Welcome Address: Prof. Dr. da Conceicao-Heldt, Reform Rector, HfP/Dean TUM School of Governance (GOV)
Servant of the Innovation Society

Scientific Excellence: TUM Institute for Advanced Study

Excellent Teaching: Munich School of Engineering

National Education System
TUM SCHOOL OF EDUCATION
Internat. Student Exchange

scientific
entrepreneurial
international

Global Labor Markets
(Science, Industry, Administration)

Politics, Society & Government
Munich Center for Technology in Society
Hochschule für Politik München
TUM Key Data

- **14** Departments
- **390** Buildings
- **178** Degree Courses
- ~**41 000** Students, 35% female, 27% internat‘l
- ~**13 100** Freshman Students
- ~**9 500** Graduates per year
- >**1 000** PhD Theses per year
- ~**7 000** Publications, peer-reviewed per year
  - **546** Professors (incl. hospital)
  - ~**6 500** Scientific Staff (incl. hospital)
  - ~**3 300** Non-Scientific Staff (not incl. hospital)
    - **96** ERC Grants (since 2008)
    - **42** Humboldt Senior Research Fellows (2012-16)
    - **17** Nobel Prize Laureates
    - **18** Leibniz Laureates (DFG)
    - **6** Humboldt Professors
- >**1 000** Research Agreements p.a.
Students

- 2000: 19,454
- 2005: 20,458
- 2010: 26,302
- 2017: 40,841

Increase: +110%
Students by Departments

- German Students WS 17/18
- International Students WS 17/18

- Mathematics
- Physics
- Chemistry
- TUM School of Life Sciences Weihenstephan
- TUM School of Medicine
- Sport and Health Sciences
- Munich School of Engineering
- Architecture
- Civil, Geo and Environmental Engineering
- Electrical and Computer Engineering
- Mechanical Engineering
- Informatics
- TUM School of Management
- TUM School of Education
- TUM School of Governance
- Munich Center for Technology in Society

Natural Sciences
Life Sciences
Medicine

Engineering
Management
Education
Social Sciences
Humanities

Students by Departments:
- Natural Sciences: 34%
- Life Sciences: 51%
- Medicine: 15%
Milestones

1868  King Ludwig II founds the "Polytechnic School"
1877  "Technical University"
1901  Right to Award Doctorates
       First Doctoral Candidate: Georg Hauser (Chemistry)
1905  Admittance of Female Students
       First Female Doctoral Candidate: Amalie Baur (Chemistry)
1930  Integration of the College of Agriculture and Brewing in Weihenstephan
1957  First Neutron Research Reactor in Germany
1967  TUM School of Medicine, University Hospital
1970  Presidential Constitution, "Technische Universität München"
1999  TUM’s University Reform started,
       Entrepreneurial University Constitution
2000  TUM School of Life Sciences Weihenstephan (Matrix Structure)
2002  TUM Branch in Singapore: TUM. Asia Pte. Ltd.
       TUM School of Management
       Department of Sport and Health Sciences
Milestones

2004  High-Flux Research Source Heinz Maier-Leibnitz
2005  TUM Institute for Advanced Study (IAS)
2006  TUM elected "University of Excellence"
      TUM International Graduate School of Science and Engineering (IGSSE)
2009  TUM School of Education
      TUM Graduate School
2010  TUM University Foundation
      Munich School of Engineering (MSE)
2012  TUM again elected "University of Excellence"
      Munich Center for Technology in Society (MCTS)
2014  Hochschule für Politik München (HfP)
2015  Munich School of Bioengineering
2017  TUM School of Governance
2018  150 years jubilee Technical University of Munich
Selected Nobel Laureates

Heinrich O. Wieland
1927, Chemistry

Hans Fischer
1930, Chemistry

Rudolf L. Mößbauer
1961, Physics

Ernst Otto Fischer
1973, Chemistry

Klaus von Klitzing
1985, Physics

Robert Huber
1988, Chemistry
Inventors, Engineers, Entrepreneurs

Oskar von Miller
Storage Power Plants
Walchensee Power Plant
German Museum

Carl von Linde
Refrigeration Engineering
Linde's Refrigeration Machines
Air Liquefaction
First University Spin-off

