

First Year Introduction



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Office Hours:
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Office Hours:
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General Information



Questions? Take a look at our homepage:

<https://philosophy-cognition.com/mcs/>

Examination Office Psychology



Your program is part of the Faculty of psychology and under the responsibility of the corresponding examination office!

Faculty of Psychology

- Head of the examination office: Ms. Maida Wigchers & Ms. Inga Beeck
- Master programs: Ms. Petra Lazer
 - Room: IB 4/135
 - Tel: +49 234 32 22679/28679
 - Email: psy-pr-amt@ruhr-uni-bochum.de
- Link: <https://www.psy.ruhr-uni-bochum.de/psy/studium/pruefungsam.html.en>

Examination Rules

You are legally obligated to familiarize yourself with the examination rules of your program.

German version:

<https://www.psy.ruhr-uni-bochum.de/psy/studium/pruefungsordnungen.html.de>

→ new examination rules for 2025 will be published

**Legally
Binding!** 

MSc Cognitive Science Homepage

<https://philosophy-cognition.com/mcs/>

- ❖ Course guide
- ❖ Templates
- ❖ Practical information

Talks and Workshops

- ❖ Students participate in talks, workshops, summer or spring schools. In person.
- ❖ You should participate in 10 talks (7 in the first year)
- ❖ One workshop counts as two talks
- ❖ Summer or spring schools count as three talks

How to get information



1. Check the relevant websites
2. Check your examination rules
3. Check your emails
4. Ask other students
5. Contact cogsci-info@rub.de

Contact us

- ❖ Use your RUB email address
- ❖ Use a meaningful reference (e.g. ,MCS Module Completion/Appointment Needed‘)
- ❖ Make sure your response is above the original email, not below
- ❖ Attach all relevant documents

Websites to consult

Registrar's Office

<https://studium.ruhr-uni-bochum.de/en/registrars-office>

International Office

<https://international.ruhr-uni-bochum.de/en>

Center for Mind and Cognition (CMC)

<https://philosophy-cognition.com/cmc/>

Student representation

Cognitive Science Representatives

Student council (Fachschaftsrat) Psychology

AStA (general student committee)

Support

CogSci Representatives

Equal Opportunities Office

<https://www.psy.ruhr-uni-bochum.de/psy/fakultaet/gleichstellung.html.en>

RUB Anti-Discrimination Office

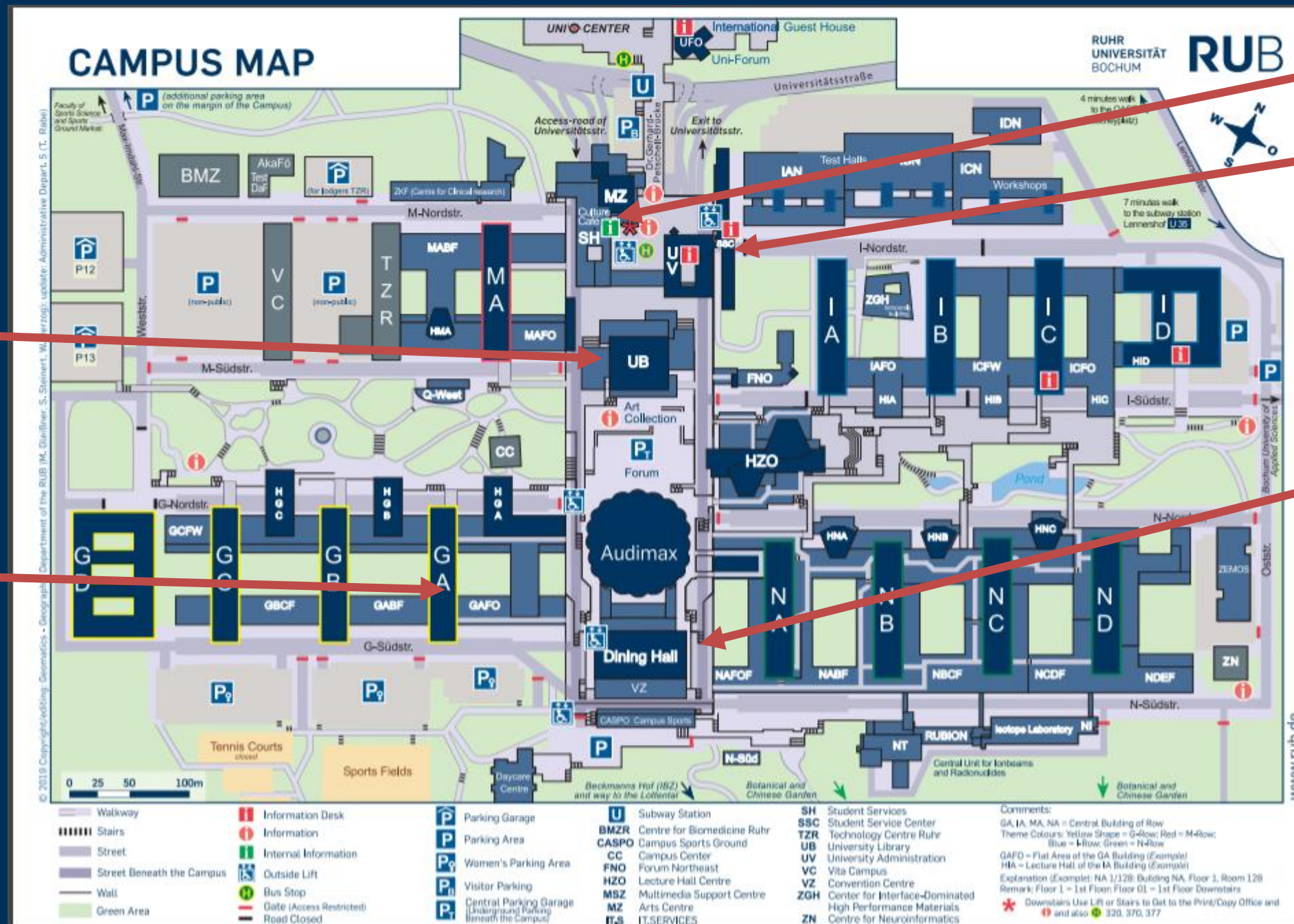
<https://einrichtungen.ruhr-uni-bochum.de/en/rub-anti-discrimination-office>

