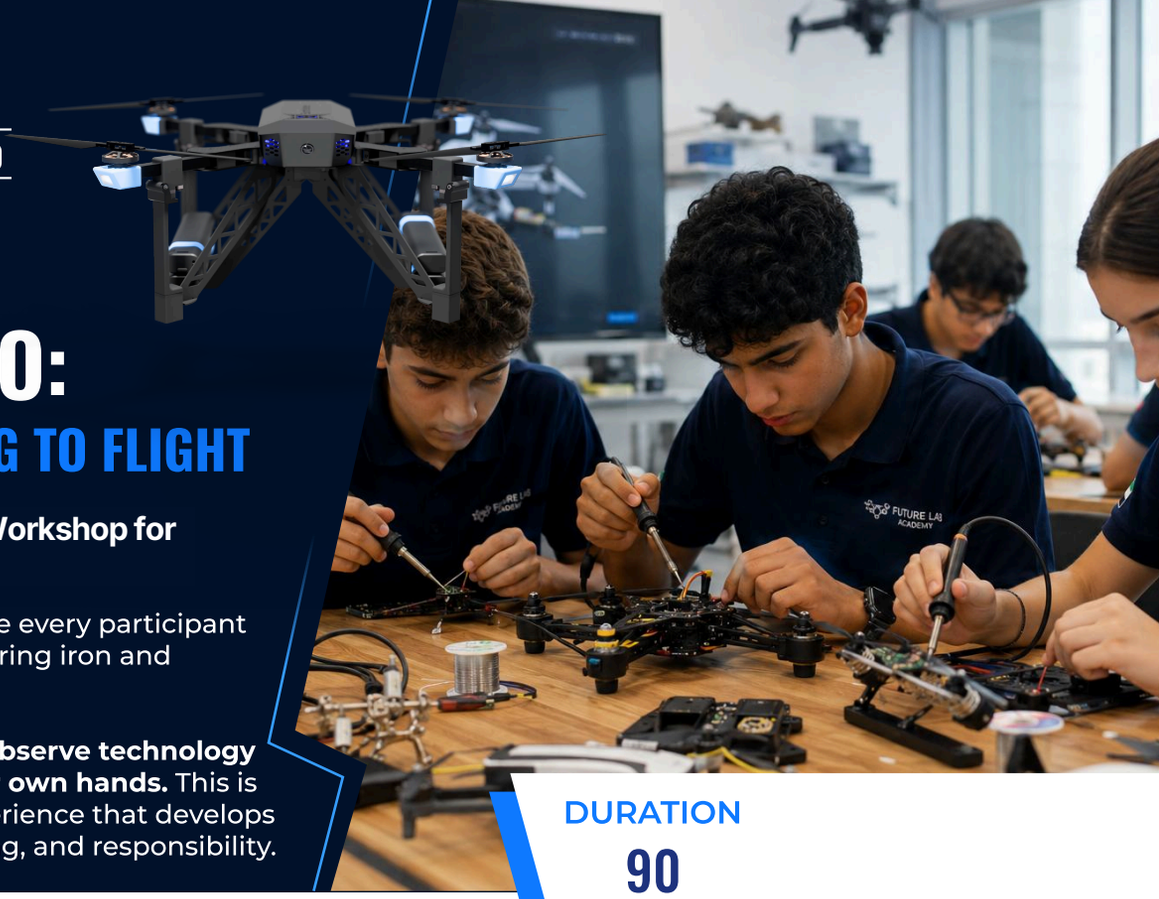
Future Lab



DRONE PRO:
FROM SOLDERING TO FLIGHT

Advanced Engineering Workshop for Students in Grades 8–12

A hands-on program where every participant learns to work with a soldering iron and configure a real drone.

Here, children don't just observe technology — they create it with their own hands. This is a serious engineering experience that develops precision, technical thinking, and responsibility.

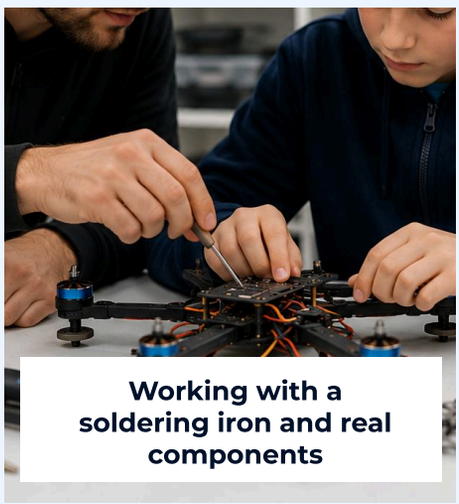
DURATION
90
minutes

FOR:
13–17 years (Grades 8–12)

GROUP SIZE:
up to 12 students

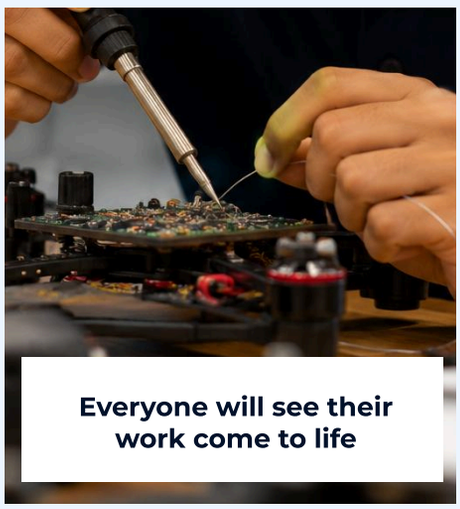
WHAT AWAITS PARTICIPANTS?

1 ENGINEERING PRACTICE



Working with a soldering iron and real components

2 TANGIBLE RESULT



Everyone will see their work come to life

3 DRONE SETUP & TUNING



Learning how drones really work

READY TO GIVE YOUR STUDENTS A SERIOUS ENGINEERING EXPERIENCE AND SKILLS THAT WILL BE USEFUL IN THE FUTURE?

BOOK THE DRONE PRO: FROM SOLDERING TO FLIGHT WORKSHOP FOR YOUR CLASS!

REGISTER NOW

CONTACTS:

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