MASTERS' WELCOME

11. March 2026, 17-19h

informatics.tuwien.ac.at

Hilda Tellioğlu & Christian Huemer

Dean of Academic Affairs Informatics & Business Informatics

Welcome at the
Faculty of Informatics
at TU Wien!

TU WIEN Informatics

TU Wien (Vienna University of Technology)

- Founded 1815
- The largest Austrian university of technology

- Study programs at TU Wien
  - 17 Bachelor's programs
  - 39 Master's programs
  - 3 Doctoral studies
  - various Continuing Education programs

- Students & Staff
  - 26.585 Students (15/1/2025)
  - 6.029 Employees (31/12/2024)
  - 4.600 Researchers & lecturers in 8 faculties

Informatics

Faculty of Informatics

Largest Austrian faculty for reseach and teaching in the area of informatics & business informatics

4	Institutes
88	Professors (Assistant/Assoc/Full)
357	Scientific staff
76	Non-scientific staff
15172	Publications & presentations
853	Funded research projects
347	Prices

Informatics

https://informatics.tuwien.ac.at

Research Foci

- Computer Engineering
  - Cyber-Physical Systems
  - Embedded Computing Systems
  - Automation Systems
  - Parallel Computing
  - Computational Sustainability
- Logic and Computation
  - Algorithms and Complexity
  - Databases and Artificial Intelligence
  - Knowledge-Based Systems
  - Formal Methods in Systems Engineering
  - Theory and Logic
  - Security and Privacy
  - Artificial Intelligence Techniques
  - Privacy Enhancing Technologies

- Visual Computing and Human-centered Technology
  - Computer Vision
  - Computer Graphics
  - Virtual and Augmented Reality
  - Artifact-Based Computing & User Research
  - Human Computer Interaction
  - Visual Analytics
- Information Systems Engineering
  - Software Engineering
  - Distributed Systems
  - Business Informatics
  - Data Science
  - Compilers and Languages
  - Machine Learning