Psychological Counselling Service

<https://studium.ruhr-uni-bochum.de/en/psychological-student-counseling>

AStA Overview

<https://asta-bochum.de/links/links-anlauf-beratungsstellen-im-ueberblick/>



<https://www.ruhr-uni-bochum.de/anreise/download/campusplan-en.pdf>



<https://www.ruhr-uni-bochum.de/anreise/download/campusplan-en.pdf>



Master Program

Studying Cognitive Science

4 semesters with 30 CP each:
(30 hours of work give you 1 CP)

- ❖ Semester 1 to 3: 90 CP for course work
- ❖ Semester 4: 30 CP for master thesis

Studying Cognitive Science

1. Introduction
2. Basic Methods
3. Core
4. Focus
5. Research
6. Free Choice

German Courses
• Max. 15 CP

Studying Cognitive Science

Core and Focus are organized into 3 pillars :

- ❖ Mind and Language (ML)
Prof. Albert Newen
- ❖ Brain and Behavior (BB)
Prof. Jonas Rose
- ❖ Computation and Artificial Intelligence (CA)
Prof. Robert Schmidt

Study Plan M.Sc. Cognitive Science

	1.Semester	2.Semester	3.Semester	4.Semester	CP
Introduction (12 CP)					12
Introduction to Cognitive Science (6 CP)	L+S, 3+3 CP				
Soft Skills Module (6 CP)	S+S, 3+3 CP				
Basic Methods (12 / 18 CP)*					12 / 18*
Introduction to Philosophical Method (6 CP)	L+S, 3+3 CP				
Introduction to Programming (6 CP)	L+P, 3+3 CP				
Introduction to Statistics (6 CP)	L+S, 3+3 CP				
Core (27 CP)					27
Core Module ML (9 CP)		L+S+S, 3+3+3 CP			
Core Module BB (9 CP)		L+S+S, 3+3+3 CP			
Core Module CA (9 CP)		L+S+S, 3+3+3 CP			
Focus (18 CP)**					18**
Focus Module ML (9 CP)			L+S+S, 3+3+3 CP		
Focus Module BB (9 CP)			L+S+S, 3+3+3 CP		
Focus Module CA (9 CP)			L+S+S, 3+3+3 CP		
Research (39 CP)					39
Research Module (9 CP)			S+P, 9 CP		
Master thesis (30 CP)				Thesis	
Subtotal	24-30 CP	27 CP	27 CP	30 CP	
Free Choice: (6 / 12 CP)* semester 1-3					6 / 12*
Choice I (6 CP)		3 CP	3 CP		
Choice II (6 CP)	0-6 CP				
Sum					120 CP

L: lecture; S: seminar; P: practical course; ML: Mind & Language; BB: Brain & Behavior; CA: Computation and Artificial Intelligence.

* Students must take two or three methods modules depending on their academic background. In the former case, one additional module (6CP) must be taken in Free Choice. For achieving exactly 30 CP each semester, students can take one 3 CP course in the second semester and one 3 CP course in the third semester.

** Students must select two of the three Focus Modules (9 CP) for a total of 18 CP.

First Semester

Study Plan M.Sc. Cognitive Science

	1.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	L+S, 3+3 CP
Soft Skills Module (6 CP)	S+S, 3+3 CP
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	L+S, 3+3 CP
Introduction to Programming (6 CP)	L+P, 3+3 CP
Introduction to Statistics (6 CP)	L+S, 3+3 CP
Core (27 CP)	
Core Module ML (9 CP)	
Core Module BB (9 CP)	
Core Module CA (9 CP)	
Focus (18 CP)**	
Focus Module ML (9 CP)	
Focus Module BB (9 CP)	
Focus Module CA (9 CP)	
Research (39 CP)	
Research Module (9 CP)	
Master thesis (30 CP)	
Subtotal	24-30 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	
Choice II (6 CP)	0-6 CP
Sum	

Introduction

- Introduction into Cognitive Science
→ Seminar & lecture are obligatory for all students
- Soft Skill
→ Onboarding for International Students
→ Essay Writing Course

