

NEWSLETTER on news and actions of the European University of Technology

Research

Issue 27, February – March 2026

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Dear members of the university community,

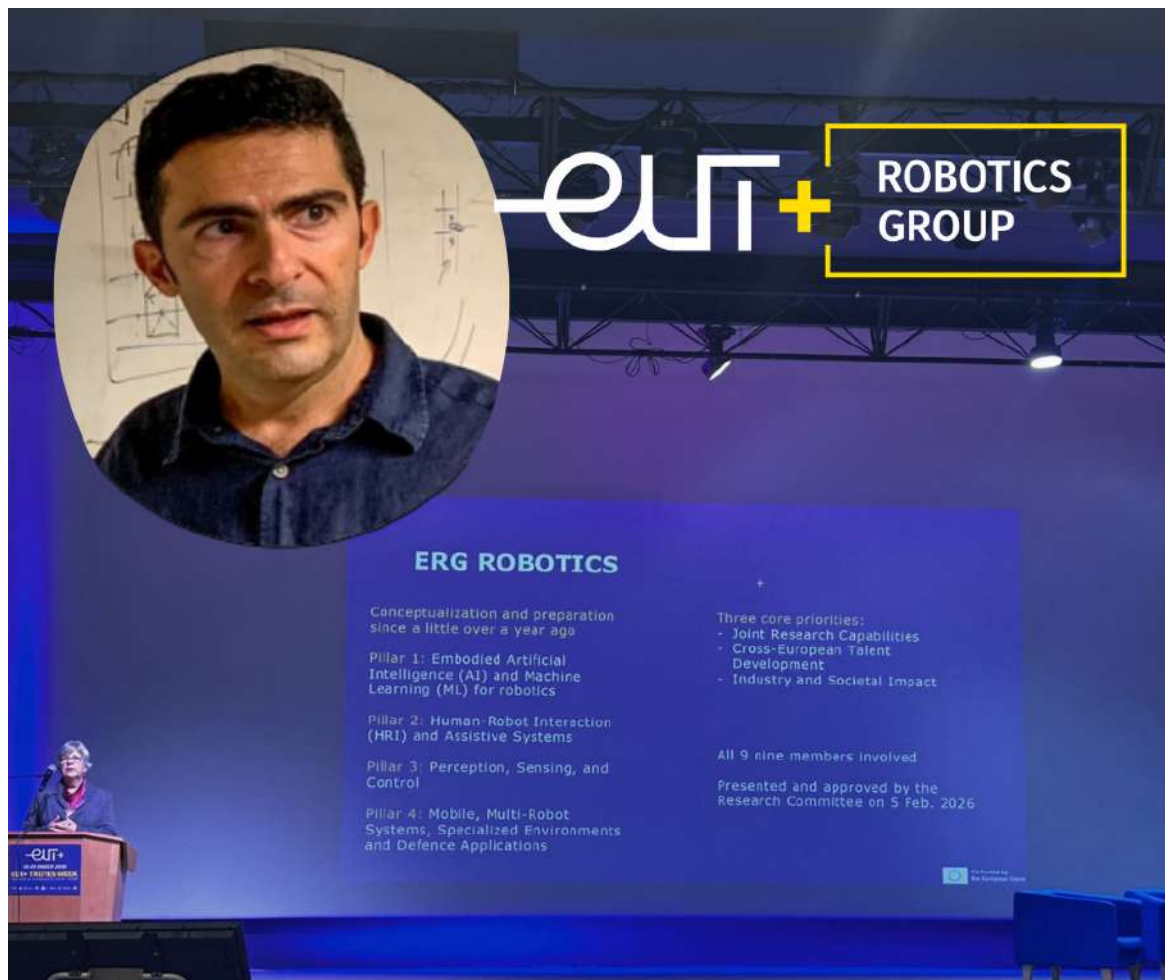
Welcome to the **27th electronic edition (February–March)** of the EUT+ Coordination Center newsletter at CUT.

As part of the evolution of our newsletter toward more targeted and meaningful communication, the 27th edition is being shaped into **separate thematic editions**, tailored to different fields of interest within the university community.

This edition is dedicated to **Research**. Additional editions within the same 27th series will follow, focusing on themes such as **Innovation, Mobility, Inclusion, and Education**.

Through this approach, we aim to provide more targeted information, greater relevance of content, and a stronger connection with EUT+ activities.

Enjoy the reading!



CUT Leads the Creation of the EUt+ Robotics Group

The creation of the **EUt+ Robotics Group** marks an important step for the Cyprus University of Technology (CUT) and the EUt+ alliance, strengthening the connection of research at the European level in the field of robotics.

Through the **European Research Group in Robotics**, a shared framework for collaboration is being established, bringing researchers and students closer together and creating the conditions for the development of innovative technologies and joint research initiatives.

A key contribution was made by **Professor Savvas Loizou**, who led the initiative on behalf of CUT and played an active role in shaping and implementing it.

As he stated:

“For me, the creation of the EUt+ Robotics Group is particularly significant, as it began as an initiative of CUT and evolved through continuous collaboration and our physical presence in meetings with the alliance’s partners. Through this process, we managed to jointly shape a common framework for cooperation that substantially strengthens research in robotics. I believe that the EUt+ Robotics Group will create

new opportunities for joint projects, exchange of expertise, and the development of innovative solutions at the European level.”

The support of the Research Office (ERO) of the EUt+ Coordination Center was also crucial, contributing to the coordination of the initiative and strengthening the shared momentum among the partners.



EUt+ in Troyes: A Dynamic and Productive Work Week.

The EUt+ alliance Work Week took place at the University of Technology in Troyes and lasted until March 20, bringing together representatives from all partner universities. The activities focused on the impact of research initiatives and how EUt+ successes can be integrated across all member institutions. At the same time, the importance of collaboration with industry, society, and citizens was highlighted. The organization was excellent and highly productive, strengthening cooperation, knowledge exchange, and the development of joint strategies.

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New Guides Available from the Open Science and Academic Press Office

The Open Science and Academic Press Office has prepared two useful guides for the academic community: **Research Data Management** and **Predatory Publishing**, which are available in PDF format on the website of the EUT+ Coordinating Center. These guides were created to support researchers and students in understanding key topics related to modern research practices.

At the same time, the Office remains committed to promoting open science by strengthening the creation and dissemination of academic knowledge through principles of transparency, collaboration, and accessibility.

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UPCOMING EVENTS- NEWS

EUT+ Work Week in Cartagena

The EUT+ Alliance is organizing a work week in Cartagena, Spain, from **April 20 to April 24**. The meetings will be attended by the Principal



Representatives of the alliance's higher education institutions, as well as members of the Education Committee and the Student Council.

The program will also include meetings focused on the development of the **European Study Programmes**.



EUROPEAN UNIVERSITY OF TECHNOLOGY

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