

# TUM Postdoc Guide

## Points of Contact & Courses at TUM



TECHNISCHE UNIVERSITÄT



# Welcome: Postdocs at TUM



Postdocs will find an inspiring and **excellent research environment** at TUM. We offer young scientists **attractive perspectives**: competent support in raising third-party funds, family service, personal development courses and career programs. Get to know us!



# Structure of TUM

The organization of our university is **dynamically geared** to the challenges of the future. Our Schools form the academic foundation of our university, **connected by Integrative Research Institutes** at the interface between disciplines. With this, we are building a **matrix organization** for innovation in research and teaching. We have different locations distributed in **Munich, across Bavaria** and **around the globe**.



# TUM Schools & Departments



| Computation, Information & Technology* | Engineering & Design              | Natural Sciences            | Life Sciences            | Medicine & Health       | Management*                          | Social Sciences & Technology  |
|--|-----------------------------------|-----------------------------|--------------------------|-------------------------|--------------------------------------|-------------------------------|
| Mathematics                            | Aerospace & Geodesy               | Physics                     | Molecular Life Sciences  | Health & Sport Sciences | Innovation & Entrepreneurship        | Educational Sciences          |
| Computer Science                       | Architecture                      | Bioscience & BioEngineering | Life Science Engineering | Preclinical Medicine    | Marketing, Strategy & Leadership     | Governance                    |
| Computer Engineering                   | Civil & Environmental Engineering | Chemistry                   | Life Science Systems     | Clinical Medicine       | Operations & Supply Chain Management | Science, Technology & Society |
| Electrical Engineering                 | Engineering Physics & Computation |                             |                          |                         | Finance & Accounting                 |                               |
|  | Mobility Systems Engineering      |                             |                          |                         | Economics & Policy                   |                               |
|  | Mechanical Engineering            |                             |                          |                         |                                      |                               |
|  | Materials Engineering             |                             |                          |                         |                                      |                               |
|  | Energy & Process Engineering      |                             |                          |                         |                                      |                               |
|  |                                   |                             | TUM Campus Straubing     |                         |                                      |                               |

\* joint research & education activities on TUM Campus Heilbronn

# Bridges to Innovation

## TUM SCHOOLS

Computation, Information & Technology

Engineering & Design

Life Sciences

Life Management

Medicine & Health

Natural Sciences

Social Sciences & Technology

BioMedical Engineering

Biotechnology & Sustainability

Integr. Materials, Energy & Process Engr.

Robotics & Machine Intelligence

## INTEGRATIVE RESEARCH INSTITUTES

Data Science

Design

TUM Professional Profiles

TUM Center for Study & Teaching

TUM Institute for LifeLong Learning

**NEW LEARNING**

TUM Institute for Advanced Study

**DIVERSITY OF THOUGHT**

# Locations

## A University born in Bavaria

TUM spans six large sites in Bavaria and one in neighboring Baden-Wuerttemberg.



Advancing International Alliances

# New Global Engagement

TUM San Francisco



TUM Brussels

IPP / I'X

HEC

EPFL

IESE

TU/e

Imperial

TalTech

DTU

CTU

TUM

PoliMi

Technion



TUM Beijing

Tsinghua University

Tsinghua SIGS

TUM Mumbai



NTU

KNUST

UNESP

TUM São Paulo



TUMCREATE  
TUM Asia



UQ

TUM Locations Worldwide

EuroTech Universities Alliance

EuroTeQ Engineering University

TUM Global Strategic Alliances

Flagship Partners

140+ Partner Universities

350+ Erasmus Exchange Partners

# Your Way to TUM

# Your Way to TUM



## TUM Global Postdoc Fellowship (TGPF)

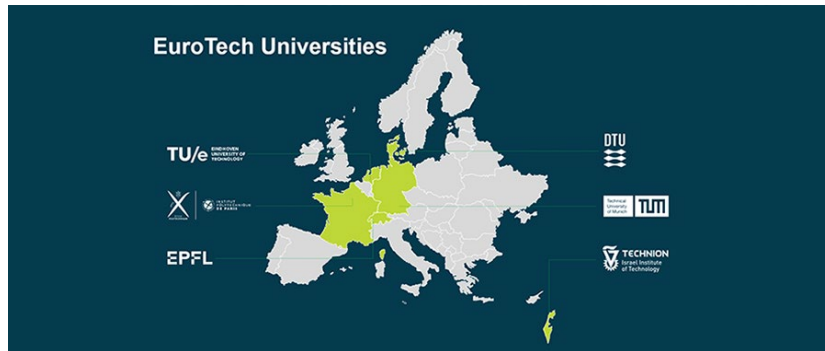
The [TGPF](#) is a funding opportunity for external postdoctoral scientists who are currently residing abroad and would like to start their research at TUM. For 24 months, the TGPF supports fellows to diversify their research profile at a TUM department and to initiate new research projects together with TUM scientists.

## Marie Skłodowska-Curie Actions (MSCA)

These EU funded postdoctoral fellowships provide opportunities to acquire and transfer new knowledge and to work on Research & Innovation in a European country or outside Europe. It supports the return and reintegration of researchers from outside Europe who have previously worked here. [Contact us](#).



# Your Way to TUM



## EuroTech Universities

The EuroTechPostdoc2 program of the EuroTech universities includes fellowships for two years at two of the participating universities for scientists with initial research successes.



