



INTRODUCING THE 5 BIG IDEAS IN ARTIFICIAL INTELLIGENCE USING INTERNET OF THINGS IN STEM EDUCATION

PROJECT NUMBER: 2022-1-FR01-KA220-SCH-000085

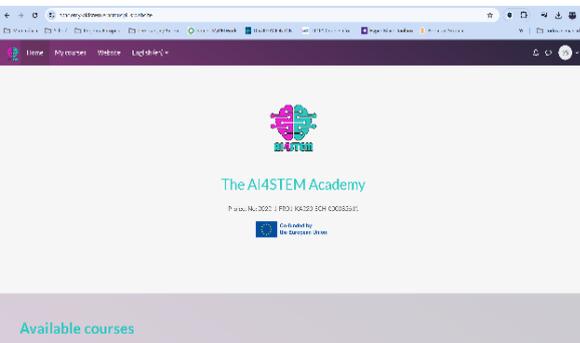
NEWSLETTER 4

LAST UPDATE

The C1 Training mobility and TPM3:

Between the 14th-18th of May 2024, the AI4STEM consortium participated in the C1 Training Mobility and the third transnational meeting of the project in Athens, Greece.

During the training and TPM, the consortium tested out the educational framework, the AI4STEM Kit including its Components, User manual and IoT Projects. Following this was the AI4STEM Academy, an introduction to BBC Micro:bit followed by a series of workshops.



The Online Academy:

The academy can be found here: [Link](#) In the online Academy, teachers and students can find all the project resources in an interactive and engaging way.

Now all contents can be found in ALL partner languages: English, French, Dutch, Portuguese and Greek!

Pilots - Validation Workshops:

Currently, the partners are conducting the pilot testing sessions to validate and assess the materials and experiments developed with both teachers and students!

Each country will pilot test a minimum of 10 students and 10 teachers.



Next steps...

The AI4STEM consortium is gearing up for the final Transnational Meeting in Matosinhos, Portugal, hosted by Projeto Scholé LDA. During this event, the consortium will conclude and celebrate the completion of the project.

Don't miss the exciting promotional events taking place in each partner country—be sure to check them out!

