR.SPACE](https://www.scienceaccelerator.space)



"We, space entrepreneurs, are not merely contributors but visionary pioneers, carving paths through the celestial unknown. As we confront the most formidable challenges, our united imagination and unwavering determination guide us beyond horizons, on earth and into the heart of the cosmos. And it is our solemn obligation to ensure this legacy is passed on, inspiring and guiding the generations to come."

Vered Cohen Barzilay

CEO Out of the Box, Social enterprise promoting innovation and entrepreneurship in Aerospace globally. UNOOSA Space4Women mentor, tenacious advocate for aviation, space, and STEAM education



Networking

“I learnt to appreciate the value of networking. A substantial majority of my pursuits have been fostered by my good relationships with like-minded individuals in the industry, and it further encouraged me to give back to those also wishing to start their journey.”



Photo Credit: Ruvimbo Samanga



Space Generation Advisory Council (SGAC)

Ruvimbo Samanga
Space Policy Analyst, International
Astronautical Federation (IAF) Young Space
Leader, SGAC POC-Zimbabwe, Mandela
Washington Fellow Alumnus



Mentorship

The Space Economy needs your big ideas.

APPLY FOR
LEVL5: SPACE DOCK
ACCELERATE

Applications due August 14th

Program runs Mondays, Wednesdays, and Fridays
September 25th to December 20th, 2023



Space Foundation New Gen Space Symposium



Mentors & Role Models



Photo Credit: Sejal Budholiya

“Mentorship is a dynamic exchange; It is the sharing of wisdom, and experience that fuels one's potential. I have had the opportunity to be surrounded by mentors in diverse fields, and what stood out the most is their empathy and willingness to go above and beyond.”

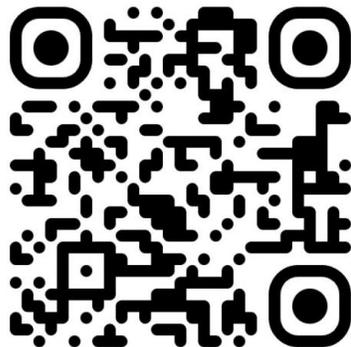
**Sejal Budholiya,
Graduate student (Strategic Product Design) and J&L scholarship holder at TU Delft,
SGAC Asia Pacific Executive Secretary,
Swarovski Foundation: Creatives for our Future Cohort**



Workforce Development Roadmap



Fusion Forum, 2023, Space Symposium



Awareness

There is no better TIME to join the space ecosystem.

Access

The space ecosystem is accessible to ALL people.

Training

Adopt a culture of LIFELONG LEARNING for all ages.

Connections

“The future of the space ecosystem is PARTNERSHIPS.

Mentorship

The space ecosystem UNITES the planet and humanity.

