

INTERNATIONAL STUDENTS SURVIVAL GUIDE

"Here you will find the first steps for a smooth start of your life as a student at BTU."



Members of Fachshaft AI



Taliya Theresa Joseph President



Akshat Kothari Vice President



Danial Monachan Chief Financial Officer



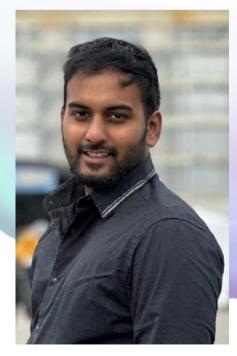
Sabith Bin Salam
Deputy Finance Officer



Abdul Samad Mazari Minute taker



Parth Patne Public Relations and Events



Tarun Shyam
Public Relations and Events



Kumaraguru Thirunavukarasu Technical Head



Anandhu Kavilkorath Murali Technical and Social Media Head



How we can assist you

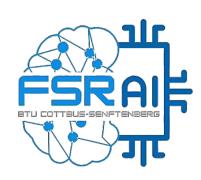
FSR AI is the main point of contact during your Artificial Intelligence studies at BTU. We are all students from the international master program in Artificial Intelligence that were elected by your fellow student colleagues. Our responsibilities include, but are not limited to:



Advisory on modules selection and registration.



Promoting events



Contact Us

We are located in the building **VG1C** on the ground floor room number **0.23**.

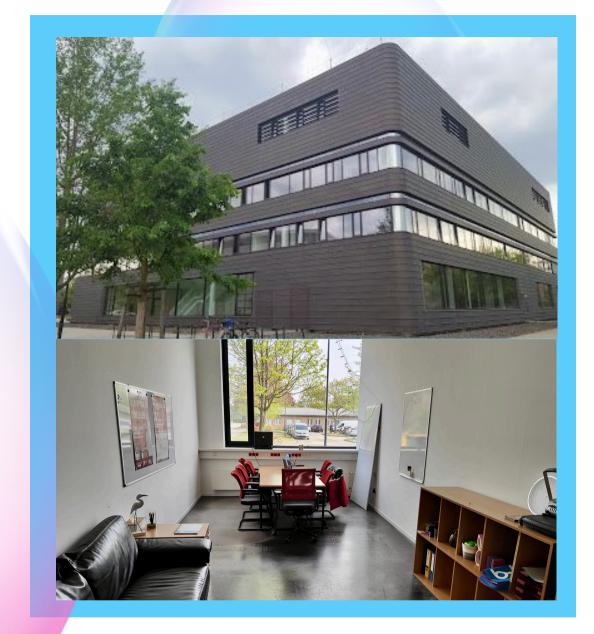
If you want to meet us in person, you can walk in to our office on weekdays at 09:00- 12:00

Mail us via <u>fsr-ai@b-tu.de</u>

Instagram: @fsr_ai

Website https://fsr-ai.de/

We will send the freshman guide presentation after the orientation



VG1C 0.23
Office Hours 09:00- 12:00
(Monday & Thurday)

