Informatics 2018
Facts and Figures – Studying at TUM Department of Informatics

**Academic Year 2017/2018**
- **Number of Graduates** (Bachelor, Master): 930
- **Female Graduates**: 68
- **Number of Completed Doctorates**: 143
- **Female Doctorates**: 10

**International Mobility**
- **TUM Informatics students participating in exchange programs**: 191
- **Total students abroad**
  - **Male**: 408
  - **Female**: 63

**Faculty of Excellence**
- **Close cooperation with industry**

**Germany’s Leading Department of Informatics**
- The subject ranking for Computer Science of the Shanghai Ranking and the QS World University Rankings by Subject has assessed the TUM Informatics as being the top Department of Informatics in Germany for several years now.

**Top Rankings**

**WIDE RANGE OF SUBJECTS**

**First-year Students**
- **Informatics**: 751
- **Informatics: Games Engineering**: 154
- **Information Systems**: 273
- **Bioinformatics**: 76
- **Data Engineering and Analytics**: 191
- **Robotics, Cognition, Intelligence**: 77
- **Computational Science and Engineering**: 95
- **Informatics Part Time 50% / 66%**: 408
- **Informatics: Games Engineering**: 33
- **Computational Science and Engineering**: 36
- **Bioinformatics**: 10
- **Automotive Software Engineering**: 174
- **Biomedical Computing**: 174
- **Robotics, Cognition, Intelligence**: 174
- **Computational Science and Engineering**: 174
- **Informatics Part Time 50% / 66%**: 408

**In-Coming Students**
- **Total**: 5,986
- **Male**: 4,815
- **Female**: 1,171

**Out-Going Students**
- **Total**: 2,208
- **Male**: 1,765
- **Female**: 443

**Percentage of International Students**
- **Total Students**: 4815
- **International Students**: 1,765
- **36.9% International Students**

**MSc Study Programs**
- **Biomedical Computing**
- **Computational Science and Engineering**
- **Data Engineering and Analytics**
- **Bioinformatics**
- **Automotive Software Engineering**

**TUM Graduates**
- **Best Career Opportunities**
- No other Department of Informatics in Germany has more students using the Erasmus+ exchange program to study abroad.

**QS Ranking**
- **QS World University Ranking 2018**: TUM holds the 6th place as the only German university among the 25 worldwide leading universities, in the assessment of graduates by international enterprises.

**QS Study Programs**
- **QS World University Rankings by Subject 2018/19**: TUM Informatics has achieved the top ranking for Computer Science for several years now.

**Gottfried Wilhelm Leibniz Prize Winners**: 6
**IEEE Computer Pioneer Award Winners**: 2
**Alexander von Humboldt Professors**: 2

**School Awards**
- **2018-19 Academic Year**

**Number of Habilitations**
- **Informatics**: 2
- **Information Systems**: 68
- **Bioinformatics**: 930

**QS Best Student City Ranking 2018**: Munich places 6th among the top study locations.

**Internationalization**
- As per the DADN 2018/19 comparison figures, no other Department of Informatics in Germany has more students participating in the Erasmus+ exchange program to study abroad.

www.in.tum.de/en.html