Rudolf Diesel
Combustion Engine Development
Diesel Engine (MAN)

Claude Dornier
Aircraft Construction
Amphibious Aircraft

Willy Messerschmitt
Aircraft Construction
First production-ready Jet Aircraft

Heinz Maier-Leibnitz
Neutron Research
"Atom-Ei"
TUM. Munich Campus

- Civil, Geo and Environmental Engineering
- Architecture
- Electrical and Computer Engineering
- TUM School of Management
- TUM School of Education
- Hochschule für Politik München/
  TUM School of Governance
TUM. Garching Campus

- Chemistry
- Physics
- Informatics
- Mathematics
- Mechanical Engineering
TUM. Weihenstephan Campus

TUM School of Life Sciences
Weihenstephan
TUM. Olympic Park Campus

Sport and Health Sciences
TUM.Global

- GlobalTech Alliance
- EuroTech Universities Alliance
- 150 Partner Universities
- 320 ERASMUS Exchange Partners
Hochschule für Politik München – Briener Forum
Hochschule für Politik München/ TUM School of Governance

To integrate frontier technologies into political dialogue and decision making.
Milestones - Hochschule für Politik München

14. July 1950: „Hochschule für Politische Wissenschaften“ (School of Political Science) founded in Munich

27. October 1970: Law governing the Bavarian School of Public Policy enacted by the Bavarian Parliament and status of “institutionally autonomous institution at the University of Munich” awarded to the Hochschule für Politik München (HfP)

16. February 1981: Status of organizational body under public law awarded

October 2013: Start of the HfP reform process


01. Dezember 2014: HfP law comes into effect – Technical University of Munich (TUM) becomes the HfP’s new host university

18. February 2015: Inaugural meeting of the new HfP Senate

09. March 2015: Inaugural meeting of the new HfP Board of Trustees
April 2016: Approval of a new Bachelor’s degree by the Bavarian State Ministry for Education and Culture, Science and Art

March /July 2016: Majority of the HfP’s new professors take up their positions at the Hochschule für Politik München

July 2016: Relocation to the new premises in the Brienner Forum building at Königsplatz

October 2016: Start of the new Bachelor’s program in Political Science (B.Sc.)

January 2017: Foundation of the new TUM department - TUM School of Governance

October 2017: Start of the new Master’s program in Politics & Technology (M.Sc.)
We support you on your way into professional life

Munich Talks

Career Paths

Internship Exchange
Partners of Internship Exchange
Introduction of the Master’s Program: Prof. Dr. Miranda Schreurs, Dean of Studies (TUM GOV)
Underlying Concept – M.Sc. Politics & Technology

Political Science with Interdisciplinary Foci:

Linking Politics, Society, Economics & Technology
M.Sc. in Politics & Technology
(120 credits – 30 credits per semester)

Practical Training - Elective modules (18 credits)
Internship or study abroad or research project
(with an academic advisor)

Cognate Areas – Elective modules (24 credits) (in consultation with an academic mentor)
Elective courses from other departments of the TUM in the following areas:
- Digital Technology
- Urbanization, Mobility, Energy
- Economics & Policy
- Social Responsibility & Corporate Governance

Concentration Areas – Elective modules (30 credits)
- Democracy in the Digital Age
- Global Governance, Ethics & Technology
- Governance of Big Transformations: Environmental, Social and Technological Aspects

Foundational Courses
Elective module (6 credits)
(in consultation with a mentor)

Politics & Technology Overview Seminar
Required module (6 credits)

Methodology Class
Elective module (6 credits)
(in consultation with a mentor)

Master's Thesis
Required module (30 credits)
M.Sc. – Recommended Study Plan (full-time)

Master’s Thesis

Practical Training

Cognate Areas

Concentration Areas

Methodology Class

P&T-Overview Seminar

Foundational Course

Thesis (30 ECTS)

Prac. Train. (18 ECTS)

Cognate A. (18 ECTS)

Cognate A. (6 ECTS)

Concentr. (12 ECTS)

Concentr. (12 ECTS)

Concentr. (6 ECTS)

Meth. Class (6 ECTS)

Overview (6 ECTS)

Foundation (6 ECTS)

M.Sc. – Recommended Study Plan (part-time)


- **Practical Training** (18 ECTS)
- **Cognate Area** (24 ECTS)
- **Concentration Areas** (30 ECTS)
- **Thesis** (30 ECTS)

- **Master’s Thesis**
- **Cognate Areas**
- **Concentration Areas**
- **Methodology Class** (6 ECTS)
- **P&T-Overview Seminar** (6 ECTS)
- **Foundational Course** (6 ECTS)
Relocation: New Premises close to the TUM
Lecture- and Seminarrooms – Building H, Groundfloor

Layout für Aktives Lernen
Alle Studenten kommen in den Genuss, den besten Platz im Raum zu haben.