EVENTS





MarchSemester-end
Party



April
Internship Scouting



May ML Workshop



July Guest Lecture









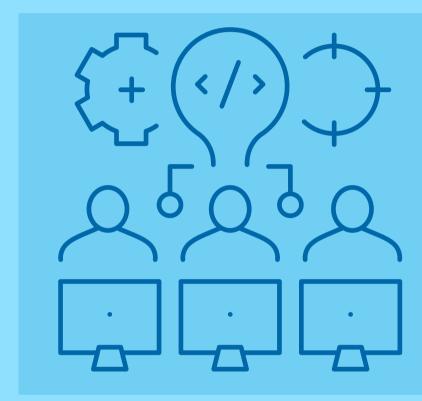




A.I Movie Marathon

November - December

6 A.I Themed movies is planned to screen at university



Hackathon



December

Take a chance to Code..Code..Code for 9hours straight





FIRST STEP IN COTTBUS

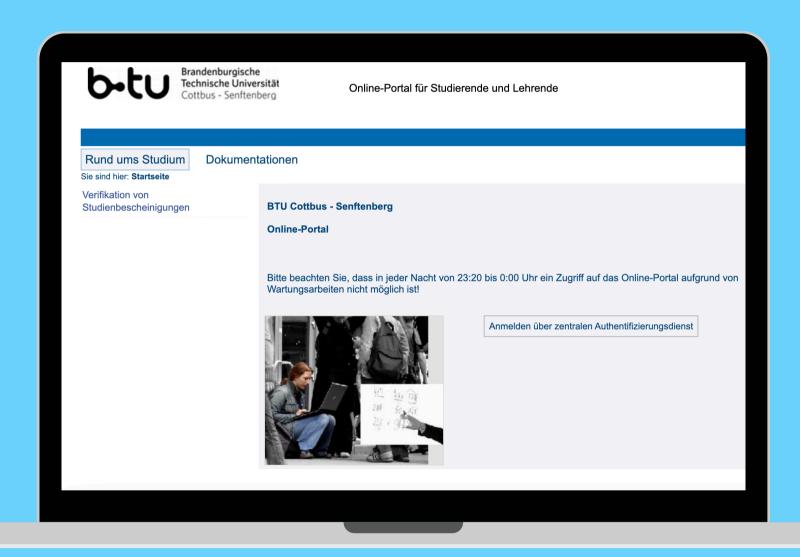
- 1) Find the link to **CITY OFFICE**
- 2) Bring your passport and confirmation of accommodation (Wohnungsgeberbestät igung).
 - 3) You can choose any bank, but check their website to get an Appoinment.

 Our recommendation is <u>Sparkasse</u>.
- 4) Bring your passport, city registration, and matriculation document. Students up to 26 years old generally do not pay any fees.





Examination potal



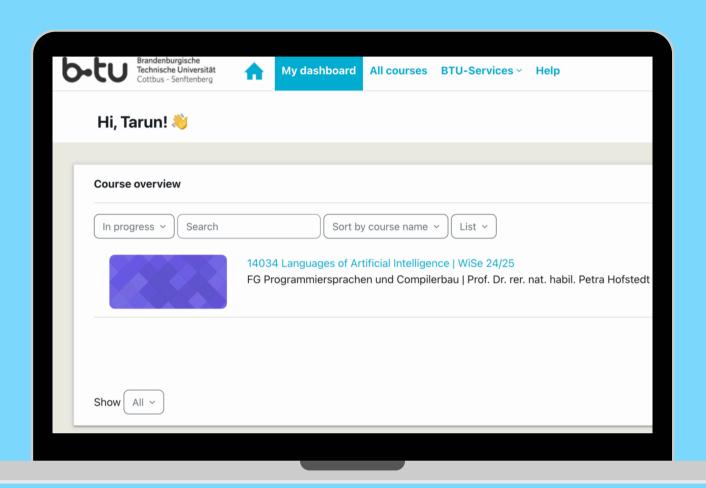
- There are two types of examination when choosing a module:
- MCA (continuous assessment)
- MAP (Prerequisite + Final Module Examination)
- You have to register to all the examinations you plan to write in that semester during the first 3 weeks of classes.
 If you do not register in the Online-Portal on time, you cannot write the exam!
- It's possible to deregister MCA examinations up to 3 weeks after the beginning of classes, and MAP examinations up to a week before the examination period.
- There are modules with limited number of participants, in which you have to register 2 weeks before the beginning of classes.



