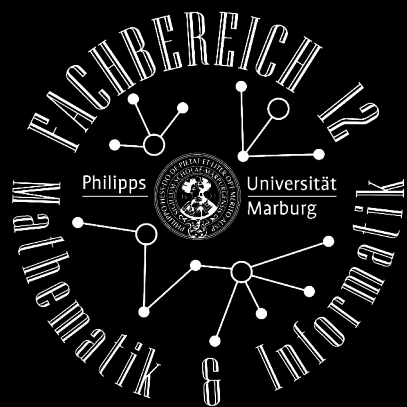


Short summary of important information

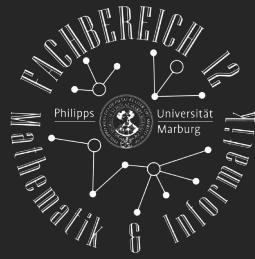
Student Orientation of the
Student Council MatheInfo



fachschaft@mathematik.uni-marburg.de

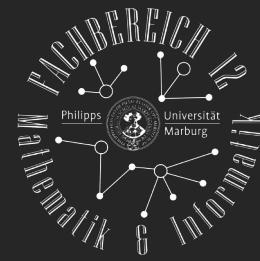


Topics



1. Examination regulations
2. Modules
 1. Lectures
 2. Exams
 3. Further types of modules
3. Das erste Semester
4. Gebäude der Uni
 1. Das Mehrzweckgebäude
5. Studienberatung
6. Nicht-Studien Angebote an der Uni
7. Verlauf der Orientierungseinheit

Examination regulations



- „Contract“ between Students and University
- <https://www.uni-marburg.de/de/fb12/studium/pruefungsordnungen/master-pruefungsordnungen>

You are here: [Home](#) ▶ [My Studies](#) ▶ [Planner of studies with Module plan](#)

Planner of studies with Module plan Master Mathematics (20232)

Format: Year + Semester

1 - Summer term

2 - Winter term

20232 – Applies to all students starting in oder after the winter term 2023 until the next regulation

The Departmental Council of the Department of Mathematics and Computer Science of Philipps-Universität Marburg, in accordance with §50(1) Hesse Higher Education Act (HessHG), as amended on 14 December 2009 (Law Gazette of the State of Hesse (GVBl.) I No. 22/2009, p. 666), most recently amended by Article 1 Act of 14 December 2021 (GVBl., p. 931) on 25 January 2023 has adopted the following Degree Program and Examination Regulations:

Degree Program and Examination Regulations

for the program in

“Mathematics”

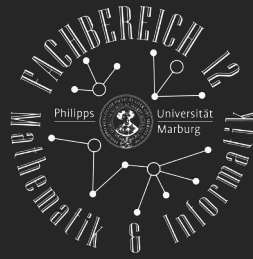
leading to the degree of

“Master of Science (M.Sc.)”

at Philipps-Universität Marburg

25 January 2023

Examination regulations

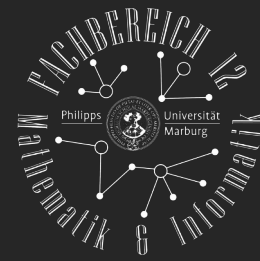


Find all Examination regulation under the following link

<https://www.uni-marburg.de/de/universitaet/administration/recht/studprueo/02-masterstudiengaenge>

12	<u>Informatik</u>	28.10.2015 01.06.2016	Neufassung + 1. Änderung	WS 2016/17
12	<u>Informatik</u>	25.10.2017	2. Änderung	SoSe 2018
12	<u>Computer Science</u> (ehemals Informatik) <u>- englische Übersetzung</u>	25.01.2023	Neufassung	WS 2023/24
12	<u>Computer Science</u>	13.03.2024	1. Änderung	WS 2024/25
12	Mathematik mit Anwendungsfach	04.07.2007	1. Änderung	WS 2007/08

Examination regulations

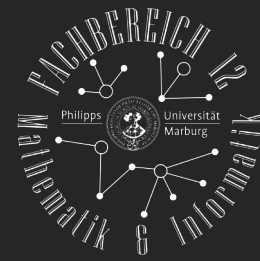


I. GENERAL	3
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§2 Goals of the degree program	3
§3 Master's degree	3
II. PROGRAM-RELATED RULES	3
§4 Access requirements	3
§5 Academic advising	5
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§11 Practical modules and profile modules	8
§12 Module and course registration and module and course deregistration	8
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§16 Examination committee	10
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§20 Module list, import and export module list and module manual	10