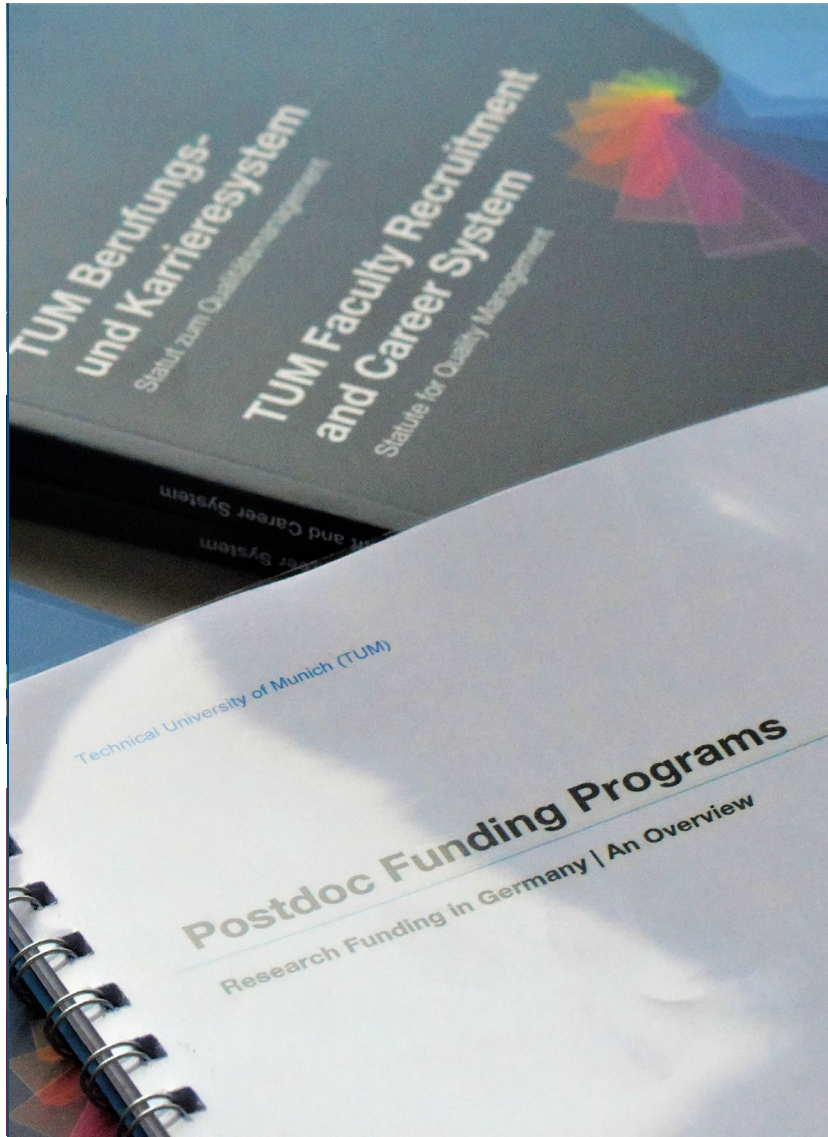
## Open Job Calls

All public vacancy notices at TUM can be found [here](#).



## Unsolicited Applications

If you are interested in pursuing a postdoc at TUM, you will require a host-PI. All TUM-PIs are affiliated to a TUM Organization and can be found [here](#). The professors are your first point of contact at TUM, as they are the persons who are most competent and qualified concerning scientific questions.



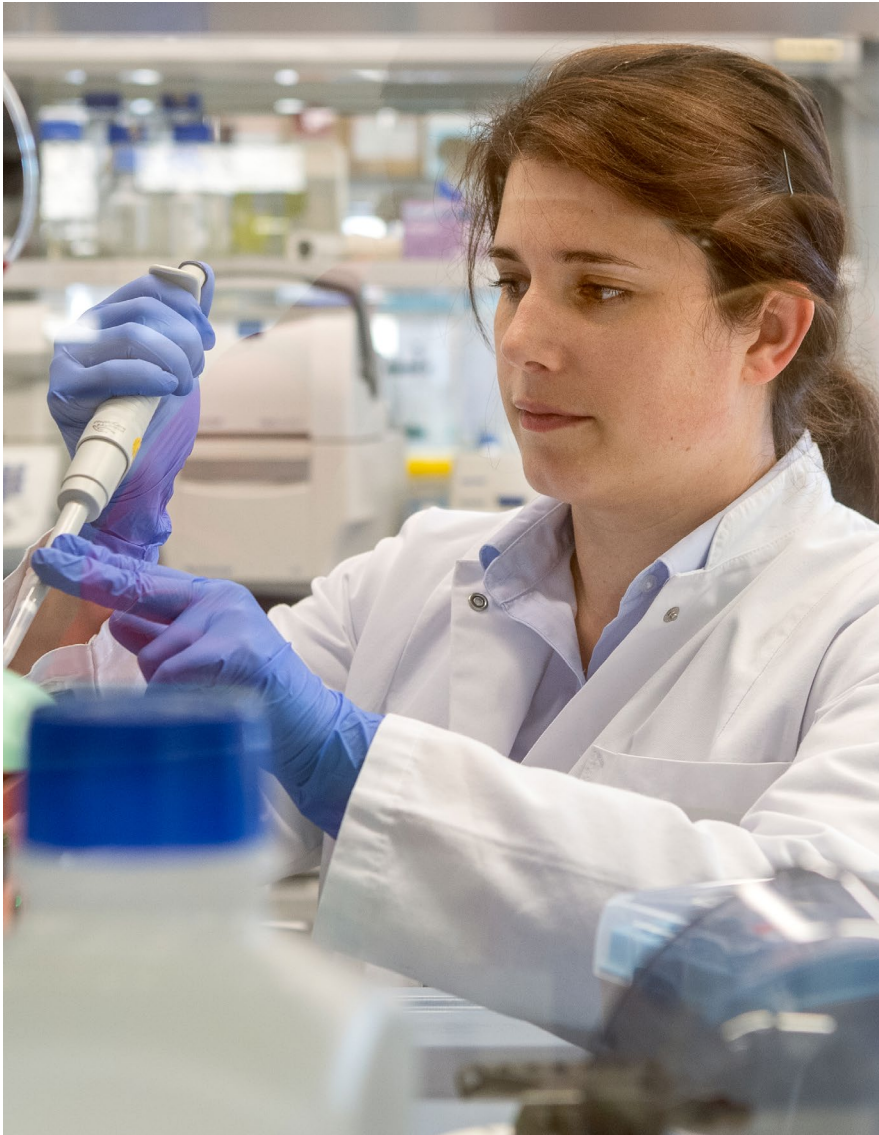
## External Funding Opportunities

- Many Postdocs join TUM by receiving funding from:
  - ❖ [The Alexander von Humboldt Foundation](#)
  - ❖ [The German Academic Exchange Service \(DAAD\)](#)
  - ❖ [The German Research Foundation \(DFG\)](#)
- Furthermore, we wish to highlight the following databases:
  - ❖ The [Research in Germany website](#)
  - ❖ The DAAD [database](#)
  - ❖ The Euraxess [database](#)
  - ❖ The [Research Connect](#) database (your current host institution needs to have access to it)
- External scientists who are not (yet) doing research at TUM can also subscribe to our [external Postdoc-Newsletter](#). Via this mailing list you will receive, for example, information on current calls for applications.