Platz des Dozenten
Situiert im Zentrum, übernimmt der Lehrende die Rolle des Mentors, und wird flexibler und mobiler. Damit kann er schnell mit den Lernenden in Kontakt treten und sie im Lernprozess begleiten.

Konferenz-Modus
Für spezielle Events oder Vorträge vor großem Publikum, empfehlen wir eine flexible Lösung, in der die FlipTop Tische hinter einem Vorhang versteckt werden, ohne die Funktionalität des Raums zu beeinträchtigen.
Lecture- and Seminarrooms – Building H, 1. Floor

Bereich des Lehrenden
Re-konfigurierbarer Team Tisch
Ein zentraler Bereich für die Zusammenarbeit großer Gruppen oder, wenn benötigt, ein Bereich, der einfach in kleinere Zonen aufgeteilt werden kann, für kleinere Gruppen. Bietet Zugang zu Strom, beschreibbare Oberflächen und höhenverstellbare Tische

Lesebereich
Mit mobilen Abschirmungen für mehr Privatheit, anpassbarer Beleuchtung für visuellen Komfort und ein klares Design, erlaubt dieser Bereich die maximale Ausnutzung des gegebenen Raums

Arbeitstische in Stehhöhe
Für eine Gruppe von bis zu vier Personen, mit Zugang zu Strom und ausreichend Platz um gemeinsam an Projekten oder allein zu arbeiten

Lektüre “Boxenstop”
Manchmal benötigen Studierende einen Platz um Aufgaben zu bearbeiten, oder sich vorzubereiten oder nochmals Informationen durchzugehen. Dieser Bereich ist gedacht für kurzzeitiges, konzentriertes Arbeiten

Lern-Enklaven
Für Studierende, die einen höheren Grad an Privatheit suchen, wird dieser Bereich mit seiner Abgeschlossenheit, Licht, Farbe und Akustik sowie verfügbaren Werkzeugen, helfen, sich tief in die Materie zu versenken.
Lecture- and Seminarrooms – Building H, 2. Floor

Bereich für Lernende für Brainstorming oder Diskussionen

Verbreitung
Um engagierter zu sein, müssen wir die Lernenden möglichst nahe an den Lehrenden und den gezeigten Inhalten platzieren.

Verb und Node Seminarraum
Durch den Wechsel von Hoch- zu Querformat bringen wir die Lernenden näher an den Lehrenden und den gezeigten Inhalten. Wir empfehlen Vorhänge anzubringen und zudem die Inhalte auf zwei Displays zu präsentieren.

Verb Seminarraum
Obwohl der Raum sehr flexibel ist und durch Node einfach und schnell neu konfiguriert werden kann, empfehlen wir dennoch hier die Option Node mit Schreibtisch und Stühle anstelle von Node mit Verb Schreibtischen, um mehr Freiraum für Flexibilität und Variabilität zu erreichen.
Information on your first days at HfP: Ivana Jurik, M.A.
Frequently Asked Questions

• What are your first days like at the Hochschule für Politik München?

• Which courses in the M. Sc. Political Science have to be completed in which order?

• Where do the lectures and exercises take place?

• Is it necessary to register for the individual lectures?

• Do I have to take special preparatory courses before starting my studies?

• When do the exams take place and how can I register?

• When do you have to decide for the specialisations in Political Science and for the interdisciplinary part of your studies?

• Which elective modules can I choose during my studies?

• Who can I contact if I have further questions about my studies?