First Semester

Study Plan M.Sc. Cognitive Science

	1.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	L+S, 3+3 CP
Soft Skills Module (6 CP)	S+S, 3+3 CP
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	L+S, 3+3 CP
Introduction to Programming (6 CP)	L+P, 3+3 CP
Introduction to Statistics (6 CP)	L+S, 3+3 CP
Core (27 CP)	
Core Module ML (9 CP)	
Core Module BB (9 CP)	
Core Module CA (9 CP)	
Focus (18 CP)**	
Focus Module ML (9 CP)	
Focus Module BB (9 CP)	
Focus Module CA (9 CP)	
Research (39 CP)	
Research Module (9 CP)	
Master thesis (30 CP)	
Subtotal	24-30 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	
Choice II (6 CP)	0-6 CP
Sum	

Basic Methods

→ depending on your study background:
3 modules
or 2 modules + additional Choice Module

Second Semester

Study Plan M.Sc. Cognitive Science

	2.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	
Soft Skills Module (6 CP)	
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	
Introduction to Programming (6 CP)	
Introduction to Statistics (6 CP)	
Core (27 CP)	
Core Module ML (9 CP)	L+S+S, 3+3+3 CP
Core Module BB (9 CP)	L+S+S, 3+3+3 CP
Core Module CA (9 CP)	L+S+S, 3+3+3 CP
Focus (18 CP)**	
Focus Module ML (9 CP)	
Focus Module BB (9 CP)	
Focus Module CA (9 CP)	
Research (39 CP)	
Research Module (9 CP)	
Master thesis (30 CP)	
Subtotal	27 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	3 CP
Choice II (6 CP)	
Sum	

Core

Core Modules:

- Mind & Language
- Brain & Behavior
- Computation & Artificial Intelligence

→ All students complete 9 CP
in each of the 3 Core Modules

Third Semester

Focus

Focus Modules:

- Mind & Language
- Brain & Behavior
- Computation & Artificial Intelligence

→ All students complete 9 CP
in 2 of the 3 Focus Modules

Study Plan M.Sc. Cognitive Science	
	3.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	
Soft Skills Module (6 CP)	
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	
Introduction to Programming (6 CP)	
Introduction to Statistics (6 CP)	
Core (27 CP)	
Core Module ML (9 CP)	
Core Module BB (9 CP)	
Core Module CA (9 CP)	
Focus (18 CP)**	
Focus Module ML (9 CP)	L+S+S, 3+3+3 CP
Focus Module BB (9 CP)	L+S+S, 3+3+3 CP
Focus Module CA (9 CP)	L+S+S, 3+3+3 CP
Research (39 CP)	
Research Module (9 CP)	S+P, 9 CP
Master thesis (30 CP)	
Subtotal	27 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	3 CP
Choice II (6 CP)	
Sum	

Third Semester

Research

Research Module

- Internship(s)
- Colloquia
- Participation in Talks
- Master thesis proposal

Study Plan M.Sc. Cognitive Science	
	3.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	
Soft Skills Module (6 CP)	
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	
Introduction to Programming (6 CP)	
Introduction to Statistics (6 CP)	
Core (27 CP)	
Core Module ML (9 CP)	
Core Module BB (9 CP)	
Core Module CA (9 CP)	
Focus (18 CP)**	
Focus Module ML (9 CP)	L+S+S, 3+3+3 CP
Focus Module BB (9 CP)	L+S+S, 3+3+3 CP
Focus Module CA (9 CP)	L+S+S, 3+3+3 CP
Research (39 CP)	
Research Module (9 CP)	S+P, 9 CP
Master thesis (30 CP)	
Subtotal	27 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	3 CP
Choice II (6 CP)	
Sum	

Fourth Semester

Research Master Thesis

Study Plan M.Sc. Cognitive Science

	4.Semester
Introduction (12 CP)	
Introduction to Cognitive Science (6 CP)	
Soft Skills Module (6 CP)	
Basic Methods (12 / 18 CP)*	
Introduction to Philosophical Method (6 CP)	
Introduction to Programming (6 CP)	
Introduction to Statistics (6 CP)	
Core (27 CP)	
Core Module ML (9 CP)	
Core Module BB (9 CP)	
Core Module CA (9 CP)	
Focus (18 CP)**	
Focus Module ML (9 CP)	
Focus Module BB (9 CP)	
Focus Module CA (9 CP)	
Research (39 CP)	
Research Module (9 CP)	
Master thesis (30 CP)	Thesis
Subtotal	30 CP
Free Choice: (6 / 12 CP)* semester 1-3	
Choice I (6 CP)	
Choice II (6 CP)	
Sum	

Studying Cognitive Science

In the second semester (already 😊)

- ❖ Think about the general area of your thesis
- ❖ Choose your focus, courses and talks accordingly
- ❖ Plan your internship and get in touch with the lab

In the third semester

- ❖ Be in touch with the supervisor of your thesis and agree on a topic

Module Grade

Many modules consist of graded and ungraded classes.

You need at least one graded course in each module.

If you have received a grade in multiple courses of one module, only one of these grades will be the module grade.

Additional courses that exceed the 120 CP of the program do not contribute to your final grade.

