
Welcome to the Department of Computer Science and Media

Questions and answers
regarding the start of your studies

Prof. Dr.-Ing. Martin Schafföner, Dean
Prof. Dr.-Ing. Michael Syrjakow, Vice-Dean

informatik.th-brandenburg.de





Our campus



**Center for
Computer Science
and Media**

**Student
residence halls**



Canteen



Sports hall



**Center for Business
and Management**

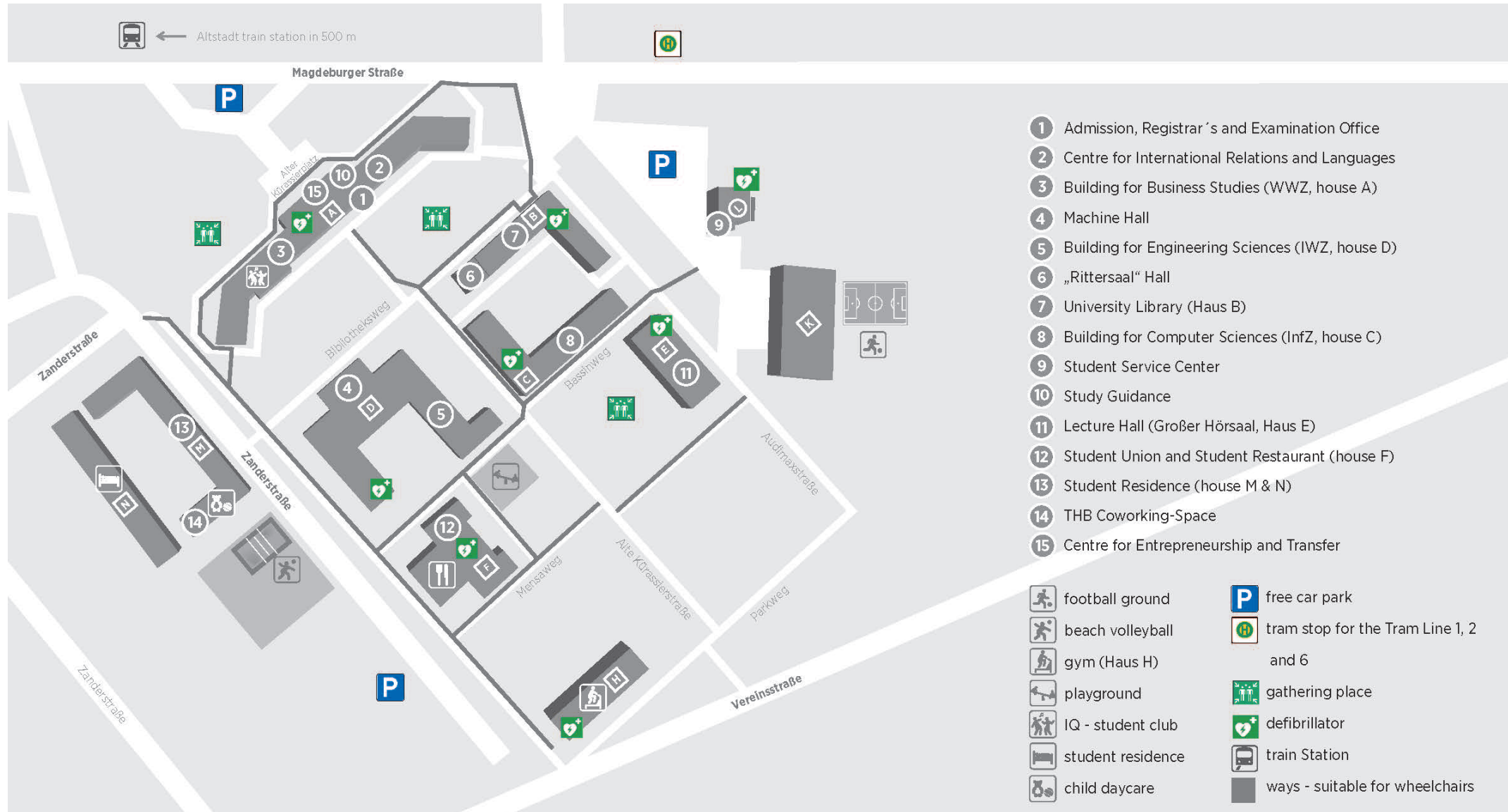
**Center for
Engineering**

Main lecture hall

Library



Our campus





Student residence halls

Residence hall in Brandenburg an der Havel:

