FUTURE LEARNING IN VOCATIONAL EDUCATON USING INNOVATIVE DRONE TECHNOLOGY

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FLIGHT

# Kick off meeting

DSU RCSOO "Kiro Burnaz" on October 21-22 hosted the first working meeting of the Erasmus+ FLIGHT project "LEARNING IN VOCATIONAL EDUCATION FOR USING INNOVATIVE TECHNOLOGY FOR THE USE OF DRONES IN THE FUTURE"

# Newsletter Nº 2

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**COORDINATOR**

Darıca District Directorate of National Education-DIMEM(Türkiye),

**PARTNERS:**

- Gebze Technical University-GTÜ (Türkiye)
- General Directorate of Gaziantep Water and Sewerage Administration-GASKİ (Türkiye)
- Sucessos Criativos, Lda (Portugal),
- DSU-RCSOO Kiro Burnaz (Macedonia)
- Stredna priemyselna skola stavebna (Slovakia)
- Training 2000 psc (Italy),

## Lecture from professors of DSU RCSOO "KIRO BURNAZ"

- **"TYPES OF DRONES AND THEIR APPLICATIONS" - Violeta Simonovska**
- **"MODERN TEHNOLOGIES AND USE OF DRONES IN AGRICULTURE.DRONES AND MACEDONIAN AGRICULTURE"- Sasho Stefanovski**



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## Most drones are quadcopters with 4 or more propellers.

The effectiveness of advanced technological innovations in agriculture, as well as the growing interest in their use, contributed to the rapid development of the drone industry with a special purpose in agricultural production.
You can also learn about their use in fruit growing!

DJI Agriculture

Drone4Agro

# Use of drones in Agriculture. Farmers are we ready?

Let's use DRONE responsibly and safely!

**Work & fun!**

Working on ideas to improve DRON technology in VET education!

Positive vibrations among partners are a guarantee of success!

## Follow our work:

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