Module Grade

Which course contributes the module grade? (order is priority)

1. If the module contains a graded 6CP course, its grade is the module grade.
2. If the module contains a lecture, its grade is the module grade.
3. If the module contains multiple lectures, the best grade is selected.
4. If the module contains only seminars, practical courses or colloquia, the best grade is selected.

All course grades, regardless if they contribute to a module, will appear in the transcript of records.

German Grading System



Failing any class 3 times leads to exmatriculation !

Course Attendance

Starting with summer term 2019-2020 all courses (except lectures) require compulsory attendance: You must be present at all sessions scheduled for the respective course.

Discuss the details with the respective lecturer, rule of thumb: Missing more than 2 sessions can be too many. There is a possibility that the course will be failed.

Registration

In your first semester, the instructors can register you.

From the second semester onwards, you have to register yourself via *eCampus*. (Some courses will not be available for registration on eCampus.)

Technical problems? Contact eCampus helpdesk:

helpdesk-ecampus@ruhr-uni-bochum.de

Internship 6 CP ungraded

- ❖ We allow different compositions
 - ❖ [6 CP int.] OR [3 CP int. + 3 CP int.] OR [3 CP int. + 3 CP colloq.]
 - ❖ Research seminar in philosophy = Internship
- ❖ We recommend 6 CP in the lab which you choose for your Master thesis.
- ❖ Internships can be done at RUB, a German or foreign university or a company
- ❖ You must use the internship contract that you can download on our homepage.

Studying abroad

- ❖ Many options for funding

<https://international.ruhr-uni-bochum.de/en/going-abroad-bochum-world>

- ❖ Contact the international office and Beate if you are interested in studying abroad

- ❖ Reports of CogSci students

<https://philosophy-cognition.com/mcs/going-abroad/>

Final Advice



Safety measures at Ruhr-Universität Bochum

Information on how to deal with emergencies

Escape and Rescue Routes, Emergency Exits

- Circulation areas (e.g. walkways) as well as escape and rescue routes may not be restricted and must be kept clear at all times.
 - Never store objects / items here (not even temporarily!)
- Keep smoke / fire control doors and emergency exits closed but not locked.
 - They must be easy to open from the inside at any time without tools.
- Do not leave smoke / fire control doors open / wedged open.
- Emergency exits, escape and rescue routes shall be visibly and permanently marked.

Brandschutztür

verkeilen, verstellen, festbinden o.ä.
verboten



Escape and Rescue Routes

Example: Evacuation Plan

- Where can you find these plans?
- e.g. in corridors and lift/elevator lobbies

SHORT INTRODUCTION for students

FLUCHT - UND RETTUNGSPLAN

EVACUATION PLAN

Norden

Süden

ZENTRALER NOTRUF (0234/32-) 23333

Verhalten bei Bränden

Ruhe bewahren

- Brand melden**
 Feuermelder betätigen (Standort; Treppenflur, Flur) oder Brandmeldung Notruf 23333
 Wer meldet (Name, Rufnummer)?
 Wo brennt es (Gebäude, Etage, Raum)?
 Was brennt (Art, Umfang des Brandes)?
 Wieviele Menschen sind in Gefahr (Verletzte)?
 Warten Rückfragen der Leitstelle abwarten
- In Sicherheit bringen**
 Verletzte / Behinderte aus Gefahrenbereich bringen
 Geeignete Fluchtweg benutzen
 Keine Aufzüge benutzen
 Auf Anweisungen achten
- Löschversuch unternehmen**
 Wenn möglich, Entstehungs- und Rückstände mit Feuerlöscher, Löschdecke bekämpfen
Brandbekämpfung Teil A

Norden

Süden

Verhalten bei Unfällen

Ruhe bewahren

- Unfall melden**
 Wer meldet (Name, Rufnummer)?
 Was ist passiert (Art, Schwere der Verletzung)?
 Woher sind Betroffene / Verletzte?
 Wo ist der Verletzte (Gebäude, Etage, Raum)?
 Warten Rückfragen der Leitstelle abwarten
- Erste Hilfe**
 Absichern des Unfallortes
 Leisten Sie im Rahmen Ihrer Möglichkeiten Erste Hilfe
 Benutzen Sie den Verletzten
 Weitere Personen um Mithilfe bitten
- Weitere Maßnahmen**
 Krankenwagen, Feuerwehr anfordern

Bei Einbruch des Hausalarms müssen alle Personen das Gebäude umgehend verlassen

Norden

Süden

EMERGENCY CALL (0234/32-) 23333

In Case of Fire

Keep calm

- Report fire**
 Press fire alarm button (Position; staircase, hall) or call
 Emergency Control Center 23333
 Who is calling (name, phone number)?
 Where is the fire (building, floor, room)?
 What is burning (kind and dimension of fire)?
 Are persons in danger, people injured?
 Wait for questions/instructions by control center
- Seek shelter**
 Save injured/disabled persons from area of danger
 Use indicated escape routes
 Don't use elevators
 Follow instructions
- Extinguish fire**
 Try to put out the fire. If safe to do so for small fires just starting, use fire extinguishers or fire blanket
Fire Safety Regulations, Part A