Examination regulations



Modules



- Building blocks of the degree program
 - Under Marvin → My studies → Study planner with module plan
- Types of modules
 - Lecture
 - Seminar
 - Internship
 - Final thesis
- Completion by module examination
 - Oral or written
 - If passed, ECTS points (also CP, LP) are awarded
 - 1 CP = 30 hours of work
- Usually 30 CP per semester
- Master's degree: 120 CP

Sie sind hier: [Startseite](#) > [Mein Studium](#) > [Studienplaner mit Modulplan](#)

Studienplaner mit Modulplan Bachelor Informatik (20181)

[Prüfungsordnung anzeigen](#) [Druckansicht](#)

Musterplan Meine Module

1. Semester
WiSe 2020/21

2. Semester
SoSe 2021

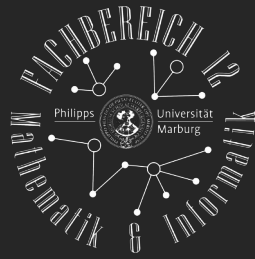
3. Semester
WiSe 2021/22

Module ohne Semesterbezug

- Algebra -/9
- Grundkompetenz...Stadtgeographie -/6
- Großes Aufbaumodul Programmiersprachen und -werkzeuge -/9
- Grafikprogrammierung -/9
- Basiswissen...Klimageographie -/3

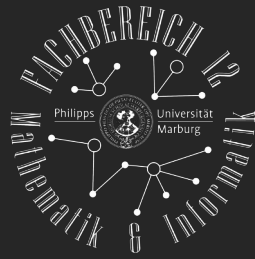
(a)	(b)	(c)
Punktzahl	entspricht Dezimalnote	Notenstufen
15	1,0	
14	1,0	sehr gut (1)
13	1,33	
12	1,66	
11	2,0	gut (2)
10	2,33	
09	2,66	
08	3,0	befriedigend (3)
07	3,33	
06	3,66	
05	4,0	ausreichend (4)
04	4,33	nicht bestanden
03	4,66	
02	5,0	nicht ausreichend (5)
01	5,33	
00	6,0	ungenügend (6)

Lectures



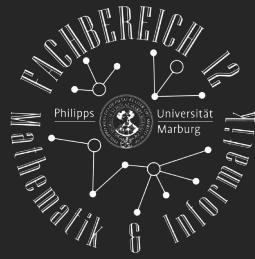
- Lecture to convey the content
 - Listening, taking notes
 - Asking questions
- Tutorials/exercises for revision
 - Led by students from higher semesters
 - Asking questions
 - Discussing notes
- Central exercises
- No registration (for participation) for modules of Department 12
- Officially no compulsory attendance
 - But...

Exam



- Completion of a module
- For lectures: Written or oral examination
 - Prerequisite for admission: academic achievement
- Four attempts per module
- Registration
 - Using TAN list
- Second examination appointment
 - Registration just like for the first appointment, but after the first examination date