# Being a Postdoc

## Roles and Responsibilities

# Being a Postdoc



A postdoc is generally a **temporary position**. A PhD can extend their **research training** in a postdoctoral job, gaining knowledge and experience that will help them in their academic career.

A postdoc primarily undertakes research positions as **part of a bigger research team** and works on a predetermined project or one of their own under the **supervision of a PI**. Postdocs are also expected to **develop their independence**, so they commonly take on more senior roles including teaching, grant writing, and mentoring.

Postdoc positions have **no set length** and may be **available for two to three years** but can be extended depending on multiple factors e.g., grants & funding, university, PI etc. Be aware that in Germany there is a law about length of [scientific working contracts](#).

**Funding for postdocs** may be obtained **in multiple ways**. They can work as salaried employees of a research institute, university, or companies. Alternatively, postdocs may receive a stipend via a scholarship, fellowship, or grant.

Personal rates vary from field of research, a typical rate can be found [here](#).

# Support Structures

Benefitting from TUM Services

## Workshop & Talk Program



We offer [Workshops](#) and [Talks](#) for postdocs (incl. courses on Scientific Writing, Research with AI-Tools, and Working with Industry) and foster networking within TUM and across Munich e.g. through the [Munich Postdoc Network](#). Check out our [program brochure](#) for an overview.

## Third-Party Funding Support



We promote suitable funding opportunities for Postdocs through our [Newsletter](#) and provide proposal feedback for Postdocs with TUM Hosts. Our guide [Funding Opportunities for Postdocs](#) offers a target-group-specific overview, complemented by the database [ResearchConnect](#).

## TUM Junior Fellows



Postdocs who have established their own research group through highly competitive third-party funding can become [TUM Junior Fellow](#). With this status, one may serve as primary reviewer for ones own doctoral candidates, thereby supporting early independence.

## TUM Global Postdoc Fellowship



Postdocs, who have completed their doctorate a maximum of three years ago or who will complete their doctorate within the next 12 months and reside outside of Germany can apply for the [TUM Global Postdoc Fellowships](#) - a two-year Postdoc Fellowship at TUM.

# Contact Points at TUM

# TUM ForTe – Funding Support



Bayerisches Staatsministerium für  
Bildung und Kultus, Wissenschaft und Kunst



Bayerisches Staatsministerium für  
Wirtschaft und Medien, Energie  
und Technologie



## National Research Funding Team

- Offers information on national research funding opportunities
- Provides support and feedback for applications for third party funding (especially collaborative research projects)
- Manages communication with the TUM Board of Management, the Deans, and with funding institutions

Feel free to contact the [National Research Support Team](#).

## Looking for Funding Opportunities?

- [TUM ForTe newsletter](#)
- [ResearchConnect](#)

## International Research Funding Team

- The first point of contact for TUM scientists with international project proposals
- Provides individual advice on European and international funding schemes (setting up the consortium, drafting the application, etc.) and advises on strategic issues
- Organizes information events on calls for proposals, and funding programs
- The joint office of the EuroTech Universities, including TUM, offers direct access to a broad, international network and may establish local contacts

Feel free to contact [International Research Support Team](#).

# TUM ForTe – Research and Commercial Cooperations

TUM ForTe is the first and central point of contact at TUM for any form of Research and Commercial Cooperation between TUM researchers and their **external academic and non-academic partners**.

Our team assists TUM members in gearing their research projects with external partners towards the university's strategic development goals. We also act as a point of contact between TUM researchers, businesses, universities, and non-university research facilities. In addition, we organize sector- and topic-specific research workshops for TUM researchers and external research partners.

Detailed information is available here:

- [TUM Research and Commercial Cooperations Brochure](#) – highlighting TUM's policies and best practices (PDF)
- [Contract templates and sample resources for third-party funding](#) (TUM login required)

Please direct all inquiries to [research-cooperations@tum.de](mailto:research-cooperations@tum.de).





[patent@tum.de](mailto:patent@tum.de)  
Patents & Licenses

## What we do and what we offer:

- **General Information** on IP (intellectual property)
- **Individual** consulting for inventors
- **Information** on the German Employees' Inventions Act and Copy Right
- **Support** in the identification of patentable research results
- **Evaluation** of patentability and commercialization potential
- **Filing** of patent applications
- **Financing** and **coordination** and **monitoring** of the patenting process
- **Commercialization** of inventions, patents or software code
- **Management** of the TUM patent portfolio
- **Funding** of projects for the further development of TUM-IP

# TUM ForTe – Entrepreneurship



TUM is one of the most successful start-up universities in Europe and aims to be the most inspiring place for rising tech stars. **We support growth-oriented technology start-ups from the first idea to market entry.** Future entrepreneurs and innovators from the scientific community are our most important target group.

In cooperation with our entrepreneurship center **UnternehmerTUM** we offer a wide range of qualification and consulting services as well as a strong network for founders. And in our **TUM Venture Labs** we provide domain-specific start-up support in various technology fields to turn tech or life science ideas into impact.



Do not hesitate to dive into our vibrant start-up ecosystem!

