**INNOVATIVE APPROACH FOR CODING IN DIGITAL ERA**

# NEWSLETTER

**COORDINATOR**
ROBYCODE UG- DE

**PARTNERS**
- KÖRFEZ MTAL- TR
- KOCATÜRK DANIŞMANLIK-TR
- PAULA FÜRST SCHULE-DE
- SVEUCILISTE U ZAGREBU - HR
- I.I.S. A. LINCOLN- IT

**ACTIVITIES**

5 TPMs (ONLINE)
2 LTTAs
6 Multiplier events
4 Intellectual outputs:
- Remote-Access Experiment Kit
- Experiment Booklet
- Interactive Website
- Deep Dive Arduino (MOOC)

# INA-CODE PROJECT

With the aim of creating open source for Robotics / Coding lessons applied in schools, INA-CODE project was initiated with a consortium of 6 partners from different countries in Europe.



## 1ST LTT ACTIVITIY IN BERLIN

The first activity of the INA-CODE project was the LTT activity held in Berlin, Germany on 5-9 December 2022. During the 5-day activity, training was organized on preparing experimental sets and shooting videos to be used in MOOC. The training was carried out by the trainer provided by ROBYCODE UG, the coordinator.



robycode
web & mobile

I.I.S ABRAMO LINCOLN ENNA

KOCATÜRK DANIŞMANLIK

FER

UNIVERSITY OF ZAGREB Faculty of Electrical Engineering and Computing

Paula-Fürst-Schule