Informatics

https://informatics.tuwien.ac.at/foci/ce

International Research Cooperations
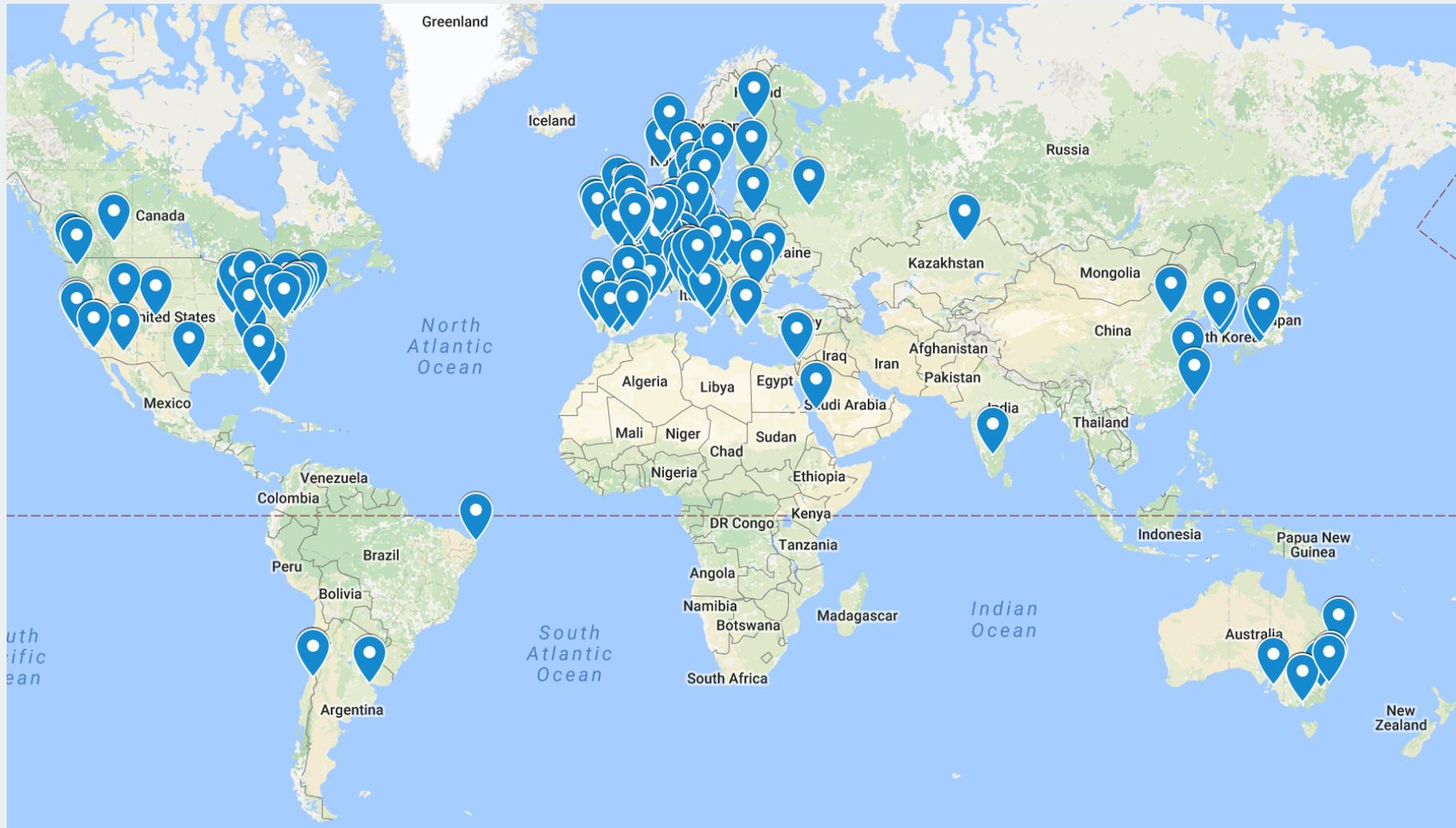
Study programs

BACHELOR

- 6 Semester (180 ECTS)
- Bachelor of Science (BSc)
- Basics

MASTER

- 4 Semester (120 ECTS)
- Dipl.Ing., MSc
- Specialization

DOKTORATE – PHD SCHOOL

- 6 Semester (180 ECTS)
- Dr. techn. | Dr. rer.nat. | Dr. rer.soc.oec.
- Science

ECTS – EUROPEAN CREDIT TRANSFER SYSTEM

- Shows your effort needed for the courses
- Your effort = being present + practicing + learning + preparing + …
- 1 ECTS = 25 Hours
- 1 semester = 30 ECTS

Informatics

https://informatics.tuwien.ac.at/studies/

Master Programs

- Business Informatics*
- Data Science*
- Embedded Computing Systems*
- Logic and Artificial Intelligence*
- Media and Human-Centered Computing*
- Medizinische Informatik
- Software Engineering*
- Visual Computing*
- Quantum Information Science & Technology*

* in Englisch

Informatics

Extended Study on Innovation

The Extended Study on Innovation is offered in parallel to the study programs of TU Wien. Only a limited number of students will be accepted for the curriculum, enabling them to individually apply the content learned to their specific, personal projects. Students have to apply according a pre-defined application process.

- Length   2 semesters
- Format   Part-time (It is implemented parallel to the studies at TUW)
- Lecture dates   Mostly on evenings and weekends (Check our semester itinerary of the current semester)
- Total workload   30 ECTS
- Start   October
- Language   English
- Attendance at lectures   Mandatory (due to their interactive character)
- Format of lectures   Input-sessions, individual and group exercises, discussions, presentations, workshops, events, excursions and outdoor seminars
- Group size   max. 25

Informatics

https://i2c.tuwien.ac.at/home/are-you-a-student/about-the-extended-studies-on-innovation/

Doctoral Programs

- The doctoral program in computer science aims to provide a strong and productive setting for the doctoral program students to become knowledgeable, competent, responsible, and independent researchers, able to contribute technically and scientifically at the forefront of a given subfield of computer science or business informatics.