Further types of modules

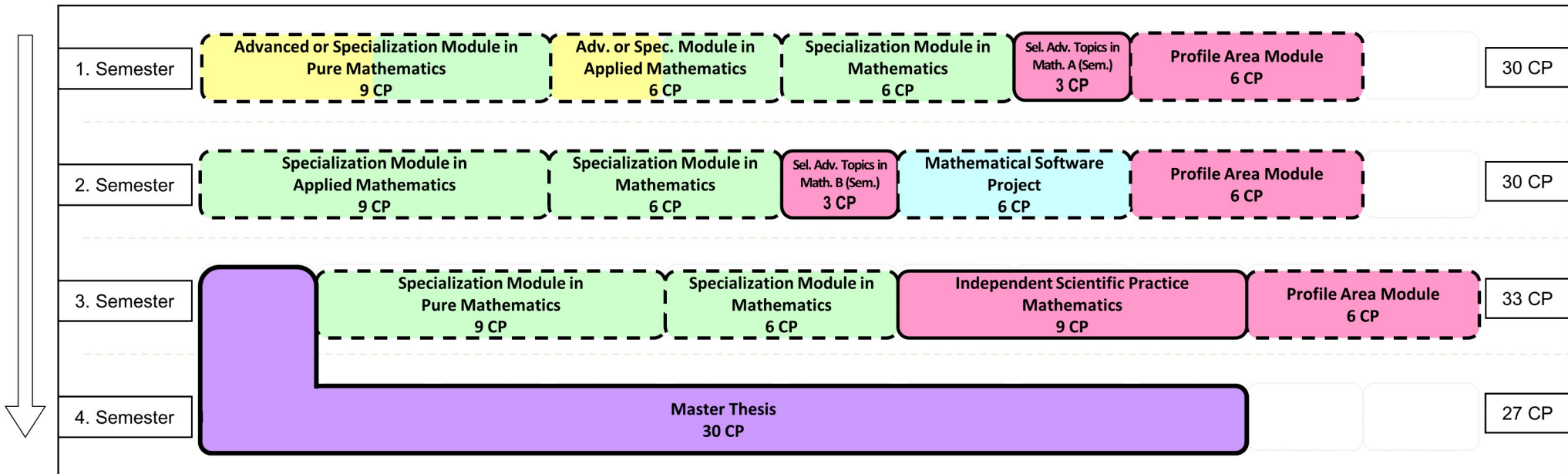


- Registration by e-mail to the examination office (currently very busy)
- Seminars
 - Examination: presentation and written elaboration
- Practical modules
 - Examination: Individual
- Final thesis
 - Examination: Submission and presentation












Recommended order of study

Mathematics (M.Sc.)

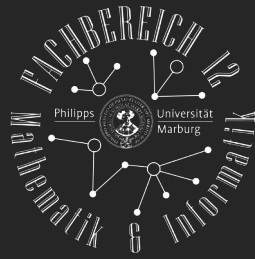
Start in a Wintersemester or Sommersemester



Legend

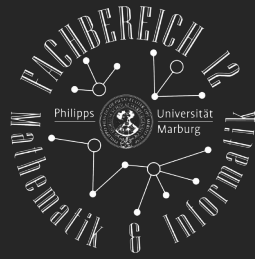
	Basic	Advanced	Specialisation	Practical	Profile	Final
Compulsory						
Compulsory Elective						

