

Entrepreneurship Ambassadors



Architecture
Prof. Fritz Frenkler



Civil, Geo and Environmental Engineering
Prof. Dr. Daniel Straub



Chemistry
Prof. Dr. Thomas F. Fässler



Electrical and Computer Engineering
Prof. Dr.-Ing. Klaus Diepold



TUM School of Life Sciences Weihenstephan
Prof. Dr. Arne Skerra



Informatics
Prof. Dr. Hans-Joachim Bungartz



Institute for Advanced Studies (TUM-IAS)
Prof. Dr. Ernst Rank



Mechanical Engineering
Prof. Dr. Udo Lindemann



Mathematics
Prof. Dr. Rudi Zagst



TUM School of Medicine
Prof. Dr. Marion Kiechle



Physics
Prof. Dr. Franz Pfeiffer



Sport and Health Sciences
Prof. Dr. med. Martin Halle



TUM School of Education
Prof. Dr. Klaus Mainzer



TUM School of Management
Prof. Dr. Reiner Braun



Central Institute of Medical Engineering (IMETUM)
Prof. Dr. Axel Haase

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unternehmertum
Center for Innovation and Business Creation at TUM



Design: www.reklameklub.de, Photos: Astrid Eckert, Andreas Heddergott, TUM



From Initial Idea to Market Entry

Start-up Support at the TU Munich



Gefördert durch:



aufgrund eines Beschlusses
des Deutschen Bundestages



EXIST
Existenzgründungen
aus der Wissenschaft



ESF
Europäischer Sozialfonds
für Deutschland



EUROPÄISCHE UNION

TUMentrepreneurship

TUM Start-up Consulting

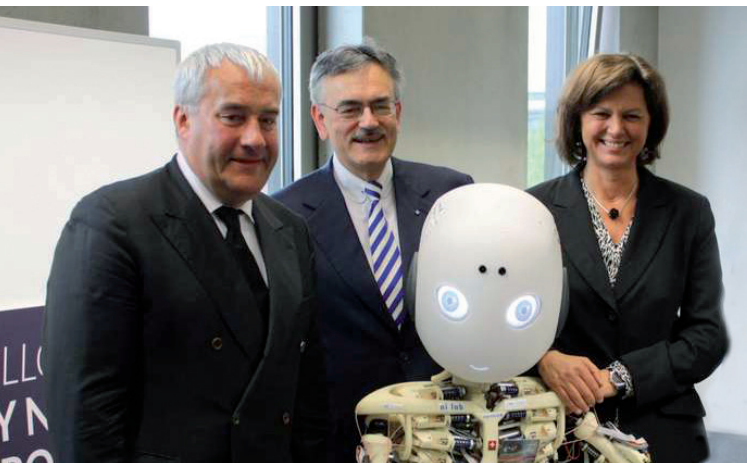
Do you have an idea and want to start a company to bring it to market? We can support you in all phases of company start-up.

We can help you, find out whether your idea has potential, where you can find business partners, sponsors, and teammates, how to write a business plan, and how to safeguard your intellectual property rights.

The TUM start-up consulting, a joint service of TUM and UnternehmerTUM, is your central contact for all major questions and all stages of your start-up development.

“For us as an entrepreneurial university, technology transfer and entrepreneurship research are part of our DNA.”

Prof. Wolfgang A. Herrmann
TUM President



Entrepreneurship Center in Garching near Munich

The Entrepreneurship Center, the first of its kind in Europe, provides those interested in founding a company with an infrastructure for the realization of their start-up projects. In the new building on Garching campus, the TUM and its associated institute UnternehmerTUM have combined their offers under one roof:

Offer and Service

- Individual consulting all the way from the initial idea through creation of a business plan and prototypes, to setting up a business
- Arranging and conducting workshops, seminars, lectures and events for competence development, e.g. on market assessment, entrepreneurship thinking and acting, technology evaluation, business model and business plan development
- Support in team-building, team-development, and team-matching
- Advice on financing and funding procurement
- Arranging contacts with mentors, potential customers, and funders
- Arranging internal and external expert contacts in legal issues, employee rights, and intellectual property law
- Providing working space and equipment at the TUM incubator

- Start-up consulting
- Qualification programs
- High-tech workshop “MakerSpace” with equipment for prototype construction and small batch production
- Entrepreneurship Research: Professors of TUM Entrepreneurship Research Institute (ERI) combine practice, research, and teaching
- Offices and work islands for those interested in founding start-ups at the TUM incubator

