



FACT SHEET of TUM Department of Informatics ACADEMIC YEAR 2021-2022

Full legal name	Technical University of Munich (TUM) - www.tum.de/en/	
Department	Fakultät für Informatik / Department of Informatics (Computer Science) - www.in.tum.de/en	
Erasmus code	D MUNCHEN 02	
International Coordinators and Advisors at the Department of Informatics @ Research Campus Garching	Ms. Martina von Imhoff, M.A. International Student Exchange Coordinator Technical University of Munich Department of Informatics Boltzmannstr. 3, 85748 Garching, Germany E-mail: imhoff@in.tum.de Tel.: +49 89 289 17553 Fax: +49 89 289 17559	Dr. Claudia Philipps (Ms.) Academic International Affairs Delegate Technical University of Munich Department of Informatics Boltzmannstr. 3, 85748 Garching, Germany E-mail: philipps@in.tum.de Tel.: +49 89 289 17561
TUM Global & Alumni Office @ Downtown Campus Munich	Technical University of Munich Global & Alumni Office Arcisstr. 21 80333 München, Germany	Tel.: +49 (89) 289 22582 Fax: +49 (89) 289 25474 globaloffice@tum.de
Academic calendar	Winter semester: 1st October 2021 – 31st March 2022 Lecture period: 18 th October 2021 – 11 th February 2022 Examinations: 7 th February – 5 th March 2022 (may differ in other departments) Summer semester: 1st April 2022 – 30th September 2022 Lecture period: 25 th April – 29 th July 2022 Examinations: 25 th July – 20 th August 2022 (may differ in other departments) TUM Academic calendar: https://in.tum.de/exams	
TUM information management system	https://campus.tum.de – information about all TUM units, incl. departments' module catalogs & course lists.	
TUM Informatics module handbook	www.in.tum.de/en/current-students/modules-and-courses/module-catalog.html all module descriptions are available in English indicating ECTS credits and teaching cycle	
Overview of courses taught in English at the Department of Informatics	www.in.tum.de/en/current-students/modules-and-courses.html Advanced Bachelor (3rd/4th year) students are free to enrol in Master-level courses taught in English! Offer of practical courses and seminars only indicated in the TUMonline course list, not in the module catalog.	
How and where to search for courses? How does the academic system work?	www.in.tum.de/incomings Information and advice how to compose a learning agreement/study program for an exchange stay. Please always indicate the Module Code (e.g. IN0001) – see respective module catalog in TUMonline.	
Possibility of attending courses from different departments	A 60% minimum of courses in a learning agreement/study program must be taught by TUM Informatics (see IN module code of the course). Otherwise, it is a matter of prerequisites and matching timetables.	
English taught Master programs (2 years of studies)	MSc Informatics – www.in.tum.de/en/master_informatics MSc Biomedical Computing – www.in.tum.de/biomedical-computing MSc Computational Science and Engineering – www.cse.tum.de MSc Informatics: Games Engineering – www.in.tum.de/en/master_informatik_games_engineering MSc Data Engineering and Analytics - www.in.tum.de/en/data_engineering_and_analytics	
Master programs - partly taught in English & German (2 years of studies)	MSc Information Systems - www.in.tum.de/msc-winfo MSc Robotics, Cognition, Intelligence – www.in.tum.de/msc-rci MSc Bioinformatics (joint program with LMU Munich) – www.in.tum.de/en/master_bioinformatics	
Bachelor programs (3 years of studies)	BSc programs are taught in German with only some exceptions in the 3 rd year. www.in.tum.de/en/current-students/bachelors-programs.html Advanced Bachelor (3rd/4th year) students are free to take English taught Master courses!	
TUM Informatics in rankings	www.in.tum.de/en/for-prospective-students/good-reasons/top-ranked-programs.html	
German language courses	TUM Language Center offers courses in German as a foreign language at all levels for free during the semester, as well as fee-based intensive courses during the semester break. www.sprachenzentrum.tum.de/en/	
Social and buddy programs at TUM	TUM international: Orientation week at the beginning and further program during the semester. https://www.international.tum.de/en/global/campuslife/ Departmental buddy program MINGA Mentoring Program : Incoming students are assigned a student mentor of our department to assist them during their study start. www.in.tum.de/en/minga	
International Events @in.tum	Our series of International Events brings together international and local students at our department, creating an integrative environment and supporting multilingual exchange for all participants. www.in.tum.de/en/current-students/student-life	
How to prepare your application	TUM Global & Alumni Office's website for exchange students: https://www.international.tum.de/en/exchangestudents/	
How to get to Research Campus Garching	http://www.in.tum.de/en/the-department/people-services/how-to-reach-us/	
University sports center	http://www.zhs-muenchen.de/en (7,50€ - 30€ per semester for all sport offers!)	
Internships/jobs	Due to different semester dates there is often time to extend the stay for an internship with local companies. www.together.tum.de/en/career/ It is very common for local students to work part time during their studies. Exchange students in the area of computer science can easily find a well-paid job in Munich, often English is the working language!	
How and when to apply	Application for incoming exchange students / non degree students via TUM Global & Alumni Office: https://www.international.tum.de/en/exchangestudents/ Deadlines: 15th May for winter semester or the whole academic year 31st October for summer semester	