- Standard procedure to follow – details on the website

Informatics

https://informatics.tuwien.ac.at/doctoral/
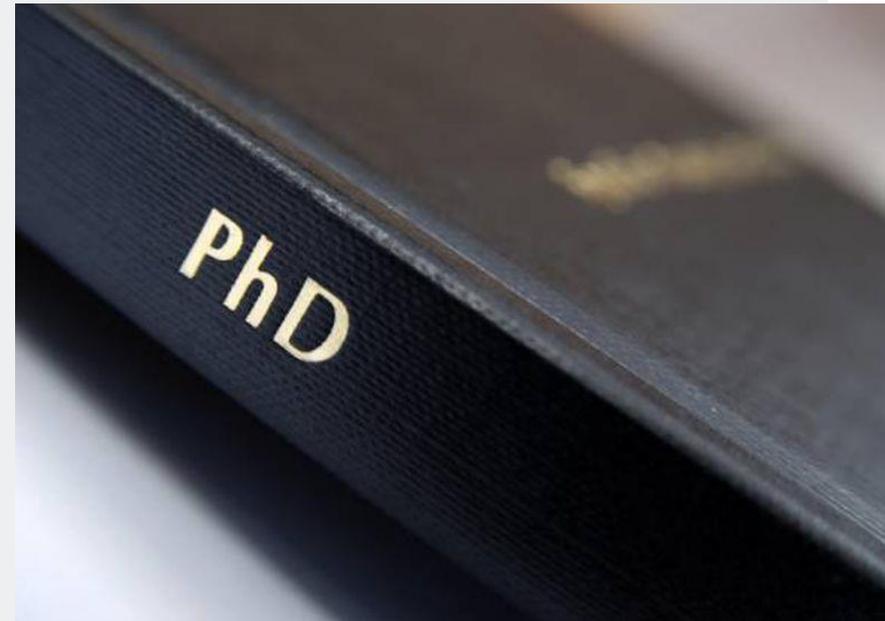
Semestereinteilung

TISS

Home | English | Hilfe | Login ➡

Lehre

2. Studium wählen

Lehrangebot
Lehrveranstaltungen
Studienangebot
Abschlussarbeiten

Mobility Services

Raumverwaltung
Belegungsplan

1. Rubrik Lehre

033 534 Bachelorstudium Software & Information Engineering

Strukturansicht | Semesteransicht | .. für Quereinsteiger_innen

3. In Semesteransicht wechseln

2017W-2018S (2017U)

Verordnungstext ⬈

2017W | ☑ Studienjahr anzeigen

Stundenplan

1. Semester

Titel	Anm.Bed.	Stunden	ECTS
VU Einführung in die Programmierung 1 STEOP		4.0	5.5
185.A91 VU 2017W Einführung in die Programmierung 1		4.0	5.5
VU Technische Grundlagen der Informatik STEOP		4.0	6.0
183.579 VU 2017W Technische Grundlagen der Informatik		4.0	6.0
VU Orientierung Informatik und Wirtschaftsinformatik STEOP		1.0	1.0
180.766 VU 2017W Orientierung Informatik und Wirtschaftsinformatik		1.0	1.0
VU Denkweisen der Informatik STEOP		4.0	5.5
187.B12 VU 2017W Denkweisen der Informatik		4.0	5.5
VO Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik STEOP		4.0	4.0
104.265 VO 2018S Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik		4.0	4.0
104.265 VO 2017W Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik		4.0	4.0
UE Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik STEOP		2.0	5.0
104.263 UE 2018S Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik		2.0	5.0
104.263 UE 2017W Algebra und Diskrete Mathematik für Informatik und Wirtschaftsinformatik		2.0	5.0