• Where can I get more information about my studies?
# Orientation M.Sc. – Building H, Room 001

**October 15th, 2018**

- **2 pm:** Welcome Address by the Dean/Reform Rector
- **2.15 pm:** Information on the start of the Master's program in Politics & Technology by the Dean of Studies
- **3 pm:** Introduction to TUMonline
- **3.30 pm:** Introduction to Moodle
- **4 pm:** Tour of the HfP premises, tour of the TUM inner-city campus (important lecture halls, mensa, cafeteria etc.)
- **5 pm:** Enrolment ceremony of the TUM in front of the Audimax at the inner-city campus

**October 16th, 2018**

- **10 am:** Introduction of the professors (each 10-15 min)
- **11.15 am:** Presentation of the services offered by the Munich Student Union
- **11.30 am:** Welcome Address by student representatives
- **11.45 am:** Welcome Address by representatives of the Freundesgesellschaft
- **12.00 am:** Welcome Snack
- **1 pm:** Guided tour of the University Library following:
  - **Student Representatives’ Program**
  - **6 pm:** Celebrating the start of the semester in room H.001 / in the courtyard at HfP (KickGOV)
Frequently Asked Questions

- **What are your first days like at the Hochschule für Politik München?**
- **Which courses in the M. Sc. Political Science have to be completed in which order?**
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- **Is it necessary to register for the individual lectures?**
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- **When do the exams take place and how can I register?**
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- **Which elective modules can I choose during my studies?**
- **Who can I contact if I have further questions about my studies?**
- **Where can I get more information about my studies?**
M.Sc. – Recommended study plan (full-time)


- Master’s Thesis
- Practical Training
- Cognate Areas
- Concentration Areas
- Methodology Class
- P&T-Overview Seminar
- Foundational Course

- Thesis (30 ECTS)
- Prac. Train. (18 ECTS)
- Cognate A. (18 ECTS)
- Cognate A. (6 ECTS)
- Concentr. (12 ECTS)
- Concentr. (12 ECTS)
- Concentr. (6 ECTS)
- Meth. Class (6 ECTS)
- Overview (6 ECTS)
- Foundation (6 ECTS)
M.Sc. – Recommended study plan (part-time)


Master’s Thesis

Practical Training

Cognate Areas

Concentration Areas

Methodology Class

P&T-Overview Seminar

Foundational Course

Thesis (30 ECTS)

Practical Training (18 ECTS)

Cognate Area (24 ECTS)

Concentration Areas (30 ECTS)

Meth. Class (6 ECTS)

Overview (6 ECTS)

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Brienner Forum

TUM-Sprachenzentrum

Professuren (2. und 3. OG)
- 2. OG: Herzog, Schreurs, Wurster
- 3. OG: Hegelich, Pfeffer

Lehr- und Lernräume (EG bis 2. OG)
- Verwaltung (3. OG)
- Reformrektorin/Professuren (4. OG)
Conceicao-Heldt, Büthe
TUM City Campus
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• Which elective modules can I choose during my studies?

• Who can I contact if I have further questions about my studies?

• Where can I get more information about my studies?
Is it necessary to register for the individual lectures?

- Registration for the individual events is not necessary, but recommended (for Moodle access)

Do I have to take special preparatory courses before starting my studies?

- No, there is no need to take special preparatory courses.
Frequently Asked Questions

• What are your first days like at the Hochschule für Politik München?

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• Where can I get more information about my studies?
When do the exams take place and how can I register?

Examination Period (in-class exams)

**February, 4th 2019 – March, 1st 2019**

Examination Registration

**November 19th, 2018 – January 15th, 2019**

Unsubscribe Examination

**up to 1 week before the exam**

via TUMonline
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M.Sc. – Recommended study plan (full-time)

Master’s Thesis

Practical Training

Cognate Areas

Concentration Areas

Methodology Class

P&T-Overview Seminar

Foundational Course

1. Sem.
2. Sem.
4. Sem.

Thesis (30 ECTS)

Prac. Train. (18 ECTS)

Cognate A. (18 ECTS)

Cognate A. (6 ECTS)

Concentr. (12 ECTS)

Concentr. (12 ECTS)

Concentr. (6 ECTS)

Meth. Class (6 ECTS)

Overview (6 ECTS)

Foundation (6 ECTS)
M.Sc. - Recommended study plan (part-time)