<https://www.stwwb.de/en/housing/our-halls-of-residence#/>

Further accommodation options:

www.stadt-brandenburg.de/wohnen/wohnungsangebote



Student residence hall at Zanderstraße 10

Studierendenwerk West:Brandenburg



Further useful links

Family services/childcare:

www.th-brandenburg.de/leben/willkommen-im-familienservice/

Financing your studies:

www.th-brandenburg.de/studium/service-fuer-studierende/finanzierung/

Credit point transfer/recognition:

<https://www.th-brandenburg.de/studium/information-und-beratung/anrechnung-und-anerkennung/>



Our campus

Brandenburg University of Applied Sciences

- Approximately 2,200 students
- 63 professors
- 80 partner universities
- 26 degree programs in three departments
- 3-4 lunch options in the canteen

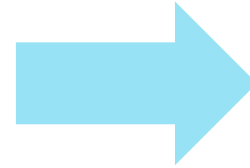




FBI – Bachelor Degrees

Degree Courses

- Computer Science (B.Sc.)
- Applied Computer Science (B.Sc.)
- Medical Informatics (B.Sc.)
- Media Informatics (B.Sc. / online)
- IT Security (B.Sc. / online)



Focus areas of study:

- Cloud and Mobile Computing
- Interactive Media
- Artificial Intelligence



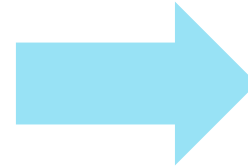
FBI – Master Degrees

Degree Courses

- Computer Science (M.Sc.)
-

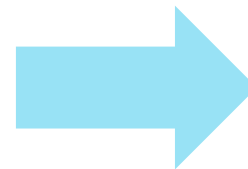
- Interactive Media (M.Sc.)

- Media Informatics (M.Sc. / online)



Focus areas of study:

- Artificial Intelligence
- Cloud and Mobile Computing
- Security and Forensics
- Medical Informatics



Focus areas of study:

- Mobile Computing and Security
- Software and Data
- Human-computer interaction
- Interactive 3D



Career prospects

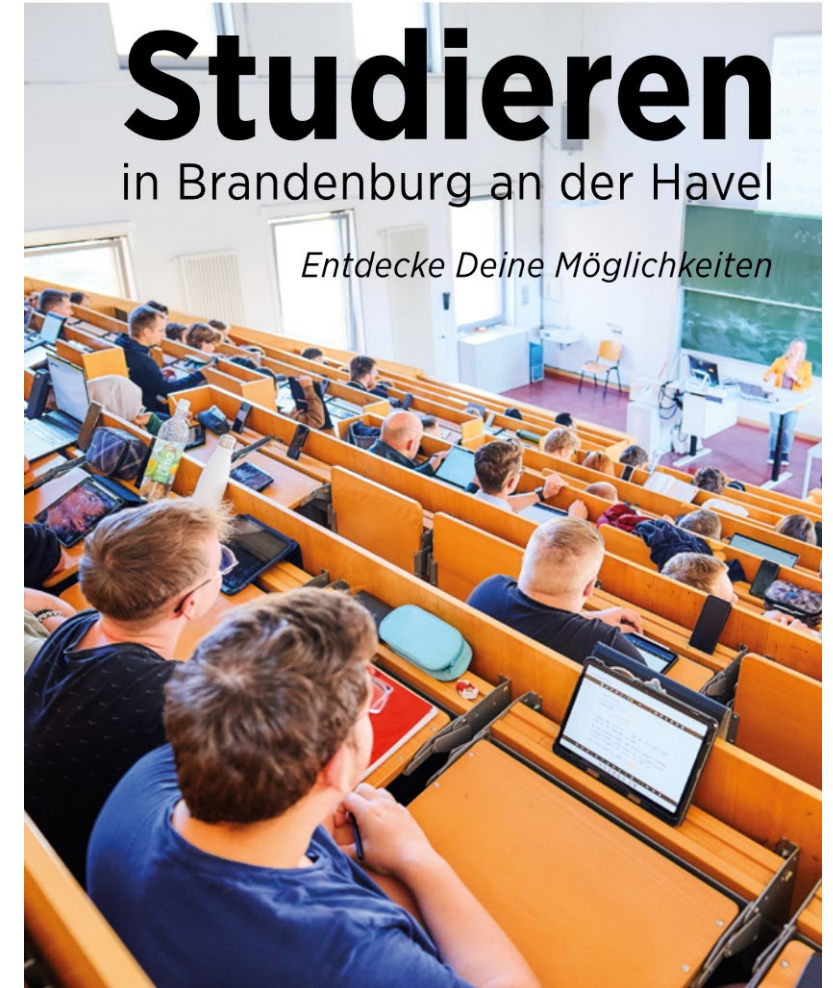
- ... remain good for our graduates (bachelor's/master's) – all of our specializations are in high demand
- Doctorate can also be obtained
- Why not become your own boss?
Support is available from the Center for Entrepreneurship and Transfer (ZGT)





Important sources of information during your studies

- Information about studying: [THB](#) and [FBI websites](#)
- [Timetables](#) (1 InfM, 1 IMM)
- [Module handbook](#), online only: everything about content, exam format, etc. of courses
- Study guide (printed or online for [Bachelor's & Master's](#))
- [Study and examination regulations](#) and [framework regulations](#) (... like the small print in a sales contract)
- [Forms](#) online, e.g., for exam withdrawal, free attempts, etc.
- Discussion forum and communication platform for courses ["Moodle"](#) <https://moodle.th-brandenburg.de/>





What does my timetable look like?