Norden

Süden

In Case of Accident

Keep calm

- Report accident**
 Who is calling (name, phone number)?
 What happened (kind of accident and how serious the injury is)?
 How many people are injured?
 Where is the injured person (building, floor, room)?
 Wait for questions/instructions by control center
- First Aid**
 Secure place of accident
 Give first aid if possible
 Calm down injured person
 Ask other people for assistance
- Further actions**
 Provide instructions to ambulance or the brigade

In case the alarm bell sounds, all persons have to leave the building at once

Norden

Süden

LEGENDE / LEGEND
 Rettungswege / Emergency escape route
 Notrufstation / Emergency call
 Erste Hilfe / First aid
 Sammelstelle / Evacuation assembly point
 Notruftelefon / Emergency telephone
 Krankentrage / Stretcher
 Brandmelderzentrale / Fire alarm center
 Feuermelderbetriebsfeld / Fire alarm control panel
 Rauch- und Wärmeabzug / Smoke and heat extraction
 Wandhydrant / Fire hose reel
 Feuerlöscher / Fire extinguisher
 Leiter / Fire ladder
 Mittel- und Gerüst zur Brandbekämpfung / Collection of firefighting equipment
 Feuermelder / Fire alarm call point
 Hausalarm / House alarm call point

RUHR-UNIVERSITÄT BOCHUM

Zentraler Notruf (0234/32-) 23333

MA Ebene 2 Süd

Starting the rescue chain at RUB

RUB Control Room „Leitwarte“ (for emergencies on RUB Campus)

- Telephone number for the RUB Control Room **0234/32-23333***
- Telephone number **23333 (from an internal RUB phone)**

*** Please store this number in your mobile phone!!!**

The RUB Control Room starts the rescue chain. The RUB Control Room staff informs the according emergency services (fire service/ambulance and/or police) and ensures that the emergency service(s) arrive at the scene as quickly as possible. Depending on the emergency, the RUB Control Room staff will also send company paramedics to the scene. The RUB Control Room is available around the clock every day.

Attention: The telephone number can differ for RUB facilities which are off Campus. Please enquire about the correct telephone number to start the rescue chain at your location!

Fire safety code of practice part A (Brandschutzordnung Teil A)

ZENTRALER NOTRUF 0234/32-23333

EMERGENCY CALL 0234/32-23333

RUHR
UNIVERSITÄT
BOCHUM

RUB

Verhalten bei Bränden

Ruhe bewahren

1. Brand melden  Feuermelder betätigen (in Treppenhäusern, Fluren) oder Notruf über RUB Leitwarte
Wo brennt es (Gebäude, Etage, Raum)?
Was brennt (Art, Umfang des Brandes)?
Wie viele Menschen sind in Gefahr (Verletzte)?
Wer meldet (Name, Telefonnummer)?
Warten auf Rückfragen der RUB Leitwarte!
2. In Sicherheit bringen  Verletzte/ Personen mit Unterstützungsbedarf aus dem Gefahrenbereich bringen
 Gefährdete Personen warnen
 Gekennzeichnete Fluchtwege benutzen
 Keine Aufzüge benutzen
 Auf Anweisungen achten
 Sammelplatz aufsuchen
3. Löschversuch unternehmen  Wenn möglich, Entstehungs- und Kleinbrände mit Feuerlöscher, Wandhydrant, Löschdecke bekämpfen

In Case of Fire

Keep calm

1. Report Fire  Press fire alarm button (in halls, stairways, etc.) or call RUB Control Room (RUB Leitwarte)
Where is the fire (building, floor, room)?
What is on fire (type and scope of the fire)?
How many persons are in danger / injured?
Who is calling (name, phone number)?
Wait for questions from RUB Control Room!
2. Get to Safety  Support persons with special needs to leave the area
 Warn persons at risk
 Use indicated escape routes
 Do not use elevators
 Follow instructions
 Go to assembly point
3. Try to fight Fire  If possible, fight small fires with fire extinguishers, wall hydrants or fire blankets

Verhalten bei Unfällen

Ruhe bewahren

1. Unfall melden  **Wo** ist der/ die Verletzte (Gebäude, Etage, Raum)?
Was ist passiert (Art des Unfalls, der Verletzung)?
Wie viele sind betroffen/ verletzt?
Wer meldet (Name, Telefonnummer)?
Warten auf Rückfragen der RUB Leitwarte!
2. Erste Hilfe  Absichern des Unfallortes
 Leisten Sie im Rahmen Ihrer Möglichkeiten Erste Hilfe
 Beruhigen Sie die verletzte Person
 Weitere Personen um Mithilfe bitten
3. Weitere Maßnahmen Rettungswagen, Feuerwehr einweisen
 Ggf. Betriebsärztin anfordern 0234/32-23333

In Case of Accidents

Keep calm

1. Report Accident  **Where** is the injured person (building, floor, room)?
What happened (type of accident / injury)?
How many persons are injured?
Who is calling (name, phone number)?
Wait for questions from RUB Control Room!
2. First Aid  Secure the site
 Give First Aid where possible
 Reassure the injured person
 Ask other people for assistance
3. Further Actions Provide instructions to ambulance or fire service staff
 If necessary, ask for RUB paramedics 0234/32-23333

Verhalten bei Hausalarm



Bei Ertönen des Hausalarms müssen alle Personen das Gebäude umgehend verlassen.
 Sammelplatz aufsuchen, auf Anweisungen achten.



