Future Lab

EXCURSION

SKY MECHANICS TOUR:
A FASCINATING JOURNEY INTO THE WORLD OF DRONES



FOR:
Students in grades 7–12

GROUP SIZE
No more than 30 people

More recently, unmanned aerial vehicles seemed like a fantasy. Today, this is a real practice, because drones are used everywhere: as toys and assistants, in agriculture and industry.

SUMMARY OF THE PROGRAM:

- Guided tour of the Future Lab enterprise
- Introduction to the professions of UAS operator, drone assembler, etc.
- Getting practical skills in piloting a quadrocopter

WE INVITE SCHOOLCHILDREN TO VISIT A REAL DRONE FACTORY TO DISCOVER A NEW AMAZING WORLD OF THE FUTURE!

Our Program Includes:

An exciting tour of the Future Lab company, during which students will get acquainted with the latest technological developments and learn what challenges a modern enterprise solves.

A master class dedicated to unmanned aerial vehicles. During the master class, students will:

- **learn** what unmanned aerial vehicles are, their types and areas of application, the history and development prospects of UAV technology;
- **gain hands-on** piloting skills.



DURATION
2.5
hours

A journey into the world of high technology will give students unforgettable emotions!



CONTACTS:

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