



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

<b>Full legal name</b>	Technical University of Munich (TUM) - <a href="http://www.tum.de/en/">www.tum.de/en/</a>	
<b>Department</b>	Fakultät für Informatik / Department of Informatics (Computer Science) - <a href="http://www.in.tum.de/en">www.in.tum.de/en</a>	
<b>Erasmus code</b>	D MUNCHEN 02	
International Coordinators and Advisors at the Department of Informatics @ Research Campus Garching	<b>Ms. Martina von Imhoff, M.A.</b> International Student Exchange Coordinator Technical University of Munich Department of Informatics Boltzmannstr. 3, 85748 Garching, Germany <b>E-mail:</b> <a href="mailto:imhoff@in.tum.de">imhoff@in.tum.de</a> Tel.: +49 89 289 17553 Fax: +49 89 289 17559	<b>Dr. Claudia Philipps (Ms.)</b> Academic International Affairs Delegate Technical University of Munich Department of Informatics Boltzmannstr. 3, 85748 Garching, Germany <b>E-mail:</b> <a href="mailto:philipps@in.tum.de">philipps@in.tum.de</a> Tel.: +49 89 289 17561
TUM International Center @ Downtown Campus Munich	Technical University of Munich <b>International Center</b> Arcisstr. 21 80333 München, Germany	Tel.: +49 (89) 289 22582 Fax: +49 (89) 289 25474 <a href="mailto:internationalcenter@tum.de">internationalcenter@tum.de</a>
Academic calendar	<b>Winter semester: 1<sup>st</sup> October 2021 – 31<sup>st</sup> March 2023</b> Lecture period: 17 <sup>th</sup> October 2022 – 10 <sup>th</sup> February 2023 Examinations: 6 <sup>th</sup> February – 4 <sup>th</sup> March 2023 (may differ in other departments) <b>Summer semester: 1<sup>st</sup> April 2022 – 30<sup>th</sup> September 2022</b> Lecture period: tba Examinations: tba (may differ in other departments) <b>TUM Academic calendar:</b> <a href="http://www.tum.de/en/studies/application-and-acceptance/dates-and-deadlines/">www.tum.de/en/studies/application-and-acceptance/dates-and-deadlines/</a>	
<b>TUM information management system</b>	<a href="https://campus.tum.de">https://campus.tum.de</a> – information about all TUM units, incl. departments' module catalogs & course lists.	
TUM Informatics module handbook	<a href="http://www.in.tum.de/en/current-students/modules-and-courses/module-catalog.html">www.in.tum.de/en/current-students/modules-and-courses/module-catalog.html</a> all module descriptions are available in English indicating ECTS credits and teaching cycle	
Overview of courses taught in English at the Department of Informatics	<a href="http://www.in.tum.de/en/current-students/modules-and-courses.html">www.in.tum.de/en/current-students/modules-and-courses.html</a> <b>Advanced Bachelor (3<sup>rd</sup>/4<sup>th</sup> year) students are free to enrol in Master-level courses taught in English!</b> Offer of practical courses and seminars only indicated in the TUMonline course list, not in the module catalog.	
<b>How and where to search for courses?</b> How does the academic system work?	<a href="http://www.in.tum.de/incomings">www.in.tum.de/incomings</a> Information and advice how to compose a learning agreement/study program for an exchange stay. Please indicate always the Module Code (e.g. IN0001) – see respective module catalog in TUMonline.	
<b>Possibility of attending courses from different departments</b>	A 60% <b>minimum of courses</b> in a learning agreement/study program <b>must</b> 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 – <a href="http://www.in.tum.de/en/master_informatics">www.in.tum.de/en/master_informatics</a> MSc Biomedical Computing – <a href="http://www.in.tum.de/biomedical-computing">www.in.tum.de/biomedical-computing</a> MSc Computational Science and Engineering – <a href="http://www.cse.tum.de">www.cse.tum.de</a> MSc Informatics: Games Engineering – <a href="http://www.in.tum.de/en/master_informatik_games_engineering">www.in.tum.de/en/master_informatik_games_engineering</a> MSc Data Engineering and Analytics - <a href="http://www.in.tum.de/en/data_engineering_and_analytics">www.in.tum.de/en/data_engineering_and_analytics</a>	
Master programs - partly taught in English & German (2 years of studies)	MSc Information Systems - <a href="http://www.in.tum.de/msc-winfo">www.in.tum.de/msc-winfo</a> MSc Robotics, Cognition, Intelligence – <a href="http://www.in.tum.de/msc-rci">www.in.tum.de/msc-rci</a> MSc Bioinformatics (joint program with LMU Munich) – <a href="http://www.in.tum.de/en/master_bioinformatics">www.in.tum.de/en/master_bioinformatics</a>	
Bachelor programs (3 years of studies)	BSc programs are taught in German with only some exceptions in the 3 <sup>rd</sup> year. <a href="http://www.in.tum.de/en/current-students/bachelors-programs.html">www.in.tum.de/en/current-students/bachelors-programs.html</a> <b>Advanced Bachelor (3<sup>rd</sup>/4<sup>th</sup> year) students are free to take English taught Master courses!</b>	
<b>TUM Informatics in rankings</b>	<a href="http://www.in.tum.de/en/for-prospective-students/good-reasons/top-ranked-programs.html">www.in.tum.de/en/for-prospective-students/good-reasons/top-ranked-programs.html</a>	
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. <a href="http://www.sprachenzentrum.tum.de/en/">www.sprachenzentrum.tum.de/en/</a>	
Social and buddy programs at TUM	TUM international: Orientation week at the beginning and further program during the semester. <a href="https://www.international.tum.de/en/coming-to-tum/tumi/">https://www.international.tum.de/en/coming-to-tum/tumi/</a> Departmental buddy program <b>MINGA Mentoring Program</b> : Incoming students are assigned a student mentor of our department to assist them during their study start. <a href="http://www.in.tum.de/en/minga">www.in.tum.de/en/minga</a>	
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. <a href="http://www.in.tum.de/en/current-students/student-life">www.in.tum.de/en/current-students/student-life</a>	
<b>How to prepare your application</b>	TUM International Center's website for exchange students: <a href="https://www.international.tum.de/en/exchangestudents/">https://www.international.tum.de/en/exchangestudents/</a>	
How to get to Research Campus Garching	<a href="http://www.in.tum.de/en/the-department/people-services/how-to-reach-us/">http://www.in.tum.de/en/the-department/people-services/how-to-reach-us/</a>	
University sports center	<a href="http://www.zhs-muenchen.de/en">http://www.zhs-muenchen.de/en</a> (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. <a href="http://www.together.tum.de/en/career/">www.together.tum.de/en/career/</a> 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!	
<b>How and when to apply</b>	Application for incoming exchange students / non degree students via TUM International Center: <a href="https://www.international.tum.de/en/exchangestudents/">https://www.international.tum.de/en/exchangestudents/</a> Deadlines: <b>15<sup>th</sup> May</b> for winter semester or the whole academic year <b>31<sup>st</sup> October</b> for summer semester	