Master’s Thesis

Practical Training

Cognate Areas

Concentration Areas

Methodology Class

P&T-Overview Seminar

Foundational Course

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• Where can I get more information about my studies?
Program Structure - M.Sc. Politics & Technology

M.Sc. in Politics & Technology
(120 credits – 30 credits per semester)

**Practical Training** - Elective modules (18 credits)
Internship or study abroad or research project
(with an academic advisor)

**Cognate Areas** – Elective modules (24 credits) (in consultation with an academic mentor)
Elective courses from other departments of the TUM in the following areas:
- Digital Technology
- Urbanization, Mobility, Energy
- Economics & Policy
- Social Responsibility & Corporate Governance

**Concentration Areas** – Elective modules (30 credits)
- Democracy in the Digital Age
- Global Governance, Ethics & Technology
- Governance of Big Transformations: Environmental, Social and Technological Aspects

**Foundational Courses**
Elective module (6 credits)
(in consultation with a mentor)

**Politics & Technology Overview Seminar**
Required module (6 credits)

**Methodology Class**
Elective module (6 credits)
(in consultation with a mentor)

**Master's Thesis**
Required module (30 credits)
Frequently Asked Questions

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- Which elective modules can I choose during my studies?
- Who can I contact if I have further questions about my studies?
- Where can I get more information about my studies?
Administrative Responsibilities

Director

Dr. Claudia Höfer-Weichselbaumer

Program Coordination
Dipl.-oec. Hedi Schmid; Dipl.-Soz.Päd.

Student Advising
Ivana Jurik M.A.

International Affairs
Karina Schumann M.A.
Frequently Asked Questions

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General Information for all first-semester students, see

https://www.tum.de/en/studies/during-your-studies/beginning-a-degree-program/
General Information for all first-semester students, see...

http://www.hfp.tum.de/en/studies/masters-program/
Study-abroad Opportunities: Karina Schumann, M.A.
As of Oct. 2018 – We are consistently expanding our network on a global level.
Recommended Periods for Studying Abroad

Bachelor’s students: 5th semester
Master’s students: 3rd semester

When do I need to apply?

Bachelor’s students: in your 3rd semester for the 5th semester
Master’s students: in your 1st semester for the 3rd semester
→ 1 year prior to your departure
Application periods for a stay abroad during the WiSe 2019/20 or SoSe 2020

TUMexchange
19 October to 2 November 2018

Erasmus+
1 December 2018 to 15 Januar 2019

Interdepartmental Cooperation
Taking applications all year round
Information Events

18 October 2018 starting at 5 p.m.
Webinar on „Online applications for TUMexchange“
https://webconf.vc.dfn.de/tumexchange2018/

22 November 2018 at 5 p.m.
TUM GOV Information Event on Student Exchange Programs
Further options for studying abroad

e.g. ATHENS Program
1-week "trial courses" at partner universities within Europe

Summer / Winter Schools
Usually 3-6 week stays on a specific topic

Internship abroad
HfP internships platform or self-organized

or become a „free mover“

Completely self-organized, financial support available
Responsibilities at the HfP / GOV

Dean of Studies / International Affairs Delegate
Prof. Dr. Miranda Schreurs

Your prime contact for your stay abroad
Karina Schumann, M.A.

international@gov.tum.de
Introduction to TUMonline: Dr. Frauke Donner, IT-Management (TUM)
TUMonline

The service portal for study and teaching
What does TUMonline offer?

- Personal business card
- Course documents
- Tuition fee account
- Study schedule and timetable
- Registration for courses and examinations
- Examination results, grade reports and exam certificates
- People and organisations of the TUM
- TUM e-mail address
- Personal schedule

....
How do I register?

Students, staff and alumni:
Please log in with your TUM-mail-address and password by clicking on the login link at the top right. (Video tutorial)

Applicants:
Please create a new applicant account here. (If you already have created an applicant account: Please don't create a new account. Log in with your username and password. If you have problems with your login please send us an e-mail using the "Feedback"-link at the bottom right. Please quote your name, birthday and username.)

Information and instructions for TUMonline

About this system (Sitemap)
Login

• Login with **TUM ID** *(gu27cat)* or **TUM E-mail address** *(minni.maus@tum.de)* and your personal **password**

• If you have any questions please contact the IT-Support: *it-support@tum.de*
Personal business card

- Contact details & Foto
- Access applications
- Master Data (Application „Student Files“)
It is very important that you set up a TUM e-mail address and select your mailbox, because you recieve important information via this address.

