



SCHEDULE - WEEK 1 (MARCH 13 - 19)



	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
- 12.30	Come Together 9 a.m. room 25-0.03	German Classes 9 a.m.	German Classes 9 a.m.	German Classes 9 a.m.	German Classes 9 a.m.	
morning 9	German Classes 10 a.m. rooms for German Classes t.b.a. during Come Together	Opening hours Cafeteria during lecture-free period Mo - Fr: 11.15 - 13.30		to bri	re welcome ng a dish for side buffet!	Guided City Tour
	Lunch break Assisted cafeteria visit	Lunch break Assisted cafeteria visit	Lunch break	Lunch break	Barbecue and Boardgames	10 a.m. Meeting point: Holstentor (2h) Billiard Club 1 p.m. Venue: Kanalstraße 108
afternoon 2 – 5	Bring 15€ cash and Your student ID!	Lecture 1 Introduction to student life 2 p.m. Evans Gumbe room 25-0.03	Lecture 2 (ECUST only!) Academic Aspects 2 p.m. Nicola Graessner room 25-0.01 Practical Exercise Academic Aspects 3.30 p.m. Bring your own digital device!	Lecture 2 Academic Aspects 2 p.m. Ulrike Reincke room 25-0.03 Practical Exercise Academic Aspects 3.30 p.m. Bring your own digital device!	with senior students 1 – 5 p.m. Bldg 1, Atrium	

See more information on each topic at

https://www.th-luebeck.de/welcome-weeks-2023/

SCHEDULE - WEEK 2 (MARCH 20 - 26)



	Monday	Tuesday	Wednesday	Thursday	Friday
morning 9 – 12.30	German Classes 9 a.m. Meeting at the departments I 12.30 p.m. Mechanical Eng. & Business Administration Sandra Achilles, room 25-2.17	Workshop 1 Intercultural Awareness I 9 a.m. Nicola Graessner & Evans Gumbe room 25-2.16 & 25-2.17	German Classes 9 a.m.	Appointments with	German Classes 9 a.m. Bring your own digital device!
	Electrical Engineering Peter Bartmann, room 18-2.08	Lunch break	Lunch break	Registration Office	Lunch break
afternoon 2 – 5	Biomedical Engineering Silke Venker, room 64-0.44 Meeting at the departments II 2 p.m. Architecture, Civil Eng., Water	Workshop 1 Intercultural Awareness II 2 p.m. Nicola Graessner & Evans Gumbe room 25-2.16 & 25-2.17 Erasmust and GJU stud bring their Learning to the meeting at the	Workshop 2 Communication at THL 2 p.m. Nicola Graessner & Evans Gumbe room 25-2.16 & 25-2.17 Jents need to Agreement Agreement Agreements! Adepartments!	and Aliens Department (individual time slots)	Campus Rally 1.30 p.m. Meeting Point: Mensa Welcome Ceremony 3.30 p.m. room 2-1.02

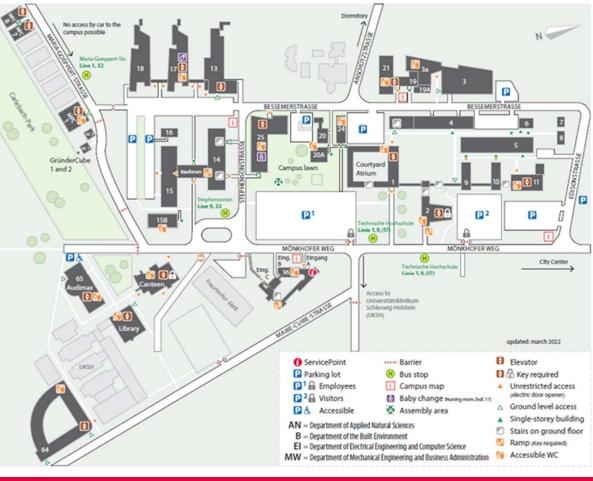
CAMPUS MAP





CAMPUS MAP TECHNISCHE HOCHSCHULE LÜBECK (THL)





Building No.

- 1 Atrium: El, MW
- Auditorium building, Secretariat El, Secretariat MW
- 3, 3a Material Testing Institute (MPA)
- 4 Electrical engineering/material testing
- 5 Machine hall/workshop
- 6 Boiler house/fluid mechanics
- 7 Caretaker's house
- 8 Storage
- 9 Lecture rooms
- 10 Lecture rooms
- 11 Laboratory building: physical technology AN,
- 13 Laboratory building AN, Secretariat AN, Center industrial biotechnology (CIB)
- 14 Laboratory building B, lecture rooms B, Secretariat B
- 15 Laboratory building: B
- 15B AStA, Students councils, StuPa
- 16 Company medical officer
- 17 Laboratory building AN, MW
- 18 Laboratory building EI, CoSA Center of Excellence (Communications – Systems – Applications)
- 19 High voltage laboratory/EMV
- 19A Distribution station
- 20 Solar house
- 20A Modular building, Seagulls
- Laboratory building: AN, EI, MW, Kompetenz- und Wissenschaftszentrum für intelligente Energienutzung (WiE),
- 24 JuniorCampus
- 25 Auditorium building, AStA cafeteria
- 36 Entrance A: OServicePoint, University board, Printing Office, administration Entr. B: THL Forschungs-GmbH Entr. C: STUDENT SERVICE CENTER (SSC)
 - Admission Office, International Office,
 Language Center
- 64 Laboratory building: Biomedical engineering AN, TANDEM Center of Excellence – Technology and Engineering in Medicine
- 65 Audimax
- GC 1,2 GründerCube
- MFC 1 LINKplus
- MFC 7 oncampus GmbH, Zentrum Digitale Lehre (ZDL) Institute for Interactive Systems (ISy)
- MFC 8 Storage

TERMS & ABBREVIATIONS - I



Name of depa	rtments. univer	sity cooperation	s & study programs
I Turilla di dapa	i di li di l		e a class, proprairie

AN	Angewandte Naturwissenschaften		
	Department of Applied Natural Sciences		
BME	Biomedical Engineering		
EEB	Environmental Engineering (see ECUST)		
MMT	Master Medical Microtechnology		
Further AN	Applied Chemistry, Audiological Acoustics, Biochemical Engineering,		
study programs	Physical Technology, Regulatory Affairs		
BAU	BAUwesen Department of Architecture and Civil Engineering		
CDAI	Chinesisch-Deutsches Institut für Angewandte Ingenieurwissenschaften		
	Hangzhou		
	Sino-German Institute for applied engineering sciences Hangzhou		
MAEH	Master in Applied Ecohydrology		
WEM	Master in Water Engineering		
Further BAU	Architecture, Civil Engineering, Energy and Building Engineering, Urban		
study programs	Design		

TERMS & ABBREVIATIONS - II



ments, university cooperations & study programs		
Elektrotechnik und Informatik		
Department of Electrical Engineering & Computer Science		
Information Technology (see ECUST)		
Computer Science / Software Engineering, Electrical Engineering,		
Information Technology & Design, Computer Science & Media Applications		
Maschinenbau und Wirtschaft		
Department of Mechanical Engineering & Business Administration		
Mechanical Engineering		
Business Administration, Business Administration & Engineering		
East China University of Science and Technology, Shanghai		
European Community Action Scheme for the Mobility of		
University Students		
German-Jordanian University, Amman		
Milwaukee School of Engineering		
e.g. 2-2.01 (building-floor.room)		