

NEWSLETTER #2

COMPUTATIONAL THINKING FOR EDUCATION ON-LINE

PROJECT NUMBER: 2021-1-PL01-KA220-SCH-000024345



OUR PROJECT



THE PROGRESS

Our project is already in progress. We are collaborating each other and we are so excited to share our achievements. That's why we promote the dissemination of our work. Our website is already up and running. You can follow us on Facebook and Instagram, too.

2nd MEETING: Athens

In June 2022 we had our second meeting which was hosted by the 2nd Model General Lyceum of Athens in Greece. The purpose of the meeting was to meet each other and to share specific activities. Our collaboration was constructive and the goals we had set were achieved.

OUR RESULTS

- 1.** We have already developed the Handbook "Computational Thinking Model" (a methodological guide for teachers in Computational Thinking. We have even proceeded to translate it into the languages of the countries participating in the project.
- 2.** We have also developed the survey concerning Computational Thinking in schools of our countries and the report of this survey.
- 3.** We increased and improved the methods of disseminating our project through Facebook, Instagram and our website.
- 4.** We have formulated a concrete plan of our next steps up to the evaluation of the project.

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OUR TEAM

KRAKOWSKIE CENTRUM ZARZĄDZANIA I ADMINISTRACJI SP. Z O.O.

- PROJECT COORDINATOR -
31-157 Kraków, Plac Matejki 10/3
+48 12 429 4141
kczia.eu
Poland

LABSTEM ROBOTICS

Lamia, 1ST KLM NEO LAMIAS-ATHENS
+30 2231044409
www.labstem.gr
Greece

32 СУ С ИЗУЧАВАНЕ НА ЧУЗХДИ ЕЗИЦИ "SV.KLIMENT OHRIDSKI"

63 "Hristo Botev", 1303 Sofia
+35 929874358
www.school32.com
Bulgaria

MEDIA CREATIVA 2020, S.L.

48008 – Bilbao
Lutxana street 6–2nd floor / B Department
+34 944001100
www.mediacreativa.eu
Spain




2nd MODEL GENERAL LYCEUM OF ATHENS

30-32 T. FILIMONOS STR., 11521 ATHENS
+30 2106436784
http://2lyk-peir-athin.att.sch.gr
Greece



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CONTACT US...

 www.facebook.com/edu.computational.thinking.eu
 edu-computational-thinking.eu
 kczia@komesnet.com.pl

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**LOOKING
AT BILBAO...**

[@edu.computational.thinking.eu](https://www.educationalthinking.eu)

PREPARING OUR NEXT STEP...

After all this, we are ready to start the elaboration of **E-learning Training** to support the use of Computational Thinking in online education for teachers. We are looking forward to meeting with each other again in Spain. In November '22 Bilbao is hosting us!

NEXT STEPS...

- ➔ Organizing the third meeting in Bilbao on November 7th in order to meet each other again and organize the future activities.
- ➔ Organizing a practical course to illustrate the implementation of Computational Thinking across the curriculum as a transversal tool for learning any subject.
- ➔ Developing a set of 15 sample lessons on a wide range of subjects, based on Computational Thinking.