- Find out about current entrepreneurship developments at TUM via our [News and Events](#)
- Get inspired within your own field of research by reaching out to the [TUM Venture Labs](#)
- Contact our [Start-up Consultants](#) with any questions about a potential start-up idea you might have
- Refer to our [Founder's Guide](#) for comprehensive information about the start-up process

# International Dual Career Network Munich

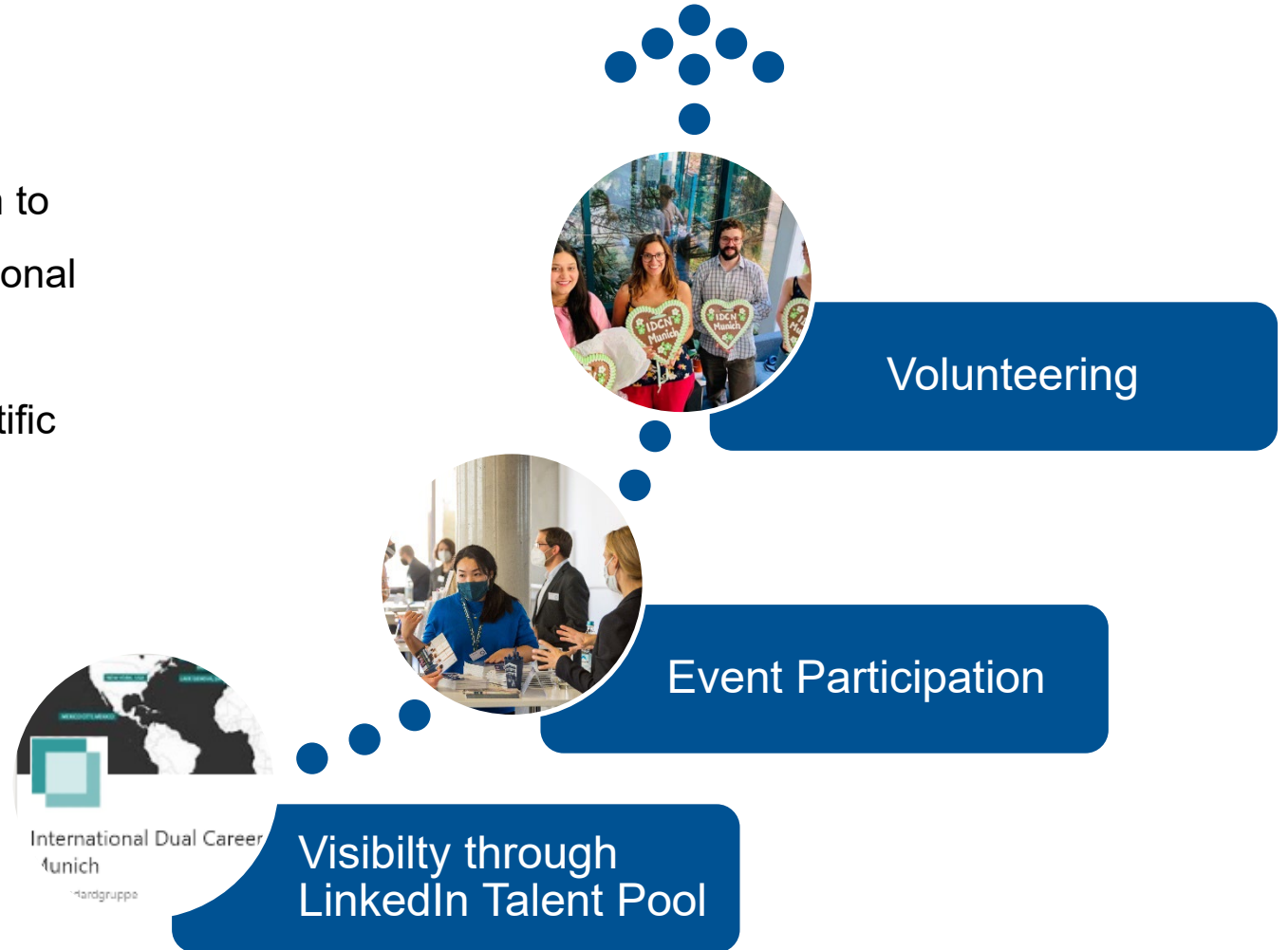
Partners of new TUM staff are invited to join our dual career network, [IDCN Munich](#).

IDCN Munich offers dual career partners a platform to

- actively promote the development of a professional network
- make their talents and abilities visible for scientific organizations and companies in Munich

The membership is free for TUM dual career partners.

[Register now](#) and start networking!



## Welcome Services for International Researchers

The [TUM G&A Welcome Services](#) assist international postdocs and visiting professors with relocation formalities and onboarding at TUM.

- They are the **central point of contact** for the campuses in Munich, Garching and Freising
- They support [international researchers](#) as well as their [TUM hosts](#)
- Make sure you [register](#) in their database
- Sign up for the [Welcome Service Newsletter](#)
- Get in touch: [welcomeservices@zv.tum.de](mailto:welcomeservices@zv.tum.de)



## Funding Opportunities for International Cooperation

### TUM Global Incentive Fund

- Seed funding for international collaborations, max. €10,000 per project
- Two Funding Lines:

#### **Strategic Partnership Engagement**

Developing and expanding of collaborations with strategic partner universities

#### **Global Bottom-up Engagement**

Developing and expanding of international relationships worldwide, without regional limitations.

- Two calls each year

[TUM Global Incentive Fund](#)

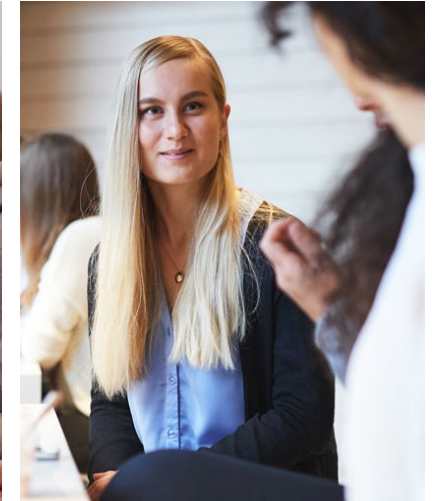
### TUM Global Visiting Professor Program

- Short-term research / teaching stays at TUM Visiting Professors
- Funding period of one week up to three months
- Financial support & accommodation; Teaching assignment / Lecture fee; Development costs for virtual cooperation/teaching formats
- Four application deadlines each year

[TUM Global Visiting Professor Program](#)

## International Teaching and Training Opportunities

- [ATHENS sessions](#): Teach **one-week courses** for international & TUM students on site at TUM
- [EuroTeQ Course Catalogue](#): Open up your regular course offers to students from **selected European partner universities**
- [TUM PREP](#): Host a student from renowned Anglo-Saxon universities for a **practical research experience at TUM** during the summer
- [Erasmus+ funding for training or teaching](#): **go abroad and gain international experience** at a European partner institution (pre-requisite: employment contract with TUM)



# Gender & Diversity at TUM

TUM cultivates a university culture of appreciation, openness and diversity. That is why TUM takes a holistic approach to implementing its Gender & Diversity Strategy. Two central units, the [Gender Equality Office](#) and the [Staff Unit Diversity & Inclusion](#), develop, shape and support this strategy.

