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Never stop creating!

IO2 ECO-TECH LEARNING MODULES LOCAL PILOTING

EACH PARTNER HOSTED LOCAL PILOTING EVENTS WITH OVER 250 STUDENTS AND 130 TEACHERS, PROVIDING A PLATFORM FOR HANDS-ON PILOTING OF THE ECO-TECH LEARNING MODULES. EVENTS HAVE BEEN VERY WELL RECEOVED AND CONSIDERED EFFICIENT AND SUCCESSFULL BY TEACHERS AND STUDENTS AS WELL.

IO2 Eco-Tech Learning Modules reached a new stage - educational practice and local impact

PILOTING OBJECTIVES:

- TO FACILITATE THE IMPLEMENTATION OF THE PROJECT METHODOLOGY AND ECO-LITERACY SKILLS IN EDUCATIONAL SETTINGS, ENSURING
- TO EMPOWER TEACHERS AND TRAINERS WITH THE NECESSARY TOOLS AND MATERIALS TO GUIDE STUDENTS IN ACQUIRING DIGITAL SKILLS AND ECO-LITERACY COMPETENCIES
- TO CHECK IO2 EDUCATIONAL IMPACT ON STUDENTS IN DIFFERENT LEARNING CONTEXTS.

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