In Case of Alarm



In case of alarm, all persons have to leave the building at once.
 Go to the assembly point, pay attention to instructions.



Brandschutzordnung nach DIN 14096

Gebäude (Campus) Ruhr-Universität Bochum

Stand: 10/23

Automated External Defibrillators AED – for laypersons

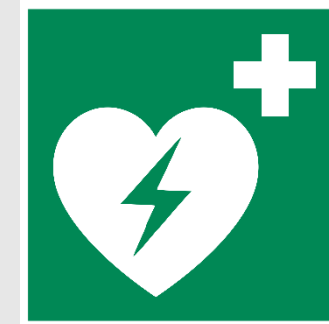
Stand: 08.2023

Defibrillatoren der Ruhr-Universität Bochum

Typ: Philips Heartstart HS 1

	Gebäude	Standort	Adresse
1	Audi Max (AM), Foyer	Haupttreppe unten	Universitätsstraße 150
2	Bergbaumuseum (BBM), Archäologie	Eingangsebene	Am Bergbaumuseum 31
3	Bibliothek des Ruhrgebiets (BDR)	Erdgeschoss Ausleihe	Clemensstraße 17 - 19
4	Bochumer Fenster (BF)	Erdgeschoss Flur Hörsäle	Massenbergstraße 9 - 13
5	Bootshalle Gibraltar (BG)	Eingangsebene linke Seite	Quenevstraße 71
6	Botanischer Garten (BOTA)	Empfang Tropenhaus	Universitätsstraße 150
7	Cafeteria IA / IB	Ebene 1 Süd	Universitätsstraße 150
8	Campus-Sportanlage (CASPO)	Eingangsebene	Universitätsstraße 150
9	Ferdinandstraße (FS13), Dezernat 4	Ebene 2 Flur	Ferdinandstraße 13
10	Hörsaalzentrum Ost (HZO), Eingang Nord	Ebene 02 Nord	Universitätsstraße 150
11	Industriestraße 38c (I38C)	Eingangsebene Verwaltung	Industriestraße 38c
12	Infopunkt GB	Ebene 05 Süd	Universitätsstraße 150
13	Infopunkt MA	Ebene 01 Nord	Universitätsstraße 150
14	Infopunkt NC	Ebene 04 Nord	Universitätsstraße 150
15	Intern. Begegnungszentrum (IBZ), Hof Beckmann	Eingangsebene	Universitätsstraße 150
16	Landesspracheninstitut (LSI)	Reception	Laerholzstraße 84
17	Malakowturm (MT)	Ebene 4 Aufzug	Markstraße 258a
18	Mensa (M), AKAFO	Ebene 0 Kaffeebar	Universitätsstraße 150
19	O-Werk (OWK), Makerspace	Eingang Makerspace	Suttner-Nobel-Allee 4
20	Querforum West (QFW)	Eingangsebene	Universitätsstraße 150
21	Reception GD	Ebene 03 Nord	Universitätsstraße 150
22	Reception ID	Ebene 04 Süd	Universitätsstraße 150
23	Sportanlagen Markstraße (SAM)	Eingangsebene	Markstraße 189a
24	Sportwissenschaft (SW)	Eingangsebene	Gesundheitscampus-Nord 10
25	Studierenden-Service-Center (SSC)	Reception SSC	Universitätsstraße 150
26	Technisches Zentrum (TZ), Leitwarte	Ebene 1 Flur 101	Konrad-Zuse-Straße 7
27	Universitätsbibliothek (UB)	Ebene 0 Ausleihe	Universitätsstraße 150
28	Universitätsstraße 105 (U105)	Eingangshalle	Universitätsstraße 105
29	Universitätsstraße 90 (U90)	Eingangsebene	Universitätsstraße 90
30	Veranstaltungszentrum (VZ)	Eingang West Ebene 04	Universitätsstraße 150
31	ZEMOS (ZEM)	Eingangsebene	Universitätsstraße 150
32	ZESS	Eingangsebene	Hans-Dobbertin-Straße 8
Nicht allgemein zugänglich, nur über Gerätebeauftragte:			
33	Betriebsarzt NB	Ebene 04 / 57	Universitätsstraße 150
34	Einsatzfahrzeug LTB		
35	Halle Prinz-Regent-Straße	Eingangsbereich	Prinz-Regent-Straße 74c
36	ICN Versuchshalle	ICN 03 / 543	Universitätsstraße 150