## Gender Equality Office

- Gender Equality Officer
- Coaching
- Gender Consulting
- Career & Training

## Staff Unit Diversity & Inclusion

- Diversity & Inclusion
- Communications
- Family Service
- Accommodation Service

# Gender Equality Office

The Gender Equality Office and the Gender Equality Officer support TUM in achieving equality at TUM. The Gender Equality Officer is the person of trust for female TUM members and works in close cooperation with the TUM Gender Equality Officer network. Additionally, there are Gender Equality Officers for each TUM School and Department.

The Gender Equality Office offers

- Gender consulting: advice and support for TUM members, schools and academic institutions on planning and implementing gender equality measures and on gender-related topics across all TUM units.
- Coaching: individual sessions with an external coach for female scientists to support career planning, leadership skills and conflict management.
- Trainings: workshops and seminars for staff and students to develop key competencies (e.g. gender awareness, diversity skills, communication and leadership)
- Organization of events on Gender issues

**Dr. Daniela Schwarz**  
**TUM Gender Equality**  
**Officer**

**ALSO FOR**  
**POSTDOCS**

Contact person for students and research staff regarding all equality issues.

# Staff Unit Diversity & Inclusion

The Staff Unit Diversity & Inclusion is a central unit which develops, shapes and supports TUM's gender & diversity strategy. The Staff Unit reports to the Executive Vice President for Talent Management & Diversity.

## Tasks of the Staff Unit

### Diversity & Inclusion

- Development and implementation of diversity controlling
- Support of the Talent Management & Diversity Board
- Supervision of the Gender & Diversity Incentive Fund
- Continuous development of the TUM Diversity & Gender Equality Plan
- Consulting TUM members on various diversity dimensions

### Communications

- Placement of all relevant topics on diversity within TUM
- Establishment and coordination of communication processes around the topic of diversity at TUM
- Organization of events on diversity
- Communication consulting on diversity topics for all TUM units
- Website maintenance [www.zv.tum.de/en/diversity](http://www.zv.tum.de/en/diversity)

### Women in STEM Round Table

Event series to inspire, encourage and support in the realm of STEM careers

**ALSO FOR  
POSTDOCS**

### Agnes-Mackensen- Program

Multi-level support program for women and care-leaver with a non-academic background

# TUM Family Service



TUM Family Service offers a comprehensive range of information, advice and services on the compatibility of career or study and family life. We can support university members, for example, in finding regular childcare (from nursery to afterschool care) or in organizing flexible solutions (babysitter). We also provide initial information about childcare options at TUM campuses and refer to our TUM colleagues and network partners on site. TUM Family Service gives advise on further family issues (e.g. maternity and parental leave, state benefits for families or schooling options) and can even help you make arrangements for family members in need of care.

## TUM Family Service

- Development of measures plus information, advice and services on combining career/study and family life
- Support in finding suitable childcare
- Initial information and support on the topic of caring for relatives
- Organization of networking and information events on the topics of family and care

**ALSO FOR  
POSTDOCS**

## TUM4Kids online platform for babysitting and tutoring for TUM parents

TUM4Kids  
Online platform for babysitting and tutoring for TUM parents

BOOK INSTEAD OF DISPAIR!

TUM4Kids is a new project of TUM Family Service, which is intended to contribute to a better compatibility of family and career or studies at our university. With the help of the online platform, you can easily and quickly search for suitable babysitters or tutors. Whether to overcome care shortage, for short-term care needs, during examination periods or conferences and congresses. The childcare assignment can be flexibly arranged and is possible for children of different ages. And if you are a student or employee and would like to earn some extra money, TUM4Kids is also the right place for you.

SEARCH  
Babysitting & Tutoring →

OFFER  
Babysitting & Nachhilfe →

BOOK INSTEAD OF DISPAIR!

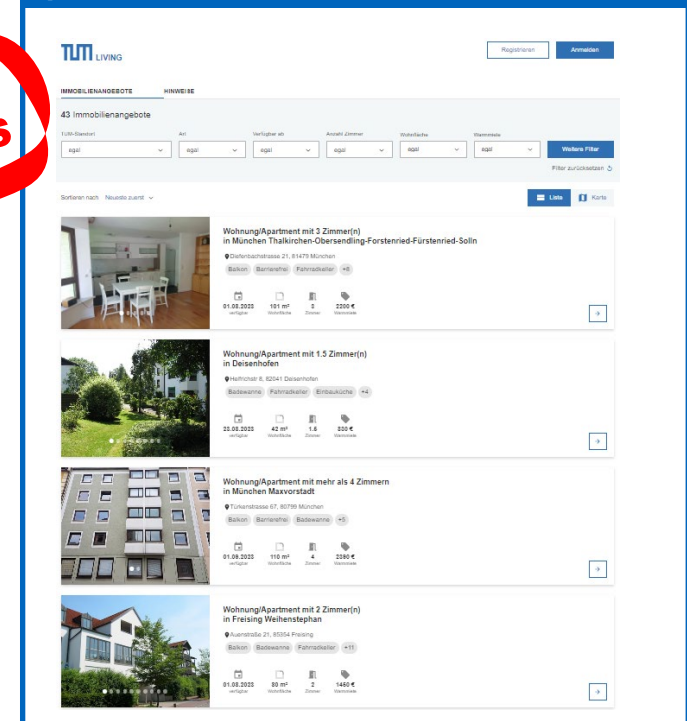
DO YOU HAVE NERVES OF STEEL?

## Accommodation Service

- Support in finding accommodation in Munich and Garching for international postdocs and visiting professors
- Advice and support for landlords
- Information on the housing market and the search for accommodation
- Administration / Booking of the apartments in the TUM-guesthouse IBZ (International Center for Science and Humanities)
- Arrangement of short-term accommodation (via cooperation partners)

**ALSO FOR POSTDOCS**

HousingPortal at TUM: **TUM Living** now offers real estate listings bundled on a central platform.