„Nur Weiterleitung“ means forwarding e-mail address

We recommend to use the TUM mailbox (Exchange)

Orientation days 2018 - TUMonline
Exchange mailbox

You can access your TUM mailbox via TUMonline ("TUM Mailbox (Exchange)") or via https://mail.tum.de/

You can login with your TUM ID and your personal password

We recommend using your Exchange Mailbox because:

You can use it on different devices (Notebook, Smartphone,…)

The TUM e-mail addressbook is available

Calendar option for you and your fellow students
Personal storage (NAS)

Personal storage up to 100 GB
Embed as network device (PC, notebook,..)
Or enter the storage via TUMonline
Or via Webdisk https://webdisk.mwn.de
You need your TUM ID and your personal password
Course documents

- Enrollment certificate
- Written confirmation for MVV and Deutsche Bahn
- Study progress certificate
- Confirmation about payment
Fee account

- Amounts paid and outstanding
- Deadlines
- Information on bank transfers
Study schedule

Course tree via „study status/curriculum“
Including all modules, courses and exams of the study programme

Registration for courses and exams

Orientation days 2018 - TUMonline
Semester plan/timetable

Schedule view of all courses for the selected recommended semester

All group courses

Personal schedule with your own courses -> your personal schedule (first you have to register for the courses!)

Orientation days 2018 - TUMonline
Course registration

We recommend the registration via „Study Status/Curriculum“

Choose course in the course tree

Register via detailed view or directly via the registration button

Note:
- Registration is possible
- Registration is not yet possible
- Registration is no longer possible
- Registration is not activated

Orientation days 2018 - TUMonline
Exam registration

We recommend the registration via „Study Status/Curriculum“

Choose examination in the course tree

Registration via

Register via detailed view or directly via the registration button

You always have to register for examinations separately from the course registration
### Exam results

<table>
<thead>
<tr>
<th>Degree</th>
<th>Type</th>
<th>Date</th>
<th>Assessment</th>
<th>Study ID</th>
<th>Study Programme</th>
<th>Subject</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Diplomvorprüfung</td>
<td>12.02.2010</td>
<td>conceded</td>
<td>1630</td>
<td>Maschinenwesen</td>
<td>11 401 Mechanical Engineering (20021, Diploma program, discontinued)</td>
</tr>
</tbody>
</table>

**Orientation days 2018 - TUMonline**
Grade reports and exam certificates

• Important: You are obligated to download the exam certificate every semester.

Orientation days 2018 - TUMonline
Calendar

- You can take the calendar for personal use.
- All courses and exam dates will be displayed once you registered for them.
- You can publish it as an iCal calendar.
Information & support

- Information: www.it.tum.de/en/tumonline/studying
- Manuals: https://wiki.tum.de/display/docs/
- More IT services: http://www.it.tum.de/en/students/
- IT-Support: it-support@tum.de
Introduction to Moodle: Dr. Matthias Baume, TUM-Medienzentrum
## October 15th, 2018

- **2 pm**: Welcome Address by the Dean/Reform Rector

- **2.15 pm**: Information on the start of the Master's program in Politics & Technology by the Dean of Studies

- **3 pm**: Introduction to TUMonline

- **3.30 pm**: Introduction to Moodle

- **4 pm**: Tour of the HfP premises, tour of the TUM inner-city campus (important lecture halls, mensa, cafeteria etc.)

- **5 pm**: Enrolment ceremony of the TUM in front of the Audimax at the inner-city campus

## October 16th, 2018

- **10 am**: Introduction of the professors (each 10-15 min)

- **11.15 am**: Presentation of the services offered by the Munich Student Union

- **11.30 am**: Welcome Address by student representatives

- **11.45 am**: Welcome Address by representatives of the Freundesgesellschaft

- **12.00 am**: Welcome Snack

- **1 pm**: Guided tour of the University Library following: Student Representatives‘ Program

- **6 pm**: Celebrating the start of the semester in room H.001 / in the courtyard at HfP (Kick-GOV)
Good luck for your studies at the Hochschule für Politik München/ TUM School of Governance!