

Mind Base Education Successfully Concludes 2026 STEM Summer Program in Abu Dhabi

Young learners explored robotics, coding, AI, 3D design and space science through hands-on STEM learning in Abu Dhabi.

ABU DHABI, UNITED ARAB EMIRATES, September 3, 2026 /EINPresswire.com/ -- [Mind Base Education](#) has successfully concluded its 2026 [STEM Summer Program in Abu Dhabi](#), delivering 4 summer batches designed to give young learners an engaging and practical introduction to science, technology, engineering and mathematics.

Delivered in collaboration with an education partner, the program brought together interactive learning experiences across robotics, coding, artificial intelligence, 3D design and prototyping, space and rocket science, and hands-on experimentation.

Rather than simply learning about technology and science through traditional classroom instruction, students were encouraged to build, test, experiment and solve problems themselves.

Bringing STEM Learning to Life

Throughout the summer, students took part in activities designed to turn curiosity into practical learning.

Robotics challenges encouraged students to understand how different components work together, while coding and AI activities introduced them to the logic and technologies increasingly shaping the world around them.

Space and rocket activities brought scientific concepts to life through experimentation, while 3D



Students take part in a hands-on rocketry activity during Mind Base Education's 2026 STEM Summer Program in Abu Dhabi.

design sessions allowed students to move from imagination and ideas towards designing and creating something of their own.

At the heart of the program was the belief that children often learn best when they are actively involved in the learning process — touching, building, testing, questioning and discovering for themselves.

Alongside STEM knowledge, the program was designed to help students develop broader skills including creativity, teamwork, communication, critical thinking, confidence and problem-solving.

A Summer of Curiosity, Confidence and Creation

Hanan Ijam, Head Of Business Operations at Mind Base Education, said:

"One of the most rewarding parts of the summer was seeing students come in curious and gradually become more confident in building, experimenting and sharing their ideas. We wanted them to enjoy their summer while discovering that science and technology can be creative, practical and fun."

Feedback from participating families also highlighted the value of providing children with opportunities to learn through creativity, experimentation and practical experiences during the summer.

Looking Beyond the Summer

For Mind Base Education, the STEM Summer Program forms part of a broader commitment to helping young people engage with learning in ways that are relevant to the world around them.

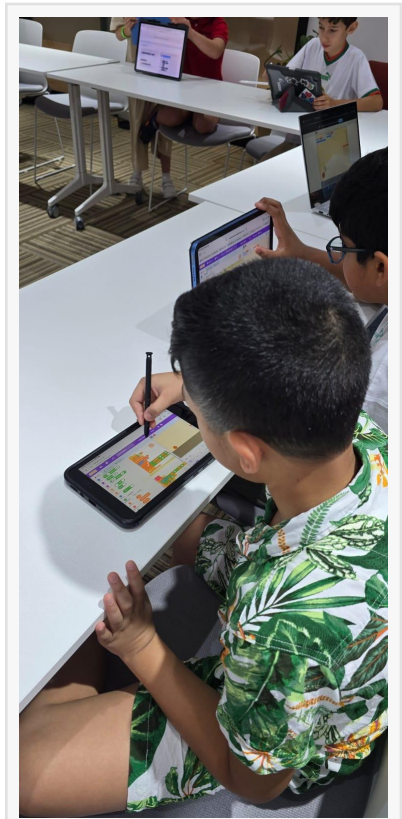
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My son had an amazing summer at Mind Base Abu Dhabi. He came home excited about what he learned each day, especially coding and robotics. I'm glad he started his STEM journey with Mind Base."

Silpa Sujoy

As technology continues to transform how people learn, work and communicate, giving students early opportunities to explore areas such as artificial intelligence, coding, robotics, engineering and design can help build curiosity and confidence around future-focused skills.

Following the successful completion of the 2026 summer program, Mind Base Education looks forward to continuing to develop STEM, technology and future-skills learning opportunities for students in Abu Dhabi.



Students explore coding and digital technology during Mind Base Education's 2026 STEM Summer Program in Abu Dhabi.

About Mind Base Education

Founded in 1998, Mind Base Education has been supporting students and learners for more than two decades through personalized education, academic guidance and development programs. Today, Mind Base Education supports learners across tutoring, test preparation, language learning, university and career guidance, workshops, enrichment programs and other educational initiatives.

With its learning centers in the UAE and a growing range of educational programs and technology-enabled services, Mind Base Education continues to focus on creating personalized and meaningful learning experiences for students and families.

Mind Base Team

Mind Base Education

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Students work together on a hands-on engineering and rocketry project during Mind Base Education's 2026 STEM Summer Program in Abu Dhabi.

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