The screenshot displays the TUM Living website interface. At the top, there are 'Registrieren' and 'Anmelden' buttons. Below the header, there are search filters for 'IMMOBILIENANBEBOTE' and 'HINWEISE'. The main content area shows a list of four apartment listings, each with a thumbnail image, title, location, and key features like price and room count.

| Listing Title   | Location   | Price | Rooms |
|---|--|-------|-------|
| Wohnung/Apartment mit 2 Zimmer(n) in München Thalkirchen-Obersendling-Forstenried-Fürstenried-Solln | München Thalkirchen-Obersendling-Forstenried-Fürstenried-Solln | 151 € | 2     |
| Wohnung/Apartment mit 1.5 Zimmer(n) in Deisenhofen  | München Deisenhofen  | 42 €  | 1.5   |
| Wohnung/Apartment mit mehr als 4 Zimmern in München Maxvorstadt                                     | München Maxvorstadt  | 110 € | 4     |
| Wohnung/Apartment mit 2 Zimmer(n) in Freising Weihenstephan   | Freising Weihenstephan   | 80 €  | 2     |

Together with the Vice President Sustainable Transformation and the TUM Sustainability Board, the **TUM Sustainability Office** is the central hub and contact point to create a network of stakeholders and communities that drive the sustainability transformation of our university.

The **TUM Sustainable Futures Strategy 2030** is our holistic commitment to sustainable action and accepts the joint task of making TUM a climate-neutral university. With this in mind, we have initiated a participative process together with the employees and students of our university. We have identified action fields, prioritized focus areas and defined concrete measures.

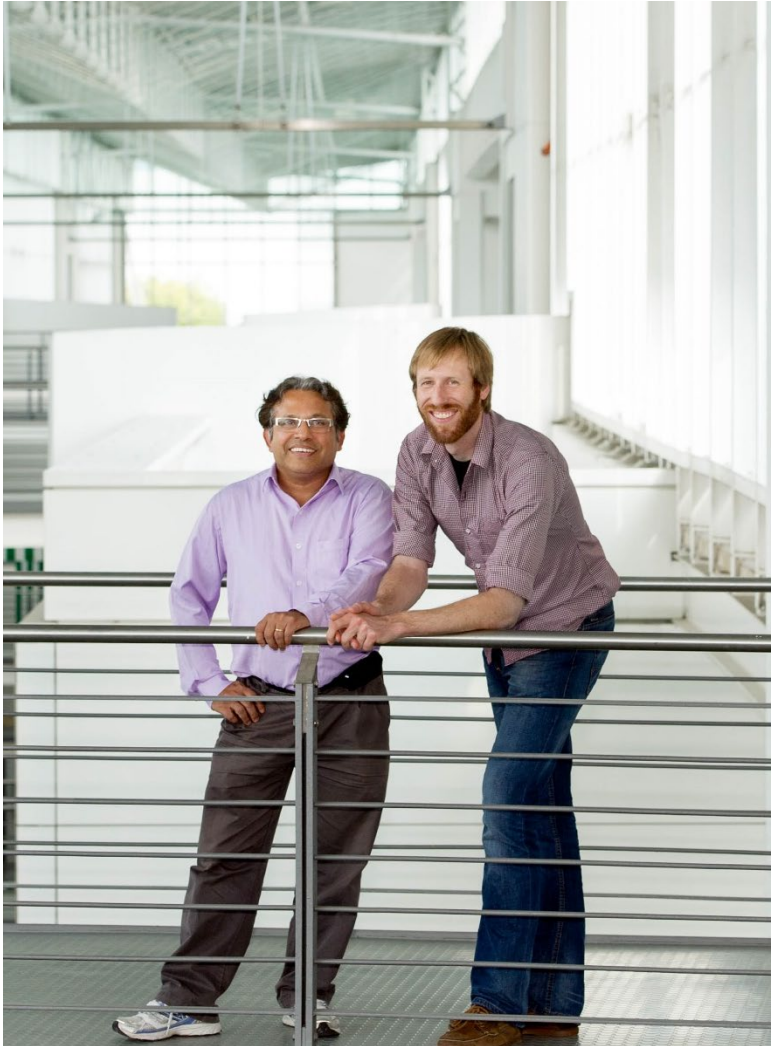
Watch a short video about the TUM Sustainable Futures Strategy 2030 [HERE!](#)  
You can download the strategy in [German](#) and in [English](#).  
<https://tum.de/sustainability>



The TUM Compliance Office (TUM CO) is responsible for the [TUM Codes of Conduct](#), which offer principles regarding fundraising activities, collaborations with partners from industry and academia, Faculty Recruitment, the [Bylaw of Good Scientific Practice and Procedures in Cases of Academic Misconduct](#) (TUM-SGwP), and the [TUM Respect Guide](#) as a commitment to a respectful university culture.

- All members and partners of the university can reach out to the TUM CO in case of a potential violation of the applicable regulations and standards
- The TUM CO operates independently and neutrally according to formal procedures
- All information issued to the TUM CO is treated with strict confidentiality in order to protect the informant and the persons affected by allegations
- In case of a potential academic misconduct, the Ombudspersons examine the complaints and introduce formal Ombudsverfahren if applicable
- The Ombudsperson TV-L gives advice on clarifying conflicts in reference to freedom of academia and conscience

Contact: [compliance@tum.de](mailto:compliance@tum.de)



*TUM Ambassador Amaresh Chakrabarti is involved in the Program TUM Mentoring for Scientists: He invited his mentee Paul Bockelmann for a research stay in India (Picture: Astrid Eckert/TUM).*

In the **TUM Community** students, young scientists, professors, staff and alumni come together to support each other and benefit from each other's experience.

Here you will receive **assistance in all phases of your career** from **application training** to **salary negotiations**. Get support from an **experienced mentor** and expand your **personal network**.

The TUM Community is also home to the vibrant **research alumni network** of TUM. Get in touch with renowned **scientists from all over the world** and our **TUM Ambassadors** who have conducted research as a guest at TUM and continue to maintain **strong ties** to our university.

