



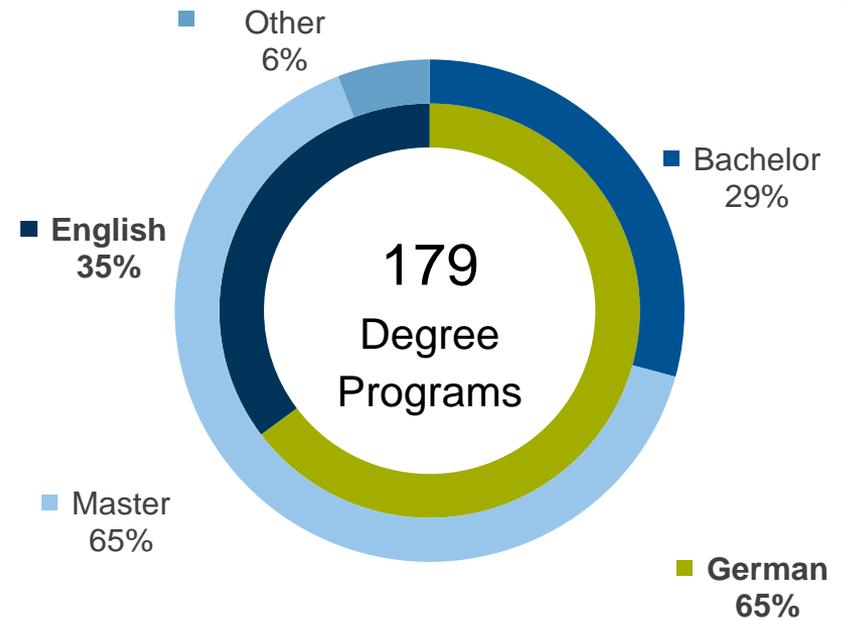
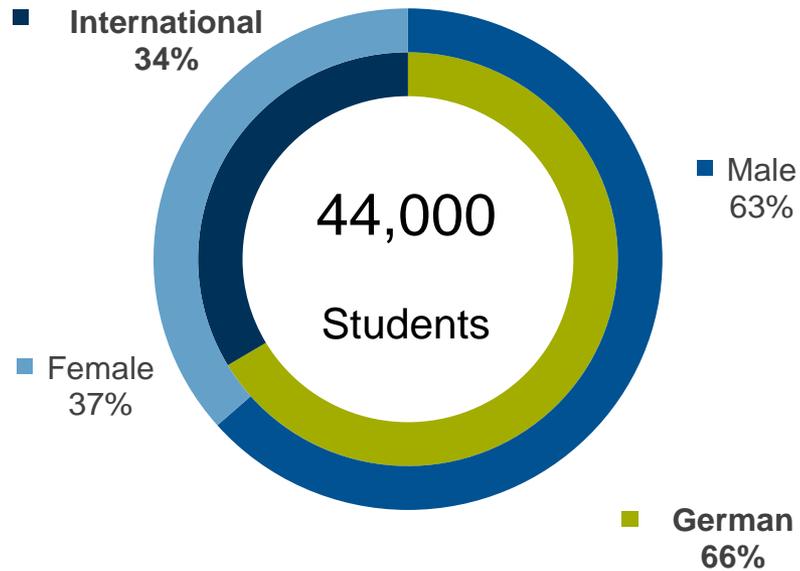
Practical Research Experience Program

Your Summer in Munich, Your Research in Excellence

www.international.tum.de/en/prep



TUM Key Data



TUM PREP - Program Overview

Research Project Participation

- Structured research internship program
- For selected North American partners & the Imperial College London (ICL)
- Approx. 9 weeks of research in summer (July 4 - Sept 2, 2022)
- Highly competitive admission process with only 30 accepted students per summer

Framework Program

- Orientation Days & PREP Events
 - Excursions
 - Local Activities
- Student Buddies

PREP

Central Services

- Scholarship
- Accommodation Support
 - 10 ECTS Credits
- Designated Program Manager



