AIOS Self-Assessment Test:
DAISSy–HOU invites to international Multiplier Event

The DAISSy Research Group of the Hellenic Open University (HOU), the Greek partner of the "AIOS: AI-Driven Open Science – A Curriculum for Research and Innovation" European project, invites you to the international Multiplier Event to be organized on **Tuesday 17th November 2026**, by the Norwegian University of Science and Technology (NTNU), the Norwegian project partner, in Trondheim.

The main aim of the event is to present the self-assessment test of AIOS, which has been built on topics related to AI in research and innovation. Through presentations, the participants will have the opportunity not only to be informed about the tool but also to test the way it is applied. Then, they will be invited to share their views targeting the improvement of the tool and also to be involved in discussion about the role of Artificial Intelligence (AI) and Open Science practices in higher education and research.

- **Multiplier Event title:** *AI-Driven Open Science – Trondheim Multiplier Event*
- **Date:** Tuesday 17th November 2026
- **Time**: 09:00–12:30 (CET)
- **Organiser:** Norwegian University of Science and Technology (NTNU), Trondheim (Norway)
- **Format**: Hybrid – in person (NTNU, Helgasetr building, Room 03-023) and online
- **Language**: English
- **Participation fee**: Free of charge

📌 **Registration** to the multiplier event is **optional** and can be done via the following link: https://lnkd.in/e-_ak39H

📌 The link for **online participation** will be sent by email (calendar invitation) to registered participants before the event.

Specifically, the *AIOS* key objectives include the development of a framework and a training programme targeting the new role of the *Open Science Officer (OSO),* putting emphasis on the responsible use of Artificial Intelligence. This is accompanied by the creation of Open Educational Resources (OERs) and digital material for strengthening Open Science and Artificial Intelligence skills. It is also linked to the development of self-assessment tools and personalized learning pathways. In addition, *AIOS* incorporates the implementation of pilot training and certification activities in real academic and professional environments, and emphasizes on empowering cooperation among universities, research organisations, businesses and policy-making bodies.

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↳ *AIOS* is a two-year project (01.03.2026–28.02.2028), funded by the Erasmus+ programme of the European Union, through the National Coordination Unit of the State Scholarships Foundation of Greece (IKY). It is coordinated by the University of Thessaly (Greece), and the consortium comprises five (5) partners from four (4) European countries (Greece, Italy, Norway and Ukraine). The DAISSy Research Group of the HOU, Greek partner, will work towards fulfilling AIOS's overarching goal of establishing a modern European research and education ecosystem in which Artificial Intelligence is used responsibly and ethically to strengthen cooperation, innovation, and the open dissemination of knowledge.

↳ For more information about the **AIOS** project and other activities of the DAISSy-HOU:

- Websites: https://www.daissy.eu, https://aios-project.eu/
- Facebook: DAISSyResearchGroup
- LinkedIn: https://www.linkedin.com/in/daissyresearchgroup/
- Instagram: @daissy_researchgroup
- Email: info@daissy.eap.gr

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