Services for Companies & Organizations:

- Build partnerships within the EUt+ alliance
- Access specialized research expertise and university infrastructure
- Get support with IP management, licensing, and legal agreements
- Participate in innovation and networking events
- Collaborate in technology and knowledge transfer
- Access labs and state-of-the-art research equipment

Why Collaborate with EUt+?

The EITTO connects industry with the EUt+ universities:

- Co-develop research and innovation projects
- Solve real-world challenges with expert support
- Access cutting-edge labs and infrastructure
- Tap into student talent and entrepreneurial ideas
- Fast-track commercialization through tech transfer

Get Involved!

Whether you're a startup, SME, or large enterprise, EUt+ offers a gateway to cutting-edge research, expert knowledge, and innovation talent across Europe.

Partner with us to develop new solutions, access R&D expertise, and bring ideas to market.

Contact information

Contact your local EUt+ Innovation Office:

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EUROPEAN UNIVERSITY OF TECHNOLOGY

EUT+ INNOVATION AND ENTREPRENEURSHIP ECOSYSTEM

Connecting Researchers, Research Institutes & Industry Across Europe

For more information

www.univ-tech.eu/eitto

What is EUt+?

The **European University of Technology (EUt+)** is an alliance of nine European universities working together to build a shared, innovative technological ecosystem. By fostering collaboration across borders, EUt+ empowers students, researchers, and industry to create sustainable, impactful solutions.

The EUt+ Innovation and Technology Transfer Office (EITTO)

The **EUt+ Innovation and Technology Transfer Office (EITTO)** serves as a central platform that supports researchers, students, and industry stakeholders in driving innovation, facilitating technology transfer, and enhancing the impact of research across societal, ecological, economic, and technological domains.

Tech Expertise Across EUt+

Each partner university within the EUt+ alliance contributes specialized expertise and capabilities, enabling a dynamic and tailored approach to meeting the evolving needs of industries and sectors across Europe. Through this collective knowledge base, the alliance offers targeted support for advancing technological innovation, accelerating entrepreneurship, and strengthening industry-academia collaboration.

Please find below the key areas of tech expertise of each partner university:

University of Technology of Troyes

- Networks, Connected Hymans and IoT
- Circular Economy and Sustainability
- Nanotechnologies and Function-oriented Materials
- Logistics and Industry of the Future
- SilverTech (Also known as AgeTech or GrannyTech)
- Mechanical Engineering Design and Virtual Reality
- Innovative Materials and Manufacturing Processes
- Security and Risk Management
- Data analysis, Computer Science and Digital Society
- Monitoring/Surveillance and Operational Security Data Management

Technological University of Dublin

- Product Prototyping
- Food innovation Lab
- Virtual Reality/Augmented Reality
- Innovation Surface Coatings
- Bio-diagnostics
- Cybersecurity
- Sustainable Infrastructure
- Holographic & Interferometric Techniques
- Construction

Cyprus University of Technology

- Green Energy
- Water Treatment Technologies
- Agri-food
- Civil Engineering and Materials
- Green Innovation
- Digital Cultural Heritage
- Geoinformatics
- Nanomaterials
- Robotics
- Social Computing

Darmstadt University of Applied Sciences

- Circular Economy
- Cyber Security
- Data Analysis & Visual Analytics
- Digital Communication and Media Innovation
- Materials Sciences
- Nanotechnology
- Optical Diagnostics
- Renewable & Green Energy Solutions
- Smart Mobility
- Sustainable Development

Riga Technical University

- Al & Big Data
- Robotics & Drones
- IoT & 5G
- Biotechnology
- Materials & Coatings
- Alternative Energy Sources
- Integrated Micro & Nano Systems

Technical University of Cluj-Napoca

- Civil Engineering and Architecture
- Computers, Information Technology and Systems Engineering
- Electrical Engineering
- Electronics and Telecommunications
- Industrial Engineering and Management
- Materials Engineering
- Mechanical Engineering, Mechatronics and Robotics
- Chemistry, Biology and Physics
- Mathematics and Informatics
- Philology, Social and Human Sciences

University of Cassino

- Industry 5.0 and Cyber Physical Systems
- Telecommunication and Smart and Distributed Networks
- Smart City, Infrastructure and Sustainable Mobility
- Agritech and Agrifood
- Technology for Digital Health and Sport
- Smart Grid and Renewable Energy
- Materials, Nanomaterials and NDE
- Digitalization Techniques for Cultural Heritage
- Mechanical Systems and Robotics
- Technologies for Economics and Business

Universidad Politécnica de Cartagena

- Robotics
- Data Science
- Industry 4.0: Sensoring & Monitoring Devices
- Mechanical, Electrical & Electronic Engineering
- ICT: Networks, Al, Digitalization & Cybersecurity
- Architectural & Civil Engineering: Materials, Urbanism
- Energy Efficiency & Smart Mobility
- Environmental Science: Air Pollution, Soil & Water
- Agritech & Food Science
- Naval Engineering
- Biomedical Engineering
- Economics, Business and Finance

Technical University of Sofia

- Digitalization, Connectivity and Cybersecurity
- Smart Systems and Artificial Intelligence. Industry 5.0
- Mechatronics and Microelectronics
- Circular Economy, Clean Technologies and Resource Efficiency Management
- Green Energy, Hydrogen Tech and Energy Storage
- Bioengineering, Biomedical Engineering, Health and Wellness Technologies
- Smart Transport and Smart Cities
- Space Engineering