Before you leave TUM for your next exciting career move, make sure you **join the network** to stay in touch.

<https://www.community.tum.de/en/>

# Skill Development at TUM

# TUM Institute for LifeLong Learning TUM

- ✓ The TUM Institute for LifeLong Learning is there to help you upskill for new challenges in research, teaching and science management.
- ✓ We offer a broad range of (online) courses, structured programs tailored to the specific needs of mid-level academics, individual coaching and consultation, and many other services around teaching & lifelong learning.

ProLehre | Medien  
und Didaktik

CareerDesign@TUM

ScienceManagement@TUM

TUM horizons



**ProLehre** offers you expertise in the areas of learning science and educational technologies. Our aim is to help university teachers and students meet the high standards of modern academic teaching and learning.

- **Educational Development**

Developing Teaching Knowledge and Skills

*Courses, Handbooks, Teaching Visits and Feedback...*

- **Educational Technology**

Offering a digital Learning and Teaching Infrastructure

*Moodle, Coderunner, H5P, Pantopo, Zoom...*

- **InnovationLab**

Exploring new Educational Technologies and Trends

*Virtual Reality, Artificial Intelligence...*



# TUM Institute for LifeLong Learning

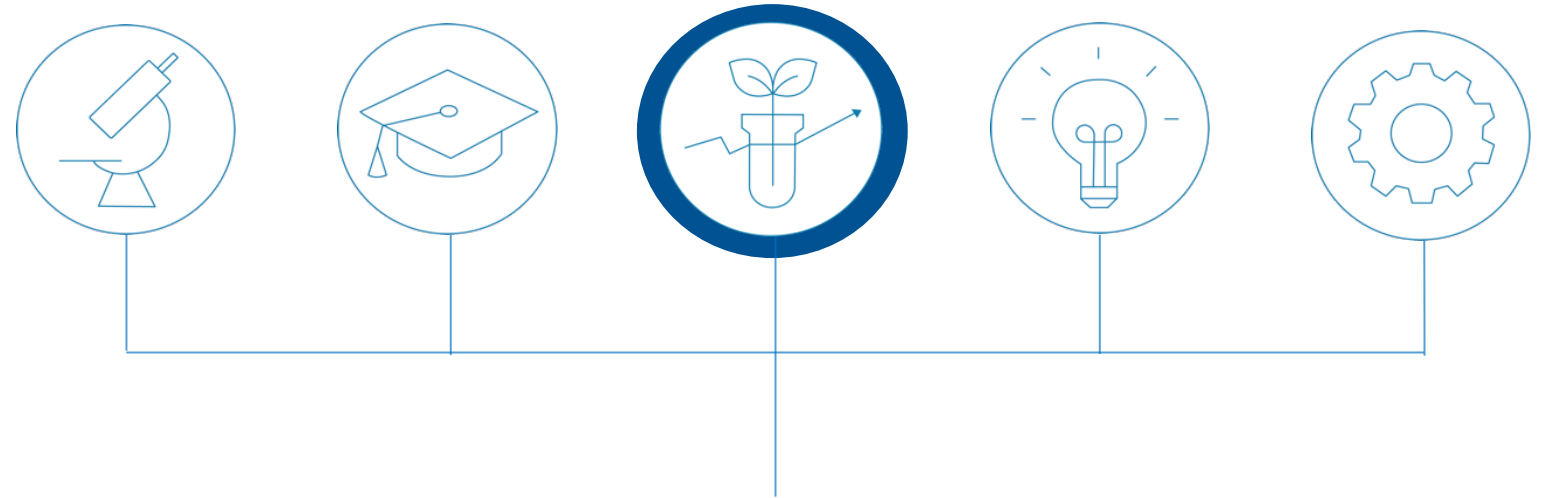
## CareerDesign@TUM

CareerDesign@TUM is our new structured qualification program for mid-level academic staff.

We offer you five qualification paths that enable the development of your unique talents and interests:

- (1) TUM Researcher
- (2) TUM Learning Professional
- (3) TUM Science Manager
- (4) TUM Entrepreneurship Advisor
- (5) TUM Technical Expert

<https://go.tum.de/480159>





## Language Courses

You can learn up to [18 languages](#) – from Arabic to Italian, Japanese to Turkish. For German and English, we offer special programs for TUM staff, including [German for Researchers](#), intensive [English seminars](#) during the semester break, and [English Shorts](#) – short single sessions that each focus on a specific topic.



## Language support and practice

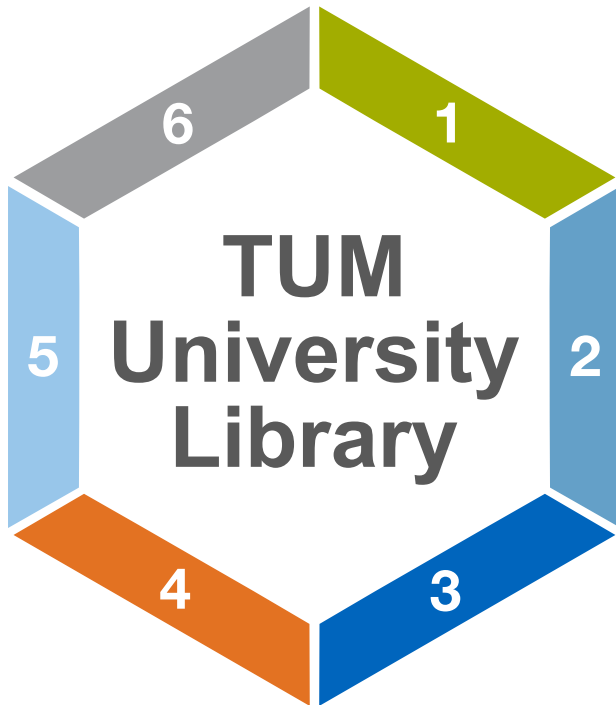
Improve your English and German skills with our [English Coaching Program](#), [English Writing Center](#), and [German Language Consultation](#) – for confident communication in writing and speaking. Join [Sprich mit!](#), a peer-to-peer program for practicing German in a relaxed, real-life setting.



