Future Lab



DRONE WORKSHOP:
FROM PARTS TO FLIGHT

Practical Engineering Workshop for Students in Grades 5–9

An exciting program where every child will **build a complete drone** — from individual parts to a working model!
Here, children don't just observe technology — they create it with their own hands. This is a real engineering experience that brings pride in the result and develops important skills.

FOR:
10–15 years (Grades 5–9)

GROUP SIZE:
up to 30 students

DURATION
90
minutes

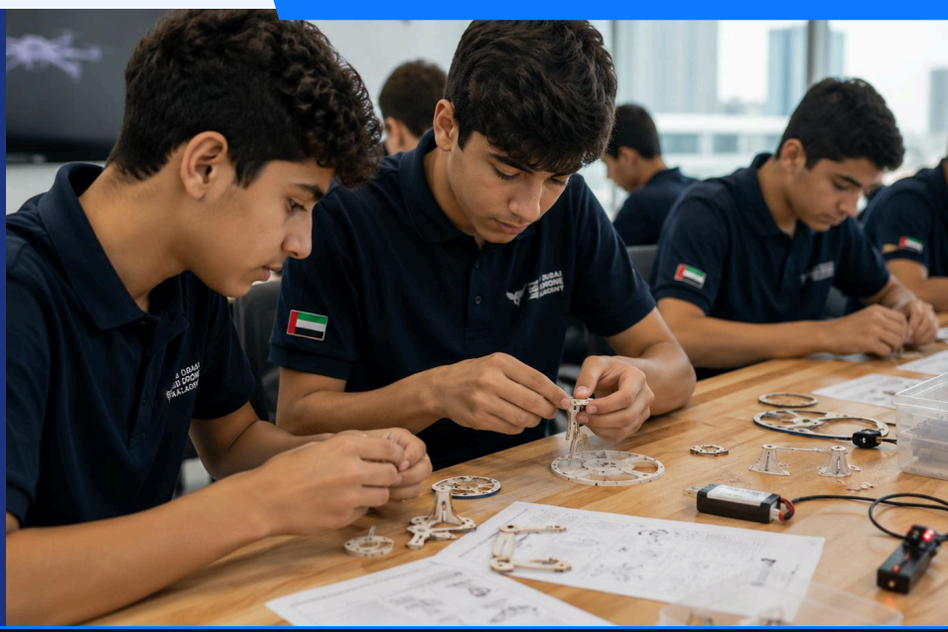
WHAT AWAITS PARTICIPANTS?

1 ENGAGING THEORY

Learn how a modern drone works, what parts it consists of, and why it can fly.

2 BUILDING YOUR OWN DRONE

Each participant independently assembles their personal quadcopter.



READY TO GIVE YOUR STUDENTS A REAL ENGINEERING EXPERIENCE, PRIDE IN THEIR OWN CREATION, AND BRIGHT EMOTIONS FROM BUILDING THEIR FIRST DRONE?

BOOK THE DRONE WORKSHOP: FROM PARTS TO FLIGHT MASTERCLASS FOR YOUR CLASS!

REGISTER NOW

CONTACTS:

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