Course work for admission under a condition



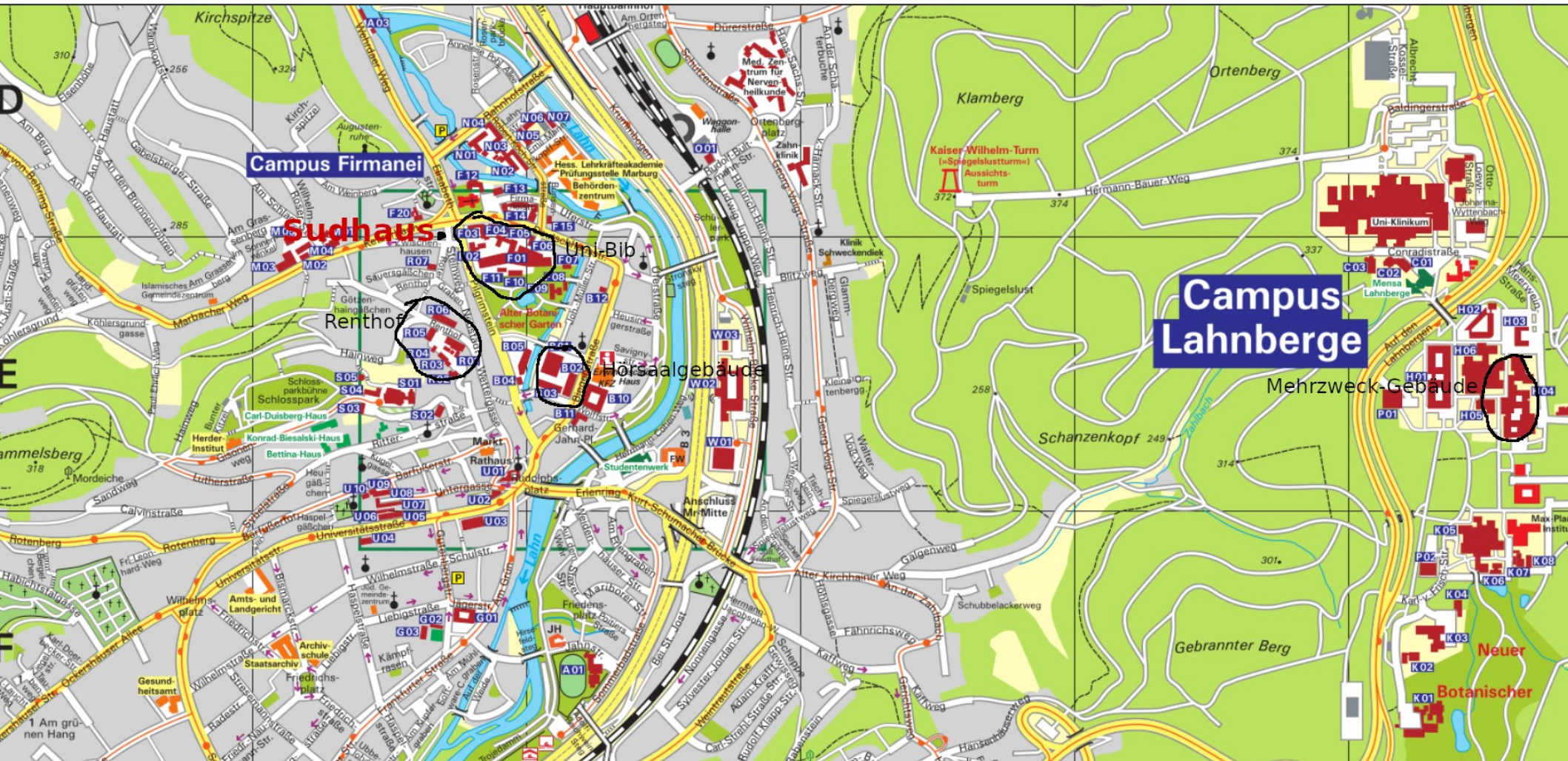
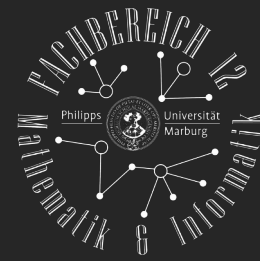
- Some new master's students have modules that they have to pass in a certain timeframe (usually 4 Semesters) as a condition for their admission
 - Only need to be passed
 - Participation in the exam is always possible for those modules
 - → Technically not obligated to do exercise sheets
 - **We still strongly advice doing them!**

Important Buildings

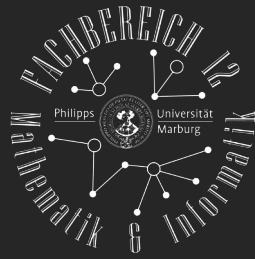


- Main lecture building (Biegenstraße)
- University Library (Pilgrimstein)
- Renthof (Physik)
- Mehrzweckgebäude (Lahnberge)
- Old chemistry building (Lahnberge)