On Campus: Phone number
0234-32-23333



In case of house alarm / fire alarm

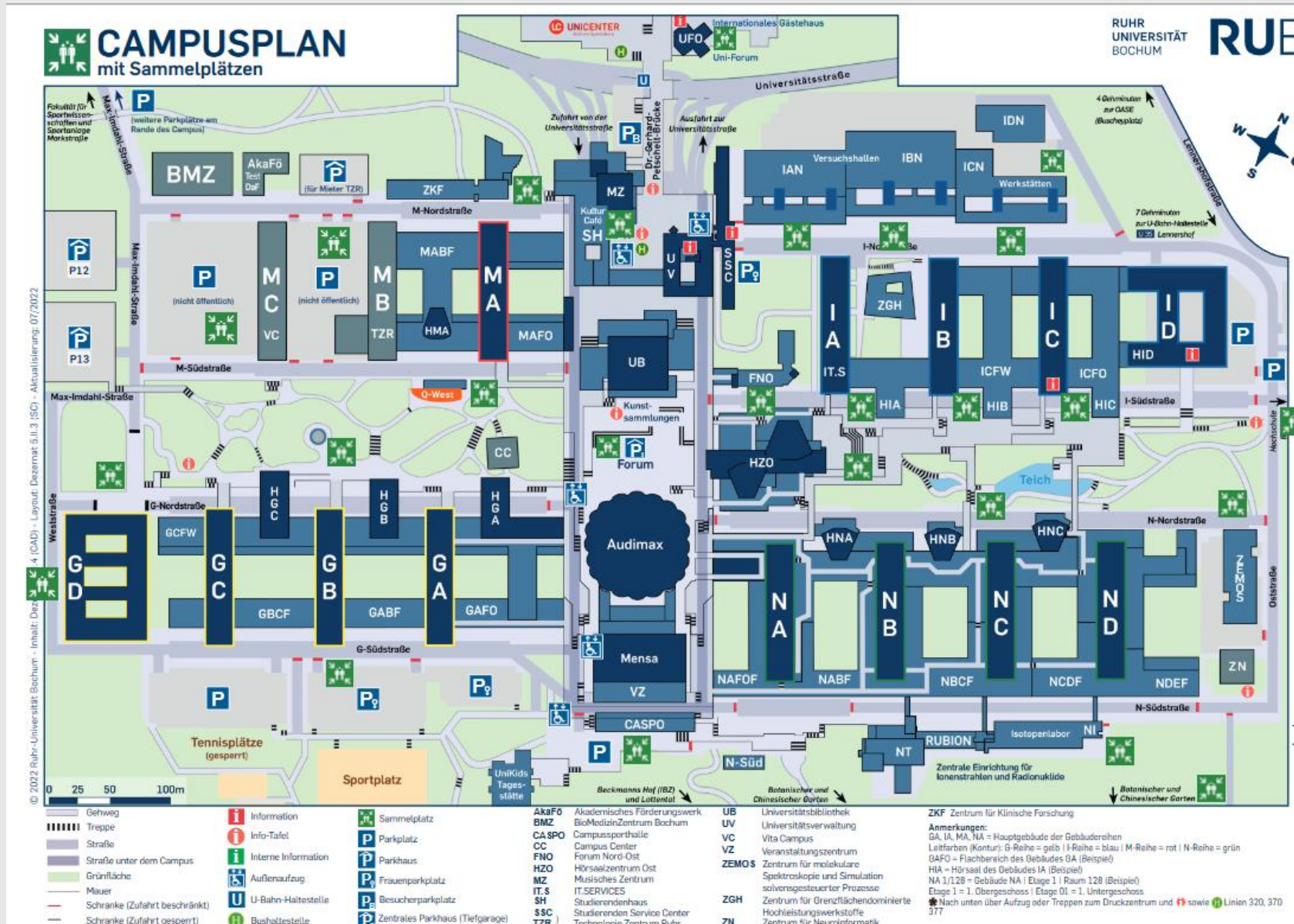
>>> **Keep calm and keep an overview!**

- If the alarm bell or voice alarm sounds, all persons must leave the building **immediately**.
- Warn people who may have **overheard** the alarm.
- If there is no immediate danger, **stop or switch off** running machines, appliances, gas, compressed air, laboratory electricity and water.
- When leaving the rooms, doors and windows must be closed, but not locked.
- Take your personal belongings with you, such as ID cards, clothing, bags and keys, provided they are in the immediate vicinity.
- Leave the building via the signposted escape routes. **Do not use elevators!**
- Help people with disabilities. Notify the emergency services if people are unable to leave the building on their own.
- Go to the **assembly point** indicated for your building and
- Follow the instructions of the emergency services.
- There are special evacuation concepts for some buildings.



1. Weste und Magnetschild entnehmen
2. Nutzer auf Fluren und in Räumen zum Verlassen des Gebäudes auffordern
3. **Nach dem Verlassen des Gebäudes Meldung an die Mitarbeiter der RUB Arbeitssicherheit**
4. Bitte die Weste und das Magnetschild zurückbringen und den Kasten neu versiegeln

Assembly points at the RUB



Assembly points at the RUB

The assembly points are marked with this sign:



Make sure in advance that you know where your assembly point is located!