(Image: Nancy Zhang / TUM)



(Image: Ulrich Benz / TUM)

Program Objectives



- Creating international research opportunities for excellent North American students & students of the Imperial College London (ICL) at TUM & in the middle of Munich's technology and innovation hub
- Strengthening international research collaborations between international faculty members



(Images: Ulrich Benz / TUM)

Participation Prerequisites

Candidate Prerequisites

- Enrolled at a TUM PREP partner university
- Bachelor or master student
(min. 2 years of undergraduate studies upon arrival)
- GPA minimum of 3.0 (4.0 scale)
- Project-specific skills (for some projects)
- No German skills required

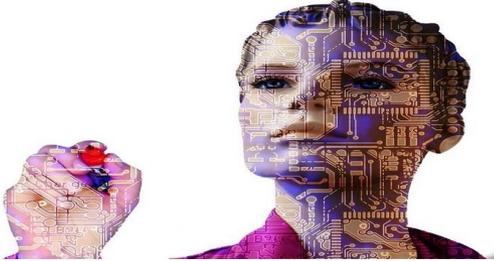


(Image: Ulrich Benz / TUM)

Application and Admission

Seiten / TUM PREP Project Submission / TUM PREP Projects

Project ID 49



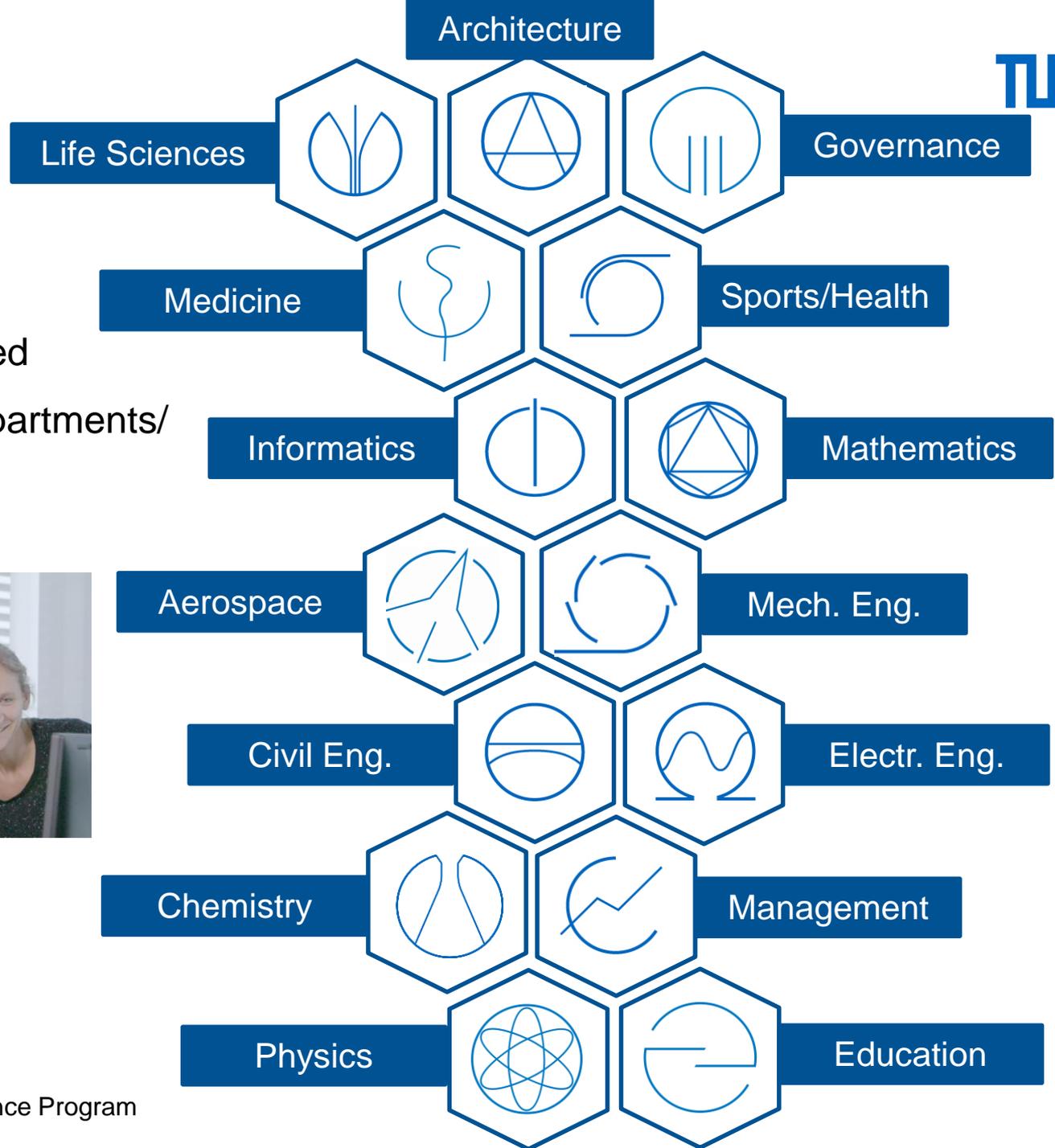
Project Overview	Project Code: WI 05
Project name:	The impact of disruptive digital technologies on organizations
TUM Department:	TUM School of Management
TUM Chair / Institute:	Chair for Strategy and Organization (Prof. Dr. Isabell M. Weipe)
Research area:	Management, Organization, Innovation management, Human Resources
Student background:	Informatics Management / Economics
Further disciplines:	