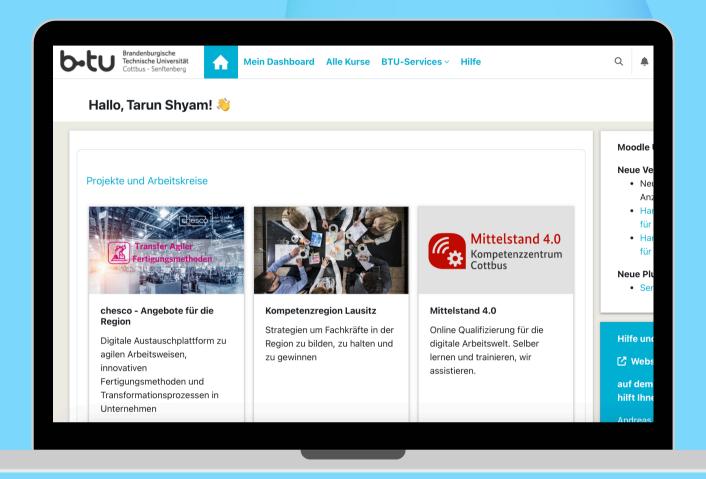


Moodle potal

Moodle project portal



- Enrol to registered exams in Moodle.
- Access to Course information and lecture material.
- Get track of your Grades.



- Register for language course.
- Get to know BTU tech information.







Study plan

Nov. 2022

Study Plan for Master Course: Artificial Intelligence (PO 2022)

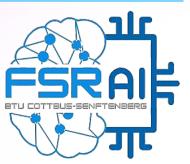
Name		Enrolment Number		Mentor	Mentor		
	accredited	1. Term WS/SS 2024	2. Term WS/SS 2025	3. Term WS/SS 2025	4. Term WS/SS 2026	CP	Total
Complex: Advanced Methods		14015- Linear Algebra	13863 – Mathematical Statistics	14015- Intro to AI Math		≥ 6	≥ 74
Complex: Knowledge Acquisition, Representation, and Processing		11881 – Data mining	13842 – Virtual reality and agents	13840-Data warehouse		≥ 6	
Complex: Learning and Reasoning		13942- Psychophysiology	1335 - BCI	1187- Neural Network and Learning Theory 13846 – Learning in real and virtual humans		≥ 6	
Complex: Seminars or Laboratories		13869 -Laboratory	13979 - Seminar			6 – 12	
13602: Internship					10	10	10
13600: Master Thesis						30	30
General Studies (at least 6 CP)					12818 – Basic German for Student life		≥ 6
Total		24	26	26	16	122	≥ 120

THIS IS A SAMPLE, YOU CAN CREATE YOUR STUDY PLAN BY DOWNLOADING STUDY PLAN TEMPLATE FROM THE ABOVE LINK.



Artificial Intelligence, Master PO 2022, study plan

Submission to the examination board, forwarding to student service



Mind-Map





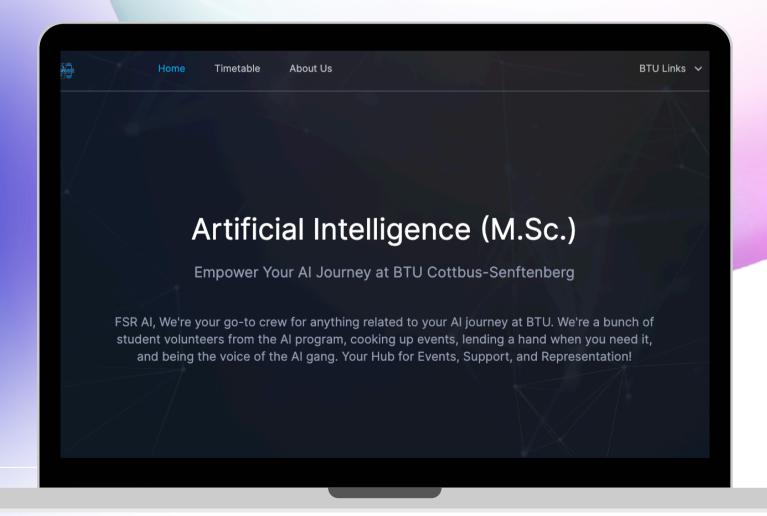
Courses with Deadlines

Course Number	Course Title	Seat Capacity	
11881	Foundations of Data Mining	80	
13335	Brain-Computer Interfaces (BCIs) for Neuroadaptive Technology	72	
13500	Introduction to Neural Signal Analysis	100	
13813	Logic in Databases	80	
13849	Introduction to Computational Neuroscience	100	
13906	Data Exploration and System Management Using Artificial Intelligence / Machine Learning	20	
13942	Foundations of Psychophysiology	72	
14013	Conversational Artificial Intelligence: History, Application, Future	30	
14034	Languages of Artificial Intelligence	50	

