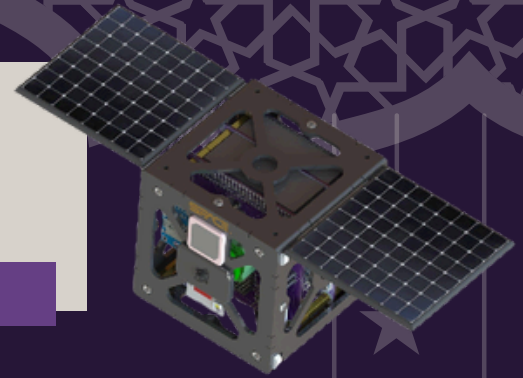


EXPANDING SPACE HORIZONS

AS WE WELCOMED THE HOLY MONTH OF RAMADAN, FEBRUARY WAS A TIME OF REFLECTION, COMMUNITY, AND CONTINUED IMPACT AT SPACEPOINT. THIS MONTH, WE STRENGTHENED OUR PRESENCE ACROSS KEY PLATFORMS, ENGAGED WITH INSPIRING YOUNG MINDS, AND EXPANDED OUR PARTNERSHIPS, ALL WHILE STAYING COMMITTED TO EMPOWERING THE NEXT GENERATION OF SPACE INNOVATORS.

2026

ISSUE #5



SABIS STEAM COMPETITION

We were honored to participate in the SABIS STEAM Competition, where we witnessed outstanding creativity and innovation from students. Their ability to transform ideas into real-world projects reaffirmed our belief that the future of innovation is bright.



RIT Dubai Workshop

In collaboration with Global Shapers - Dubai Hub, our CEO delivered a workshop on space and entrepreneurship at RIT Dubai, inspiring more than 20 students to explore opportunities within the space and innovation sectors.



Global Ambassadors

This February, we also proudly announced the launch of our Global Ambassador Program as we expand our network of ambassadors worldwide, bringing space education closer to their communities and empowering local impact.

THE FIRST BATCH OF OUR AMBASSADORS:

- Miryam El Samad – Lebanon’s Ambassador
- Derrick Tebusweke – Uganda’s Ambassador
- Tumo Fortunate Kedumele – Botswana’s Ambassador
- Emebet Mehabaw & Eden Abeselom – Ethiopia’s Ambassadors



Junior Project Manager Expo

We proudly participated as a supporting partner alongside Little Project Manager and Project Labs. A key highlight was our SatKit trainee, Altair Asylbekov from GEMS School of Research & Innovation, presenting his project in front of H.E. Eng. Mohamed Almansoori, Director General of Sheikh Zayed Housing Programme and Undersecretary of the Ministry of Energy and Infrastructure for Infrastructure and Transportation Affairs, a proud moment that reflects the real impact of our programs and our upcoming student-built satellite initiatives

PROUDLY

MoU with Middlesex University Dubai

We are delighted to announce the signing of a Memorandum of Understanding with Middlesex University Dubai. The agreement, signed by Professor Cedwyn Fernandes, Pro-Vice Chancellor, and our CEO Eng. Abdullah AlSalmani, marks an important step in expanding opportunities in satellite development and advanced STEM education.

2-DAY EXHIBITION AT



EBS Incubator Demo Day

Following our successful graduation from Cohort 3, we are proud to share that our CEO, Eng. Abdullah AlSalmani, served as a judge at the EBS Incubator Cohort 5 Demo Day. This milestone reflects our continued involvement in supporting innovation ecosystems and mentoring the next wave of startups.



MoU



X



Opportunities & Partnerships

Bringing Space Closer to Everyone

Space For All - Learn space anywhere

As part of our commitment to accessibility, we launched the "Space For All" initiative, and soon we will be launching in-depth space and satellite development courses.

Whether you're a student, educator, or space enthusiast, you can now begin your journey into space engineering anytime, anywhere.

- Courses include: Introduction to Space & Satellites
- **Use code: SpacePoint26 for exclusive access**



Start Learning!

PARTNER WITH US

BRING SPACE TO YOUR SCHOOL!

After successfully training 2,000+ students, SpacePoint is now looking to build long-term, sustainable partnerships with schools.

We aim to integrate SatKit into STEM or CCDI curricula, enabling students to gain hands-on experience in real satellite development.

If you are an educator or school leader passionate about bringing practical space education to your students

**LET'S CONNECT AND BUILD THE
FUTURE TOGETHER!**