4. LVA wählen

2. Semester

Stundenplan

Titel	Anm.Bed.	Stunden	ECTS

LEHRE
FORSCHUNG
ORGANISATION

TU WIEN Informatic

10

Dean of Academic Affairs

Hilda Tellioğlu
Studiendekanin
Informatik

Christian Huemer
Studiendekan
Wirtschaftsinformatik
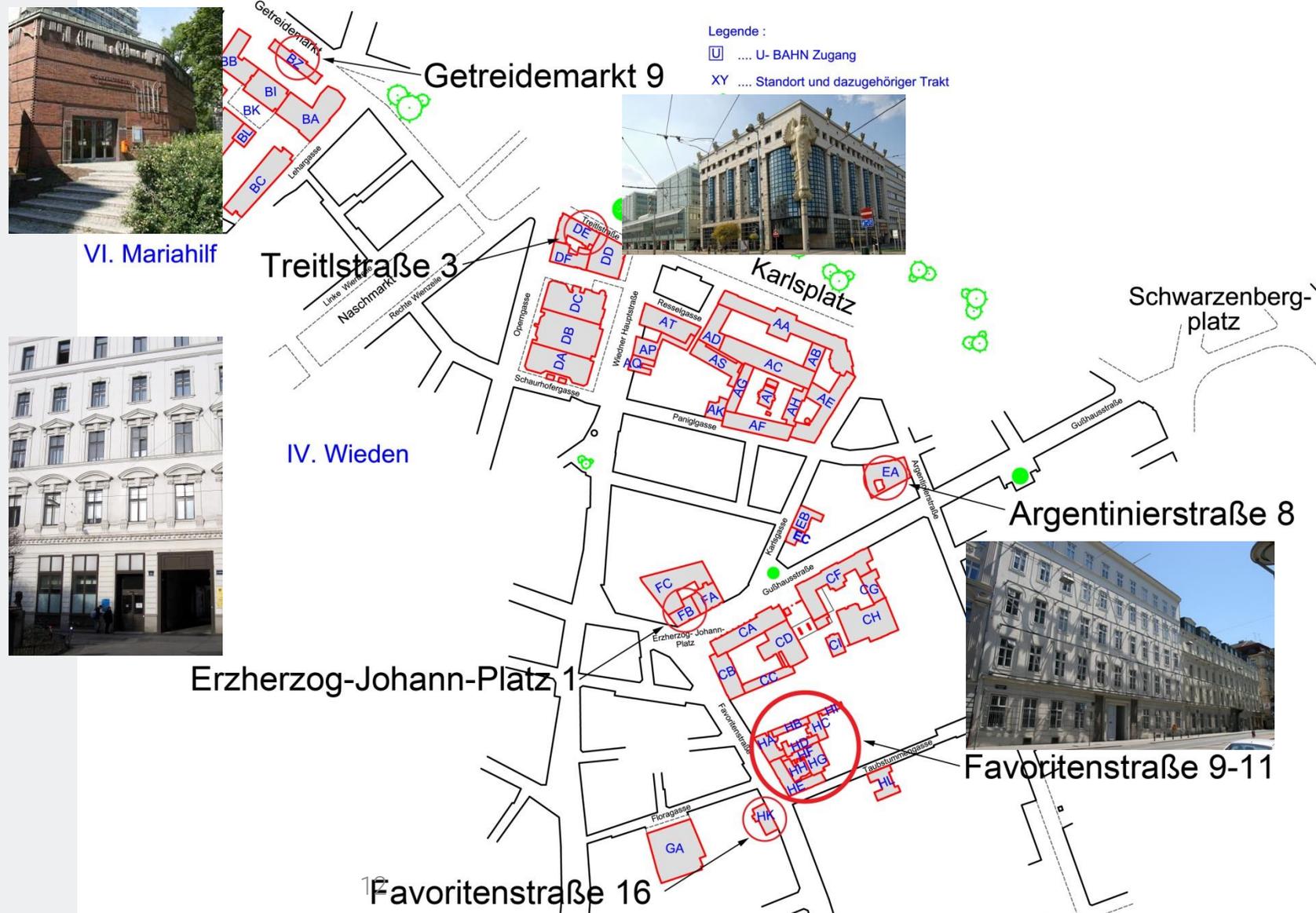
Sascha Hunold
Vizestudiendekan
Informatik

