

Tech Challenge

Subject area: Entrepreneurship

University: TUM
Level: BA3, BA4, MA all years, PhD
Teaching mode: completely online, at specific time
Instructor(s): Anastasia Myasnichenko

Short description

Tech Challenge is for students and PhDs who like to explore entrepreneurial thinking and acting in innovation projects. It is an online seminar with interdisciplinary team of 3-5 participants. Each team receives supervision by experienced start-up advisors & coaches. The challenges are based on area of innovation set by the industrial partner.

Full description

Detailed information here: <https://academy.unternehmertum.de/programs/tech-challenge>

Learning outcomes

Innovative solutions and prototypes based on customer needs
Solutions iterated multiple times and applications for leading-edge technologies

General information

Contact hours per week: 4
Total workload: 180 (in student hours for the whole course)
ECTS credits: 6
Language: English

Course start date: 17 April 2023

Course end date: 11 July 2023

Add. info about start date:

Weekly teaching day/time: Tech Challenge schedule will be available 1. April 2023 here <https://academy.unternehmertum.de/programs/tech-challenge>

Time zone: CET (Denmark, Germany, France, Netherlands, Switzerland, Czech Republic)

Further information:

Prerequisites: no prerequisites

Activities and methods: Seminars, Group work, Practices, Exercises

Presence on campus: not required

Final examination

Form: project

Date:

Location/format: online

Re-sit possibility: no

Transcript available: TUM will issue an official certificate indicating the number of ECTS, grade and workload instead of a transcript of records.

Add. info/requirements: no specific equipment required

Registration

To register for this course, follow the registration requirements of your **home university** as specified here: www.euroteq.eu/courses-registration.

Administration

Number of places: 50

Minimum participants:

Internal course code: WI001180

Contact: euroteq.mobility@xzv.tum.de

This course is part of the EuroTeQ Engineering University joint course catalogue 2023. This is a collaborative activity of the partner universities DTU, L'X, TU/e, TalTech, CTU, TUM as well as Technion. Students from these universities can participate in the offered courses. It is the responsibility of the student to check if you

fulfil the requirements to participate in a specific course. Students are also advised to check with their home institution how to get recognition of the ECTS credits gained in courses of the EuroTeQ course catalogue. For further information about EuroTeQ Engineering University, visit www.euroteq.eu or get in touch with the above-mentioned point of contact.