

Shaping the Next Generation of **AI-Era** Leaders

Building the Whole-Leader for the Intelligence Age



ABOUT US

Empowering learners to thrive in the modern world

Our mission

The SkillUp Global Academy empowers the next generation of AI-era leaders through immersive, world-class programs that seamlessly blend advanced STEM, space exploration, and future-tech skills with high-impact leadership, soft skills, wellbeing, and ethical thinking.

From NASA astronaut-led Mars simulations and CubeSat engineering to sustainable innovation challenges, AI innovation labs, and fully managed summer programs, we partner with international schools worldwide to deliver complete, turnkey solutions, ensuring every student develops the confidence, competence, and character to thrive in a rapidly changing world.

A New Era of Learning Begins Here

In the Intelligence Age, education has the power to unlock extraordinary potential.

At SkillUp Global Academy, we create dynamic learning environments where curiosity thrives, innovation flourishes, and every student develops the skills, character, and confidence to lead.

We equip learners with mastery in AI, STEM, space exploration, leadership, wellbeing, and real-world problem-solving. So they can create, collaborate, and elevate humanity with purpose and impact.

We engineer cosmic classrooms where **AI** amplifies human **wisdom** and **character** defines **leadership**.

Six Core Academic Pillars. One Integrated Mind.



AI & Future-Tech



STEM & Space



Leadership & Soft Skills



Sustainability & Finance



English



Wellbeing & Nutrition

Whole school and custom tailored solutions available upon request.

Signature Programs



Mission Mars

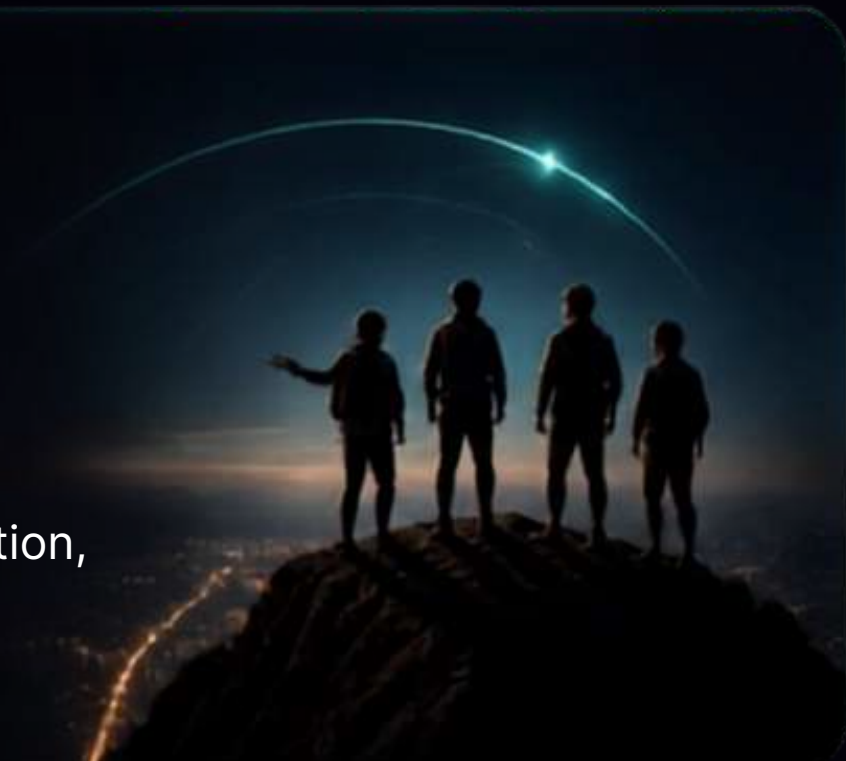
(NASA Led)

Unforgettable STEM inspiration, global perspective, and leadership under pressure.



Leadership Academy

Confidence, communication, character, and student agency.



AI Innovation Lab

Student AI fluency, creative problem-solving, and future-ready thinking.



CubeSat Challenge + Managed Summer Programs

CubeSat engineering challenges and inspiring summer camps that turn students into space innovators.



More than 25 High quality programs available!





A Global Partner. Proven. **Trusted.** Ready.

WHY PARTNER WITH SKILLUP GLOBAL ACADEMY



Turnkey delivery (we handle everything)



Teacher professional development + curriculum integration



Proven global network: IB Schools, EARCOS, 32 countries



Curriculum-aligned & culturally adaptable

TRUSTED BY AND MEMBERS OF:



Client Testimonials



Akram El Ashy
Special Projects manager, KAUST

"SkillUp Global Academy are delivering incredibly challenging lessons, at scale, with enough simplicity to make sure every student understands the core concept, remarkable"



Heba Ekhlassi
Robotics & STEM teacher, KSA

"The trainers from SkillUp anticipated all the needs and queries of the student teams, and their spirit of cooperation and enthusiasm created an inspiring experience for our students"



References available upon request, all details of the camps can also be found on our company [Linkedin page](#).

ASTRONAUTS AND SURVEY



“ I have witnessed, first hand, the transformation from young students into young scientists as the team at SGA encourages innovation, teamwork, and perseverance in pursuit of excellence ”

Charles Gemar, NASA Astronaut



“ An incredible group of Astronauts and professional scientists and educators has been assembled to provide this first-of-its-kind educational experience. ”

Dan Tani, NASA Astronaut

Average Survey results across all programs

97%

DID YOU FIND THE
EVENT WORTHWHILE?

95%

WOULD YOU
RECOMMEND THE
EVENT TO OTHERS?

92%

DID THE SPACE EVENT
IMPROVE YOUR SKILLS
IN STEM?

STUDENT FEEDBACK



**FREYUE, 13,
CUBESAT PROGRAM**

"I still can't believe I got to touch and help build a my very own satellite. Wearing the full cleanroom suit, gloves, and hairnet made me feel like a real NASA engineer."



**TON, 13,
MISSION MARS PROGRAM**

"This was such a cool experience! I liked the rocket launch simulation the most. I learned so much about space engineering, and now I'm actually thinking about studying astronomy in the future. "



**PRIMUS, 14,
EARTH 2.0 PROGRAM**

"This is already my third camp with SGA! These camps have given me so much experience and confidence. I can't wait to join the next one! "

Let's Architect Your School's **Future**

From a single workshop to fully managed summer programmes,
we design turnkey solutions calibrated to your students and your vision.

Request a Custom Solution



contact@skillupacademy.org.uk