Stefan Woltran
Vizestudiendekan
Informatik

Emanuel Sallinger
Vizestudiendekan
Wirtschaftsinformatik

Informatics

Locations

Getreidemarkt 9

VI. Mariahilf

Treitlstraße 3

Karlsplatz

Naschmarkt

IV. Wieden

Schwarzenberg-platz

Argentinierstraße 8

Erzherzog-Johann-Platz 1

Favoritenstraße 9-11

Favoritenstraße 16

Legende :

U .... U- BAHN Zugang

XY .... Standort und dazugehöriger Trakt

Informatics

Locations

Main location:
Favoritenstraße 9-11

Technik für Menschen – Wissenschaftliche Exzellenz entwickeln und umfassende Kompetenz vermitteln

Informatics

Important Links

Contact email: studiendekanat.informatik@tuwien.ac.at

Faculty of Informatics: https://informatics.tuwien.ac.at

TU Wien: https://www.tuwien.at

TISS: https://tiss.tuwien.ac.at

TUWEL: https://tuwel.tuwien.ac.at/

Fachschaften: http://fsinf.at | http://winf.at

Curriculum coordinators:
https://informatics.tuwien.ac.at/people/responsibilities#curriculum-coordinator

Fonds, grants, e.g. "Härtefond", "Stipendien", ... https://htu.at/index.php/Sozial

Office for foreign students https://htu.at/AuRef

Informatics

Important Links for Computer Science Programs

- https://wiki.fsinf.at/wiki/Category:Studienplanung (inofficial english descriptions of curricula and thesis)

- https://vowi.fsinf.at/wiki/TU_Wien/Informatik (German, course descriptions and resources by students for students)

- https://www.fsinf.at/studium/aufbau/

- https://www.fsinf.at/studium/finanzierung/

- https://www.fsinf.at/studium/recht/

Informatics

Important Links for Business Informatics & Data Science Programs

- https://www.winf.at/en/start-to-study/
- https://www.winf.at/en/curricula/
- https://www.winf.at/en/international-experience/
- https://www.winf.at/en/contact/

Informatics

Mein Start mit TUWEL

Infoveranstaltung für Studierende zu TUWEL - der **E-Learning Plattform** der TU Wien

Termin 1: Mo, 9.März 2026 von 16:00 - 16:30 (deutsch 🇦🇹)
Termin 2: Die, 10.März 2026 von 16:00 - 16:30 (englisch 🇬🇧)

… **Online in Zoom (!)**

Details: https://www.tuwien.at/mein-start-mit-tuwel

Informatics

WER? WO? WANN?

Behindertenbeauftragte der TU Wien

Büro: Universitätsbibliothek der TU Wien,

Resselgasse 4, 4. Stock, 1040 Wien

Sprechstunden:

Mo 14:00 bis 16:00 Uhr

Do 10:00 bis 12:00 Uhr und nach Vereinbarung

Kontakt

E-Mail: fuhrmann-ehn@tuwien.ac.at

Tel.: ++43/58801/42950

www.tuwien.ac.at/barrierefrei

MASTERS' WELCOME

11. March 2026, 17-19h

informatics.tuwien.ac.at

Hilda Tellioğlu & Christian Huemer

Dean of Academic Affairs Informatics & Business Informatics

Welcome at the
Faculty of Informatics
at TU Wien!

TU WIEN Informatics