## Intercultural Exchange

We also offer a variety of [Intercultural Communication Workshops](#) throughout the semester, connect language learners through [TUMtandem](#), a program where you and your tandem partner learn each other's language in a flexible, self-directed way, and invite you to international film evenings at the [DIVERSITY film series](#).

We are your service partner for **media access**, **information provision**, **research data**, and **scholarly publishing**. Benefit from consultations, training, and courses on the following topics:



## MEDIA RESOURCES

1

### Print and electronic holdings

- 500M items in OPAC: TUM collection 2.3M, including
  - 2,700 databases
  - 150,000 e-journals
  - 300,000 e-books+ items of other academic libraries
- Remote access via eAccess or Shibboleth

## WORK WITH LITERATURE

2

### Elevate routines from good to great

- Deep dive training to optimize search strategies for research
- Consultations, e.g. on systematic review
- Citation support: Guidelines and deep dive course
- Software access and training for Citavi, EndNote & Zotero

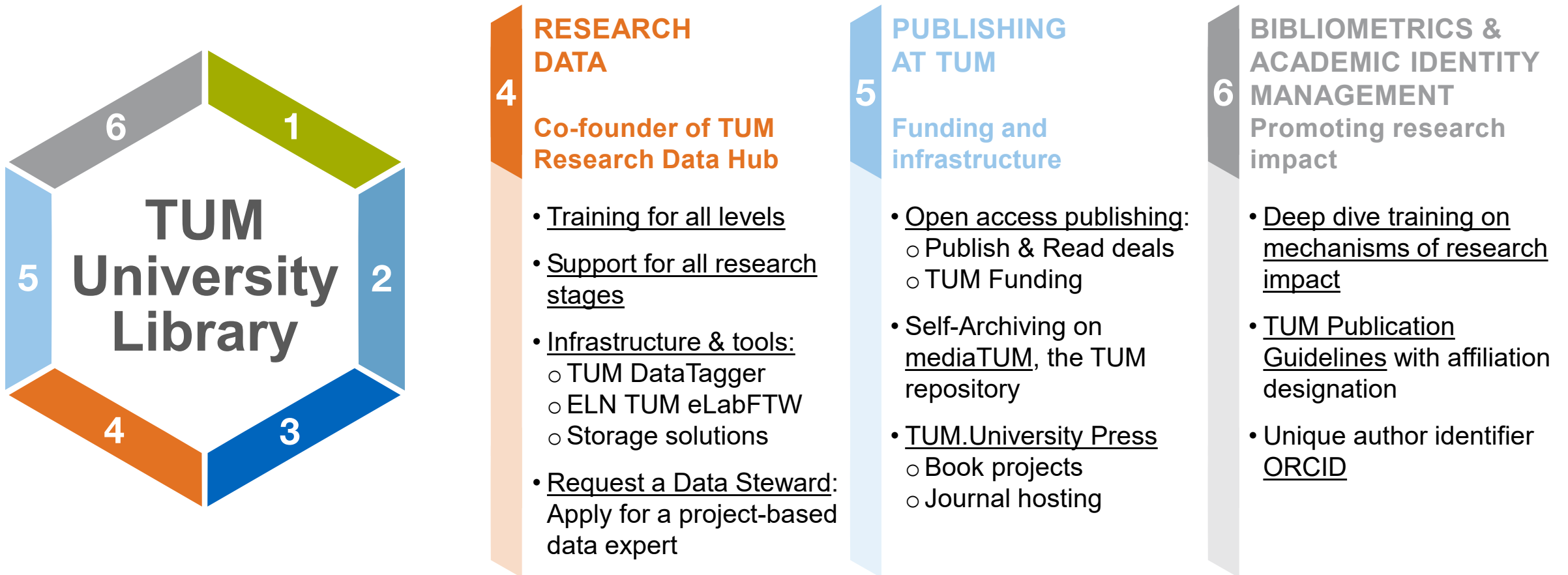
## TEACHING ACTIVITIES

3

### Instructional training and support

- Training to handle third-party and own materials in line with German copyright law
- Tailored & embedded modules to foster academic key skills among students
- Set up course reserves

We are your service partner for **media access**, **information provision**, **research data**, and **scholarly publishing**. Benefit from consultations, training, and courses on the following topics:



# Networking

Forming Connections

# Life at TUM



## Events at TUM

There is always something happening at TUM! Here you will find an overview of [events at TUM](#) that are related to different research fields. To socialize with other TUM members, please also check out [this](#) TUM calendar.

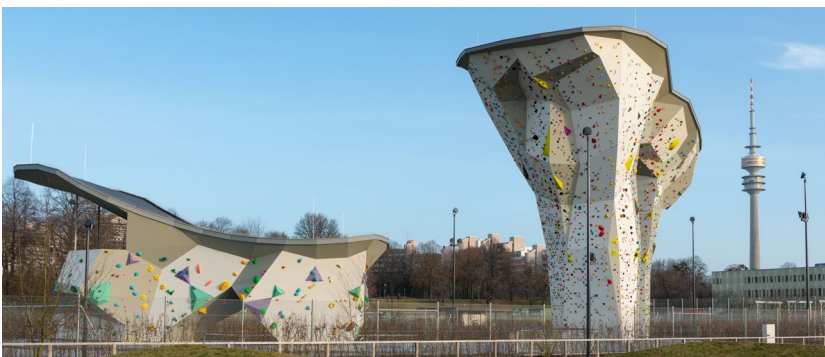
## Munich Postdoc Network and German Postdoc Network

The [Munich Postdoc Network](#) is an initiative by postdoc associations from different institutions across Munich. It connects Postdocs working in the Munich area and facilitates communication among them. Reaching even further, one can also connect with Postdocs across Germany in the [German Postdoc Network](#)



## University Sports Center

The [University Sports Center \(ZHS\)](#) offers classes in team sports, climbing, fitness and health, martial arts, dance, new and intramural activities, gymnastics, track and field, as well as water, team and winter sports.



# Thank you

For any questions, send us an email to [postdoc@tum.de](mailto:postdoc@tum.de)

# Follow us and stay informed

## TUM Talent Factory



[LinkedIn](#)

[Internal Newsletter](#)

[External Newsletter](#)

## Technical University of Munich



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[Instagram](#)



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[YouTube](#)