

# European University Networks (EUN)

## National Initiative

Partner Institutions



## Vision of EuroTeQ

Educating the engineer of the future!

The EuroTeQ Engineering University will build a joint, future-oriented engineering education across disciplines, national borders and institutions.

Our goal is to view technology developments holistically in a new way, to involve all relevant stakeholders and to strengthen societal cohesion in Europe. The EuroTeQ Campus will be open to students from partner universities, enable lifelong learning, and be accessible to professional engineers

and trainees in technical fields.

With flexible curricula and new digital formats, a European University is emerging that promotes mutual understanding among all stakeholders responsible for technology-driven value creation. Together with 45 cooperation partners from industry, engineering associations and various societal sectors, education and professional practice will be intertwined in order to explore the concrete challenges of the 21st century and jointly pilot solution strategies.

### Contact Person

Philip Miessner

### Contact

✉ [miessner@zv.tum.de](mailto:miessner@zv.tum.de)

### Further Information

🖱 [www.euroteq.eu](http://www.euroteq.eu)



German Higher Education Institution

**Technical University of Munich**



Network

**EuroTeQ**

**EuroTeQ Engineering University**

Engineering Education of the Future • Technological Value Co-Creation • Life Long Learning • Innovation • Societal Cohesion • Knowledge Square • Individual Learning Paths

ACCOMPANYING NATIONAL PROGRAMME

## Priorities and Project Activities

- **Engage in project and partnership management.** We will continue the strategic dialogue with EuroTeQ partners and all relevant stakeholders from industry and society
- **Building the EuroTeQ Campus – accessible, flexible and international.** We will expand the best practice exchange to share teaching and learning opportunities, revise recognition procedures and make our curricula more flexible
- **Design, integrate and experience virtual mobility.** We will pilot a virtual EuroTeQ mobility programme and increase student mobilities across Europe
- **Advance digitization of teaching – innovative, modern, flexible.** We will launch an annual call for proposals for the EuroTeQ Teaching Fund to establish high-quality digital study and qualification offerings
- **Acquire, strengthen and use intercultural competences.** We will develop a workshop series for intercultural awareness in future engineers

SPONSORED BY THE



Federal Ministry of Education and Research

Publisher: DAAD German Academic Exchange Service, Kennedyallee 50, 53175 Bonn (Germany), [www.daad.de/de/impressum](http://www.daad.de/de/impressum)  
Section Research and Internationalisation, University Networks  
Layout: DITHO Design, Cologne  
© DAAD | May 2021 | online publication | [www.daad.de/eun](http://www.daad.de/eun)

DAAD

Deutscher Akademischer Austauschdienst  
German Academic Exchange Service