- **Application period: October 1 – November 21, 2021**
- Online Application via TUM PREP website
(at least 2 ranked project priorities possible)
- *Pre-selection by partner universities possible*
- TUM Global & Alumni Office tries to place students according to their prioritizations
- Final selection done by TUM project supervisors/ researchers
- **Admission letters: late January, 2022**

Participating Disciplines



Projects will be offered by different TUM Departments/Schools



(Image: Christina Riedl / TUM)

TUM located in 5 different campuses

Current TUM Departments in Munich

-  Civil, Geo and Environmental Engineering
-  Architecture
-  Electrical and Computer Engineering
-  TUM School of Management
-  TUM School of Education
-  TUM School of Governance
-  Sport and Health Sciences (Olympic Park)
-  TUM School of Medicine (University Hospital Klinikum rechts der Isar, German Heart Center Munich)



TUM Campus Garching

-  Chemistry
-  Physics
-  Informatics
-  Mathematics
-  Mechanical Engineering



TUM in the Surroundings of Munich

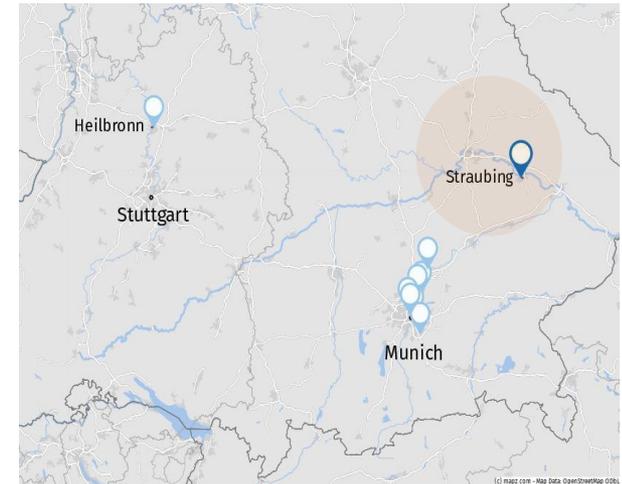
Campus
Weihenstephan



Taufkirchen /
Ottobrunn



Campus Straubing
(Lower Bavaria)



 TUM School of Life Sciences

 Aerospace and Geodesy

 TUMCS

Campus Straubing for
Biotechnology and
Sustainability

Contact

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