Änderungen vorbehalten! Subject to changes!

<https://informatik.th-brandenburg.de/studium/plaene-und-termine/stundenplan/>

Veranstaltungsplan Informatik, M.Sc. (Vollzeit), Winterimma – InfM1
2. Studienwoche, 40. KV: 28.09. - 04.10.2026

	Mo, 28.09.26	Di, 29.09.26	Mi, 30.09.26	Do, 01.10.26	Fr, 02.10.26	Sa, 03.10.26	So, 04.10.26	
8:00								8:00
9:00								9:00
10:00		8:00 - 12:00 Uhr KV/Ü Motion graphics Prof. Kim A.0.10	8:00 - 12:00 Uhr KV/Ü Mathematik Prof. Huynh C.1.01	8:00 - 12:00 Uhr KV/Ü Softwarearchitektur und Qualitätssicherung Dr. Lepper C.1.01	8:00 - 12:00 Uhr KV/Ü Artificial intelligence: advanced topics Prof. Kitzelmann, Prof. Merz			10:00
11:00					8:00 - 14:00 Uhr KV/Ü Cloud Computing: Entwicklung und Betrieb Gentsch, Prof. Preuß C.0.01, C.2.08			11:00
12:00								12:00
13:00	10:00 - 18:00 Uhr KV/Ü Business Innovation Design Prof. Scheeg B.0.08e	10:00 - 18:00 Uhr KV/Ü Business Innovation Design Prof. Scheeg B.0.08e	12:00 - 16:00 Uhr KV/Ü Creative technologies Prof. Broscheit A.0.08, A.0.24	12:00 - 16:00 Uhr KV/Ü Deep learning Prof. Kastisian C.1.01	12:00 - 16:00 Uhr KV/Ü Kryptographie und Netzwerksicherheit Prof. Syrakow C.3.03			13:00
14:00			14:00 - 18:00 Uhr KV/Ü Digital health Prof. Schrader InfZ-C.3.08					14:00
15:00		14:00 - 18:00 Uhr KV/Ü IT- und Medienforensik Prof. Baum, Prof. Vielhauer C.2.28	14:00 - 18:00 Uhr KV/Ü Modellgetriebene Softwareentwicklung Wolpert C.3.03					15:00
16:00								16:00
17:00								
18:00								
19:00				14:00 - 18:00 Uhr KV/Ü Interactive products and services Prof. Schnitzer A.0.10				
				18:00 - 20:00 Uhr KV/Ü Quantum computing				

- The academic advisors will explain the details afterwards.



Contact persons in the department

- 28 [professors](#)
- in **the Dean's Office** (department administration):
 - Ms. Prenzlöw (room C.1.21), tel. 03381-355401
- Examination Office
 - Ms. Wiedecke (room A.1.41), tel. 03381-355138
- Office hours:
Mon and Thu 10:00 a.m. - 12:30 p.m., Tue 1:30 p.m. - 2:30 p.m. and by appointment
- **Student Service Desk** (Room A.1.17)
for questions and for all student matters:
ssc@th-brandenburg.de, Tel.: 03381-355-286
- **IT-Support** for questions regarding the
IT-infrastructure: <https://it-service.th-brandenburg.de>
or hotline@th-brandenburg.de, Tel.: 03381-355-177





Interaction with each other





The academic advisors – contact persons for questions and problems during your studies



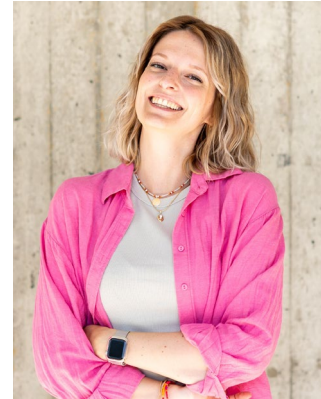
**Prof. Dr. Emanuel
Kitzelmann**

for Computer
Science (M.Sc.)



**Prof. Dr. Jessica
Broscheit**

for Interactive Media
(M.Sc.)



Luisa Böhme

for Dual Studies