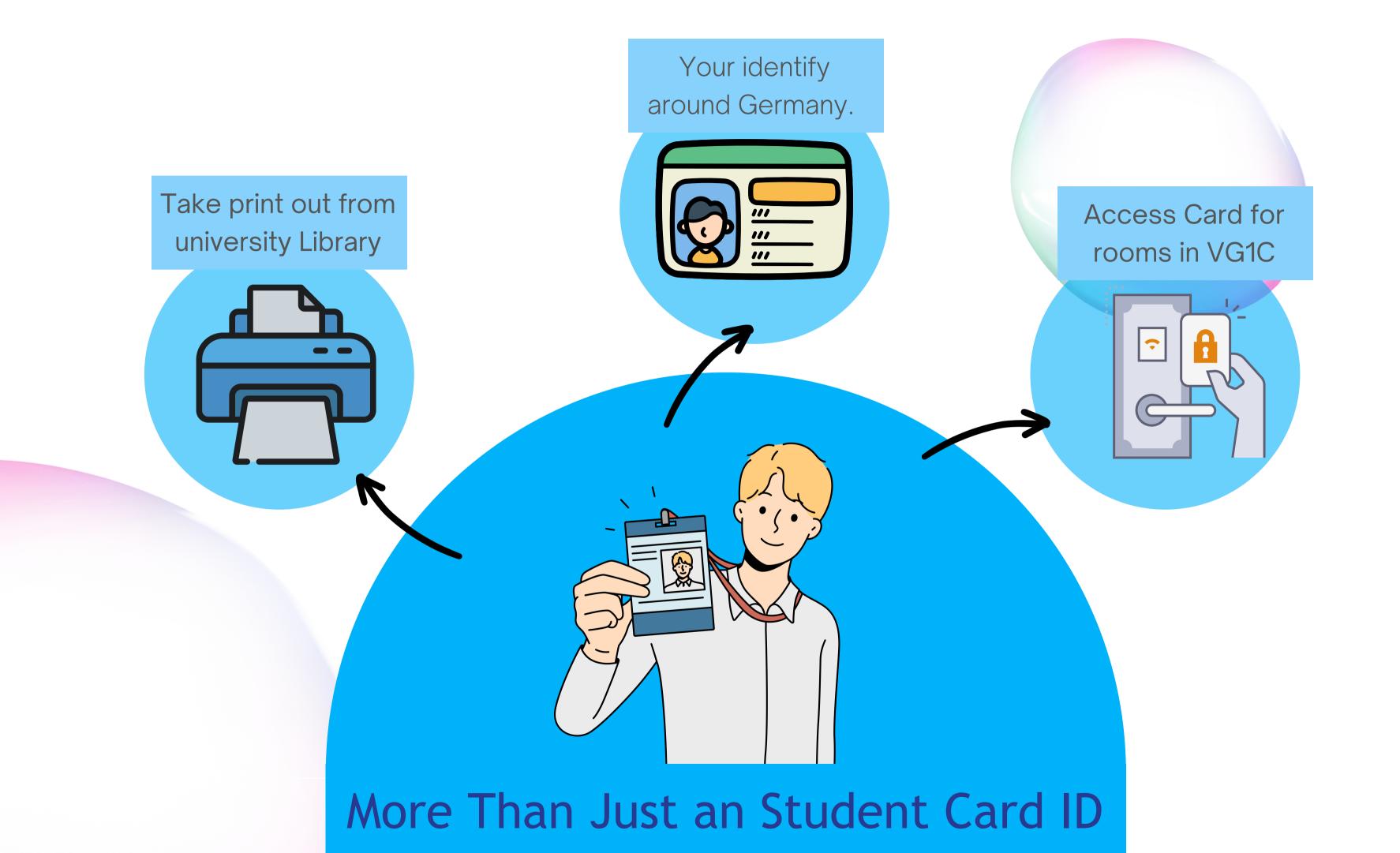


APP'S AND ESSENTIAL'S

"Kick Start your first semester **Bold**"