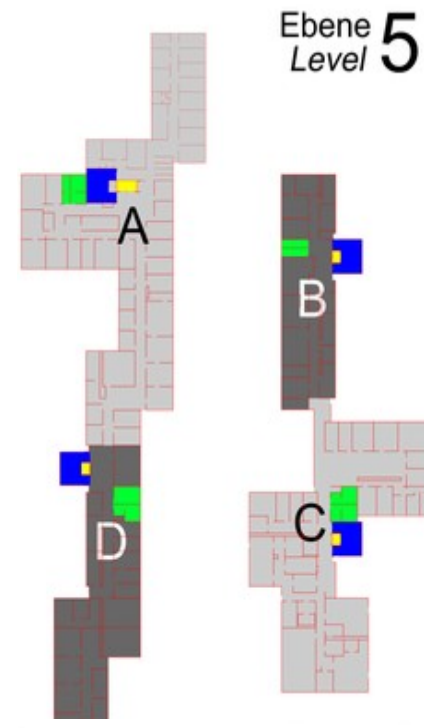
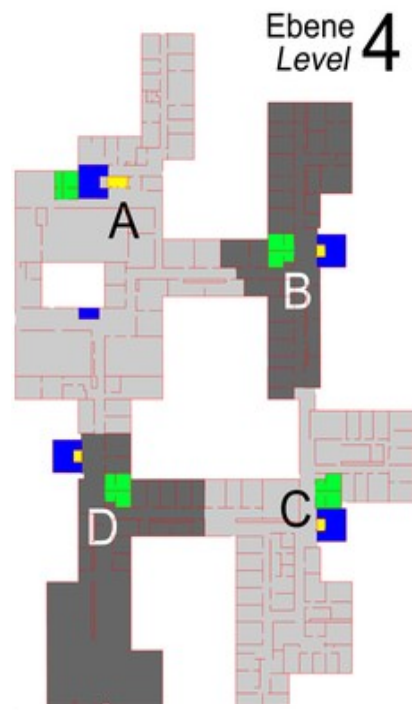
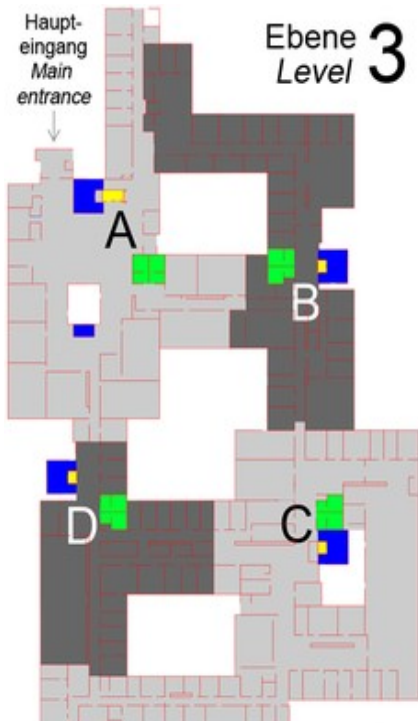
Important Buildings



Important rooms in the Mehrzweckgebäude



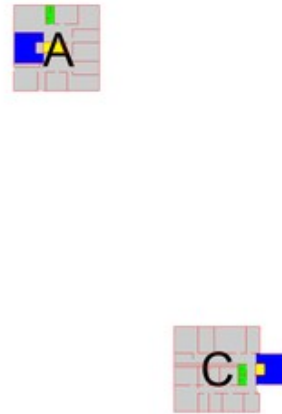
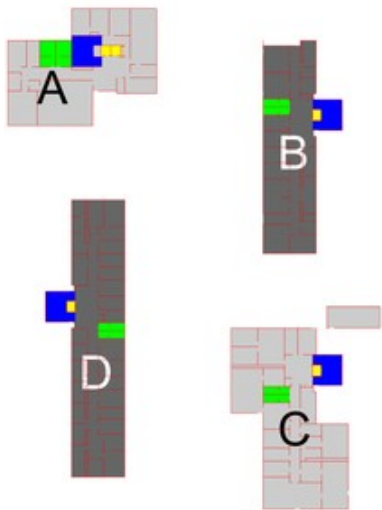
- Examination Office: 05A29
- Department Library: 04D11
- Learning Center: 03A01
- HRZ-Helpdesk: 06A03
- Parent-Child Room: 04A27
- Office of the Student Council: 04D04
- Room description
 - 05 = Level (Entrance is on level 3)
 - D = Core
 - 29 = Room



Ebene 6
Level 6

Ebene 7
Level 7

Ebene 8
Level 8



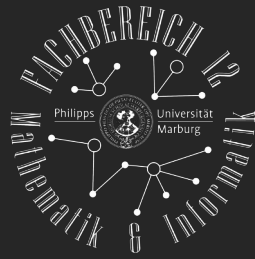
Treppenhaus Staircase Aufzug Elevator WC WC

Treppenhaus Staircase Aufzug Elevator WC WC

Treppenhaus Staircase Aufzug Elevator WC WC

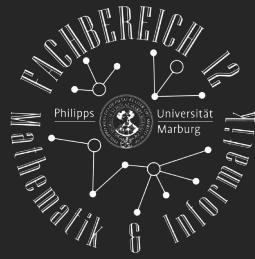
Eine Übersicht der Etagen des Mehrzweckgebäude

