

Welcome to the JUGAAD project! Promoting STEM Approach and Digital Competences

ABOUT THE PROJECT

Welcome to the Third Newsletter of the JUGAAD Project!

Promoting STEM Approach and Digital Competences

The JUGAAD project, supported by Erasmus+, continues its journey in enhancing STEM (Science, Technology, Engineering, and Mathematics) education and digital competences among teachers and students. With a commitment to interdisciplinary learning and problem-solving, the project integrates digital tools to inspire new dimensions in education.





RECENT HIGHLIGHTS

Final Transnational Project Meeting (TPM)

The final Transnational Project Meeting was held in Greece at JOIST Innovation Park, bringing together partners from across Europe. The team reviewed the project's achievements, discussed key lessons learned, and finalized plans for the sustainability and future use of the JUGAAD tools and platform.

Final Event in Greece

The final event, hosted at JOIST Innovation Park in Larissa, Greece, marked the culmination of the JUGAAD project. Participants, including educators, students, and stakeholders, explored the project's innovative outcomes. Attendees participated in hands-on STEM workshops, such as coding with the Dunky Code robot and creating sustainable wind-powered vehicles using recycled materials. The interactive sessions highlighted the versatility and practical application of the JUGAAD resources in the classroom.









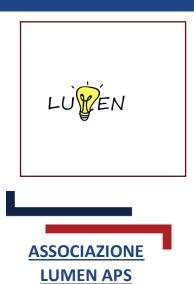
In Focus: The JUGAAD Platform

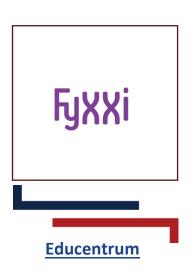
The JUGAAD platform, now live, serves as a one-stop resource for teachers and students. It offers workshops, toolkits, and innovative materials to promote STEM education and digital skills. The platform's successful pilot testing involved feedback from teachers and students, ensuring its relevance and effectiveness.





PARTNERSHIP



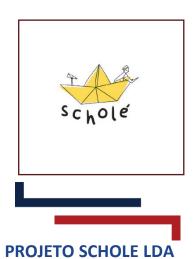


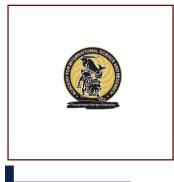


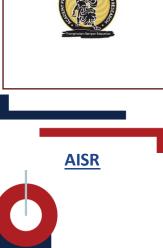














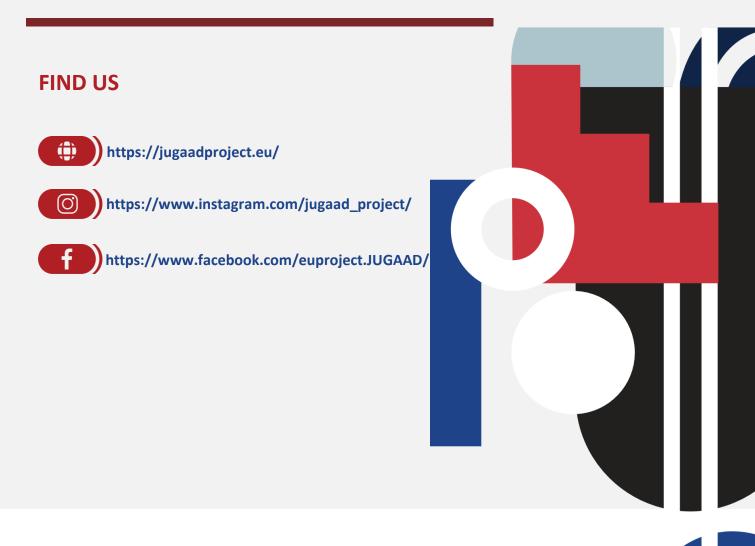




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