UNIVERSITY ESSENTIALS

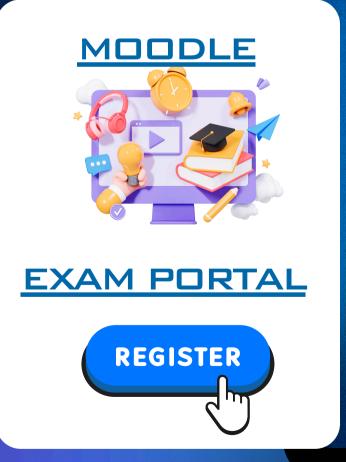
Clearly describe your product in terms that your audience will understand.

MY BTU PORTAL



- Enrollment certificate
- Transcript's
- Semester fee payment
- update personal data







STUDENT ESSENTIALS

Clearly describe your product in terms that your audience will understand.

PLANNER TEMPLATE



- Study
- Finance

GITLAB



HOW TO USE?

CALENDAR APP



WALLET













BANK





We're your go-to crew for all things Al!



Website

Uni Essentials

Course Curriculum

Moodle

Exam Registration



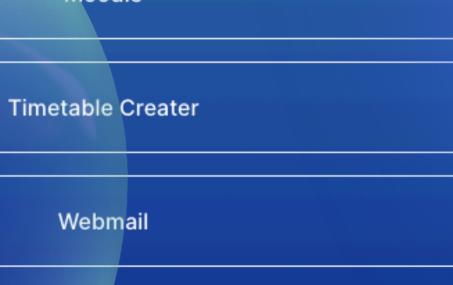
FOLLOW

n fsr.ai

@FSR.AI





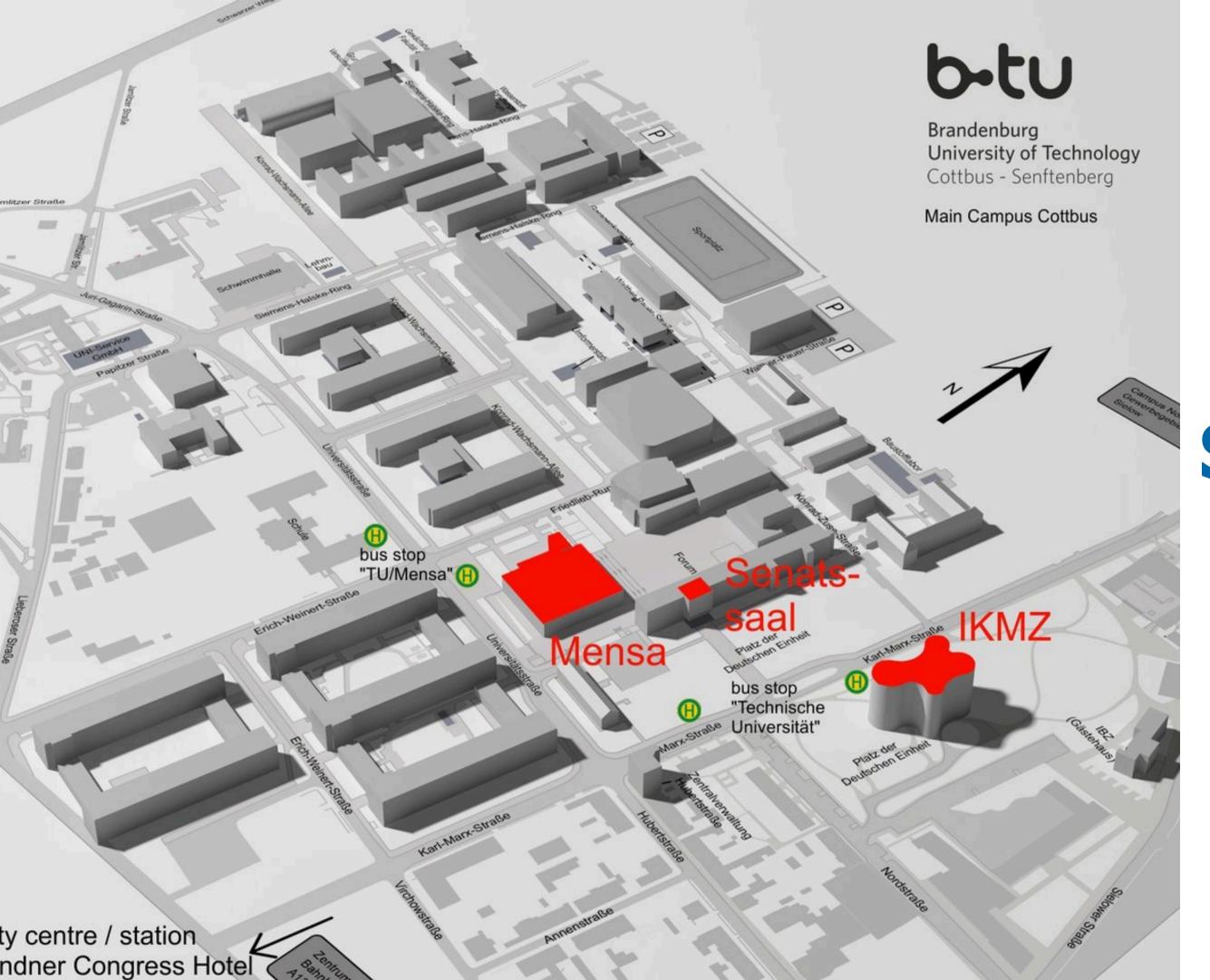


BTU CAMPUS APP

Live Demo

Link to Forward BTU Email to Personal Account





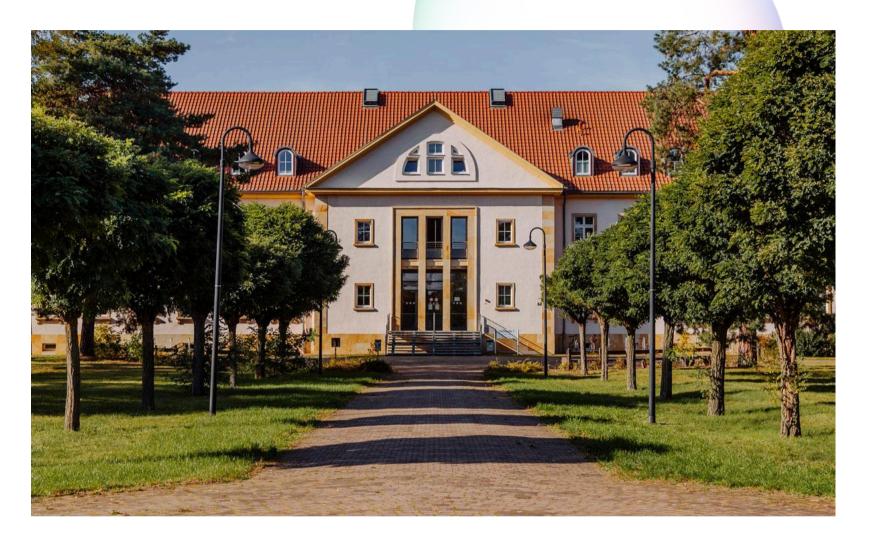
Places to Should Know



BTU - Campus



Senftenberg



Sachendorf



BTU - Zentral Campus



Library



Zentral Building



ZHG Block



LG-1A



VG1C



Mensa



Student Bar







lehmbau

Muggefug

Quasimono