Academic Advising



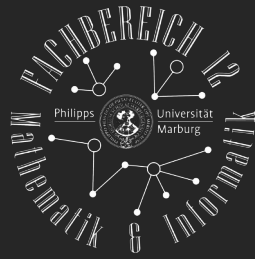
- Student Council: fachschaft@mathematik.uni-marburg.de
- Advisor of the department:
<https://www.uni-marburg.de/en/fb12/department/representatives/study-advice>
- Central offers: <https://www.uni-marburg.de/en/studying/services>

Outside the lecture hall



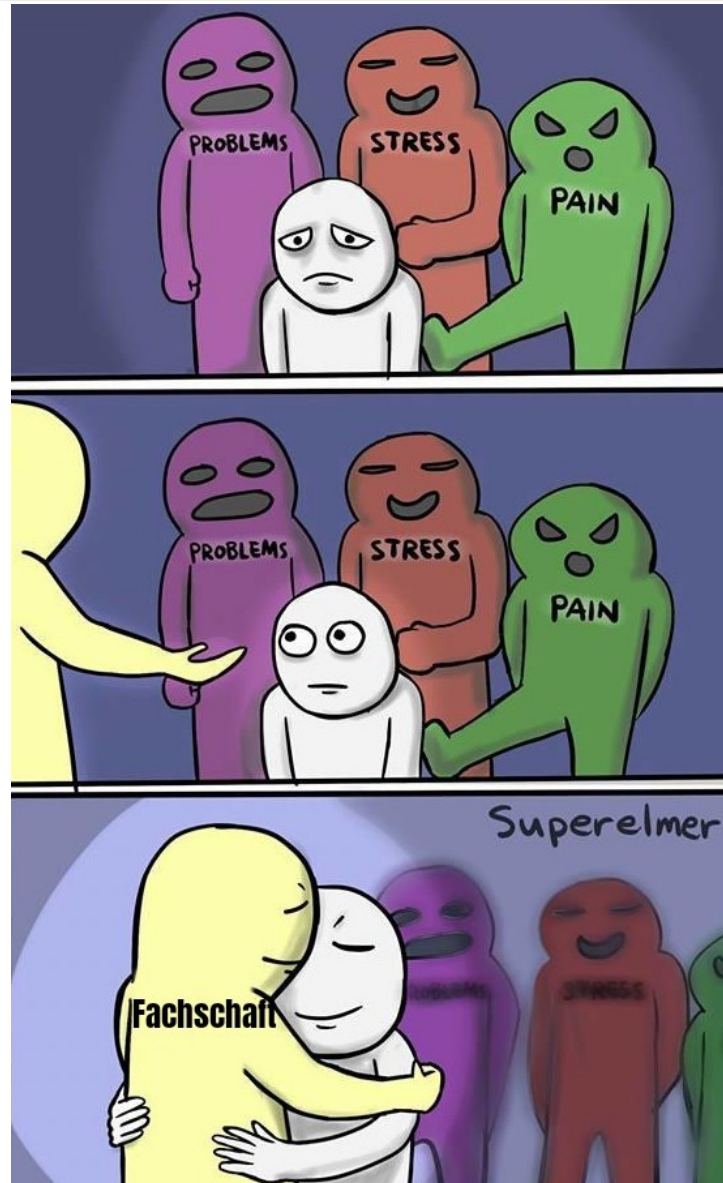
- Uni-Sport
 - Register as early as possible, courses are filled very quickly!
 - <https://www.uni-marburg.de/de/zfh>
- Bunte Liga (marburg.die-bunte-liga.de)
- Language Courses (<https://www.uni-marburg.de/de/sprachenzentrum/sprachen>,
<https://www.uni-marburg.de/de/studienkolleg>)
- Music
 - Uni-Choir (<https://www.uni-marburg.de/de/hosting/unichor>)
 - Student Orchestra (<https://www.sso-marburg.de/>)
 - Student-BigBand (<https://www.studibigband-marburg.de>)
- Student Council (great!)

Student Council



- Representation of interests of all students of the faculty
- <https://www.uni-marburg.de/de/fb12/fachbereich/fachschaft>
- Activities:
 - Committee work
 - Counseling
 - Events (Games evenings, Feuerzangenbowle, ...)
 - Student Council

Student Council



- Further questions?