

FACT SHEET: Subject area of Informatics/Computer Science

TUM School of Computation, Information and Technology (CIT)

ACADEMIC YEAR 2024-2025

Full legal name	Technical University of Munich (TUM) - www.tum.de/en/		
Subject area	Informatics / Computer Science (ISCED Code 061) - www.cit.tum.de/en		
Erasmus Code	D MUNCHEN 02		
Student Exchange Coordinators @ CIT Informatics	Ms. Martina von Imhoff, M.A. Student Exchange Delegate Coordinator for Outgoing Exchange Contact for exchange agreements Tel.: +49 89 289 17553	Dr. Anna Fuchs (Ms.) Coordinator for Incoming Exchange Tel.: +49 89 289 17340	Ms. Lena Hengstler, B.A. Team Member Student Exchange Tel.: +49 89 289 17548
Contact	student-exchange@in.tum.de - TUM CIT Informatics, Boltzmannstr. 3, 85748 Garching, Germany		
TUM Global & Alumni Office @ Downtown Campus Munich	Team Incoming Students at TUM Global & Alumni Office incomings@zv.tum.de		
Academic Calendar 2024/25	Winter semester: 1st October 2024 – 31st March 2025 Lecture period: 14 th October 2024 – 7 th February 2025 (tbc) Examination period at TUM Informatics: 3 rd February – 1 st March 2025 (tbc; may differ in other subject areas) Summer semester: 1st April 2025 – 30th September 2025 Lecture period: 22 nd April 2025 – 25 th July 2025 (tbc) Examination period at TUM Informatics: 21 st July – 16 th August 2025 (tbc; may differ in other subject areas) TUM CIT Informatics Academic Calendar: www.cit.tum.de/cit/informatics-academic-calendar		
TUM management system for studies	TUMonline campus.tum.de – information about all TUM Schools and TUM units.		
How and where to search for courses?	www.cit.tum.de/cit/informatics-incoming		
How does TUM's academic system work?	Advice and rules on how to compose a learning agreement or study program @ CIT Informatics. Please indicate always the Module Code (e.g. IN0001) – see website for explanations.		
English taught Courses for exchange students @ TUM CIT Informatics	www.cit.tum.de/cit/studium/internationales/informatics-incoming/courses/#1148		
Exchange program* in TUMonline	The exchange program* in TUMonline @ TUM CIT Informatics (98 030) includes all modules/courses open for exchange students. Module descriptions are available in English indicating ECTS credits and teaching cycle. About 200 courses per semester are taught in English @CIT Informatics. Advanced Bachelor (3rd/4th year) students are free to enrol in Master-level courses taught in English when meeting the course requirements.		
Possibility of attending courses in different subject areas	A 60% minimum of courses in a learning agreement/study program must be taught by TUM CIT Informatics, as defined on our incoming exchange website. Otherwise, it is a matter of prerequisites and matching timetables.		
Final Thesis/Research Project	Only possible in the second semester of a one year stay @TUM CIT Informatics!		
Language requirements in CEFR	For courses taught in English: English B2; for courses taught in German: German B2		
English taught Master degree programs (2 years of studies)* – see exchange program* for courses open for exchange students	MSc Informatics – www.cit.tum.de/en/cit/master-informatics MSc Data Engineering and Analytics - www.cit.tum.de/en/cit/data-engineering-analytics MSc Information Systems - www.cit.tum.de/en/cit/master-information-systems MSc Computational Science and Engineering – www.cit.tum.de/en/cit/master-computational-science-engineering MSc Informatics: Games Engineering – www.cit.tum.de/en/cit/master-informatics-games-engineering		
Master degree programs - taught in English & German (2 years of studies)*	MSc Robotics, Cognition, Intelligence – www.cit.tum.de/en/cit/master-robotics-cognition-intelligence MSc Bioinformatics (courses of LMU Munich not open to exchange) – www.cit.tum.de/cit/master-bioinformatik		
Bachelor degree programs (3 years of studies)*	BSc Informatics, BSc Information Systems, BSc Informatics: Games Engineering and BSc Bioinformatics are mainly taught in German with some courses in English in the 3 rd year. www.cit.tum.de/en/cit/degree-programs/		
TUM & CIT Informatics in rankings	www.tum.de/en/about-tum/facts-and-figures/rankings		
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 intensive courses during the semester break www.sprachenzentrum.tum.de/en/		
Social and buddy programs @TUM	TUM international: Orientation week during first two weeks of the semester and further events during the semester. www.international.tum.de/en/global/campuslife/ MINGA Mentoring Program (buddy program at CIT Informatics): Incoming exchange students are assigned student mentors of CIT Informatics to assist them during their study start. Incomings need to apply, once admitted: www.cit.tum.de/en/cit/minga		
Welcome Meeting for incoming exchange students @ CIT Informatics	The week before the lecture start – early October or early April – there will be a Welcome Meeting @ CIT Informatics just for incoming exchange students. Once admitted, students will receive the exact date. www.cit.tum.de/cit/informatics-incoming		
How to prepare an application to TUM CIT Informatics	TUM CIT Informatics website for incoming exchange students – how to apply: www.cit.tum.de/cit/studium/internationales/informatics-incoming/application/		
Deadlines: When to apply and nominate	15th May for winter semester or the whole academic year 31st October for summer semester More information on application & admission, language requirements, accommodation and international events centrally managed by TUM Global & Alumni Office .		
Contact information to insert in ERASMUS+ Learning Agreement (for CIT Informatics only, ISCED Code 061)	Contact person: Ms. Martina von Imhoff, student-exchange@in.tum.de Responsible person: Ms. Anna Fuchs, student-exchange@in.tum.de		
Location of Research Campus Garching	www.cit.tum.de/en/cit/school/locations/ (see Department of Computer Science)		
Munich's university sports center	www.zhs-muenchen.de/en/zhs/home already from 12,00€ per semester!		
Internships/jobs in Munich	Due to different semester times there is often time to extend the stay for an internship with local companies, when the student's visa allows it. Students in the area of computer science can find well-paid job in Munich. Often English is the working language. See for advice and TUM's job portal: www.community.tum.de/en/career-service/		