Gebäude	Sammelplatz
BOTA Betriebshof, Gewächshäuser	Parkplatz Betriebshof
FNO	Gegenüber vom Hauptaussgang an der Straßenseite zum HZO
GA-Nord, GB-Nord, GC-Nord, QFW	Freigelände nördlich der G-Reihe Ebene 02
GA-Süd, GB-Süd, GC-Süd	Freigelände vor GB, Frauenparkplatz
GD- Nord, GD Süd	Freigelände vor GD und an der Umfahrung auf der Westseite des Gebäudes
HZO, AudiMax, Kunstsammlung UB	Freifläche am Infostand Forum Ebene 0
IAN, IA-Nord, SSC	Fußweg vor IAN
IA-Süd	Gegenüber Eingang IA-Süd
IBN, IB-Nord, ZGH	Fußweg vor IAN/ IBN
IB-Süd	Gegenüber Eingang IB-Süd
ICN, IC-Nord	Freifläche südlich Eingang ICN
IC-Süd	Gegenüber Eingang IC-Süd, Straßenebene
ID	Freifläche Kreuzungsbereich I-Südstraße/ Oststraße
IDN	Freifläche Parkplatz südöstlich des Gebäudes, Tor 1 ICN
MA-Nord, ZKF	Freifläche neben ZKF, Fußweg zum Tierstall, Treppe Forum
MA-Süd, QFW	Freigelände gegenüber Eingang MA-Süd
MB	Parkplatz zwischen MB und MC
MC	Parkplatz westlich von MC
Mensa, CASPO, NSCA	Südliche Freifläche Parkplatz CASPO
MZ, SH, UB, UV	Ebene 0 Haupteingang UV, Bereich Infostand vor Behindertenaufzug
NA-Nord, NB-Nord, HZO	Neben Eingang HZO, N-Nordstraße
NA-Süd, NB-Süd	Südliche Freifläche Parkplatz CASPO
NC-Nord, ND-Nord	Freifläche nördlich N-Nordstraße zwischen NC-ND
NC-Süd, ND-Süd, NI/ NT	Freifläche südlich Eingang ND-Süd, Schranke NI/ NT
Prodi, Sportwissenschaft	Parkplatz zwischen Prodi u. Sportwissenschaft
UFO	Querenburger Höhe, gegenüber der Kita/ Treppe Uni-Straße
UniKids	Parkplatz CASPO
Zemos	Freifläche nördlich der N-Nordstraße Ecke Oststraße

Escape Routes: Lecture halls and seminar rooms

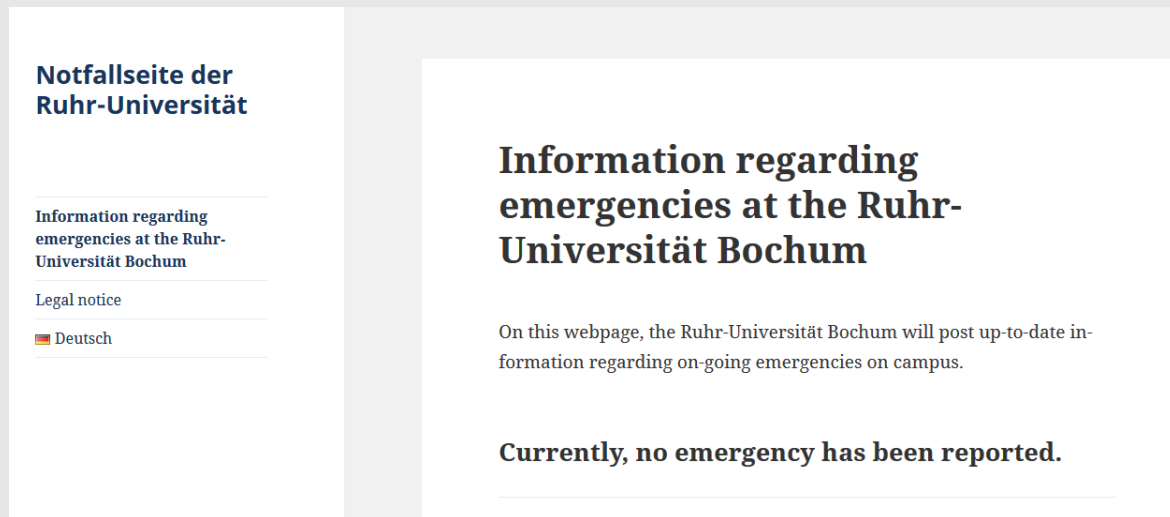


- Stairs in lecture halls **must** be kept free at all times, do not put bags etc. down there.
- **do not add additional chairs** to seminar rooms and lecture halls
- all **doors** of lecture halls and seminar rooms **must be kept free at all times**
- Please listen to the instructions of your lecturers, this is important **for your own safety!**

Website for dealing with emergencies at the RUB

Should there be a major emergency at the RUB, information would be provided via the website <https://notfall.ruhr-uni-bochum.de/en/>

This website also contains weblinks to further information for dealing with emergencies at RUB



Pregnant students at the Ruhr-Universität Bochum



- The „Mutterschutzgesetz“ (law for the protection of expectant and nursing mothers) applies to pregnant students
- Therefore obligations to report, retention periods and the duty to evaluate possible hazards do apply for pregnant students
- Pregnant students are asked to report the pregnancy using the RUB website of the student services (see below). Supervisors should also be informed!
- Additional information is available on this website: <https://www.ruhr-uni-bochum.de/studierendensekretariat/>.

Statutory accident insurance when studying at RUB

- In case of an accident at a RUB location, employees and students are insured by “Unfallkasse NRW”
- Accidents while commuting to and from RUB are covered as well
- Students should report all accidents to: Akafö, E-Mail: Unfallanzeige-RUB-Studierende@akafoe.de





ALUMNI

