

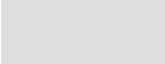
Welcome Meeting for Master's Students



Faculty of Computer Science and Mathematics
Monday, 13 October 2025

- Prof. Dr. Gordon Fraser, Dean
- Prof. Dr. Moritz Müller, Dean of Studies
- Prof. Dr. Steffen Herbold, Dean of Studies
- Dr. Robert Offinger, Faculty Manager
- International Team
Luise Haack, Ashish Ashutosh
Neha Beru, Pia Schelchshorn
- FSinfo Student Committee
- International and Student Services

- Computer Science & Mathematics Professors
- Joint study programme with Charles University Prague
- Study and Examination Regulations:
 - German Language Skills
 - M.Sc. Computer Science
 - M.Sc. Artificial Intelligence Engineering
 - M.Sc. Computational Mathematics
- Course Enrolment and Examinations
- Support for (International) Master's Students
- Questions and Answers



The Faculty Computer Science



Prof. Dr. Joachim Posegga
IT Security

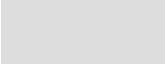
Prof. Dr. Michael Granitzer
Data Science



Prof. Dr. Stefanie Scherzinger
Scalable Database Systems



Prof. Dr. Dirk Sudholt
Algorithms for Intelligent Systems



The Faculty Computer Science



Prof. Dr. Florian Lemmerich
Applied Machine Learning

Prof. Dr. Christian Hammer
Software Engineering I



Prof. Dr. Gordon Fraser
Software Engineering II



Faculty of Computer Science and Mathematics



The Faculty Computer Science



Prof. Dr. Matthias Kranz
Embedded Systems

Prof. Dr. Hermann de Meer
Computer Networks & Communication



Prof. Dr. Stefan Katzenbeisser
Computer Engineering

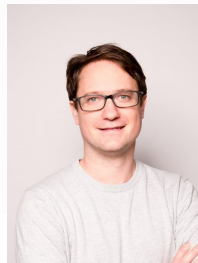


Prof. Dr. Ignaz Rutter
Theoretical Computer Science

**The Faculty
Computer Science**



Prof. Dr. Harald Kosch
Distributed Information Systems



Prof. Dr. Steffen Herbold
AI Engineering

Prof. Dr. Annette Hautli-Janisz
*Computational Rhetoric and
Natural Language Processing*



Prof. Dr. Christoph Heinzl
Cognitive Sensor Systems





The Faculty Mathematics



Prof. Dr. Matthias Brandl
Didactics of Mathematics



Prof. Dr. Fabian Wirth
Dynamical Systems

Prof. Dr. Tomas Sauer
Digital Image Processing



Prof. Dr. Tobias Kaiser
Pure Mathematics

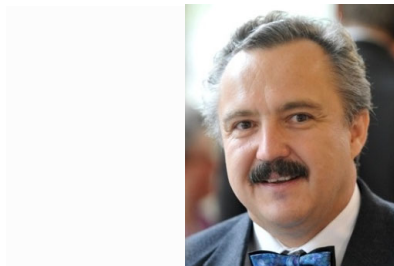




The Faculty Mathematics



Prof. Dr. Brigitte Forster-Heinlein
Applied Mathematics



Prof. Dr. Martin Kreuzer
Symbolic Computation

Prof. Dr. Thomas Müller-Gronbach
Stochastics and Its Applications

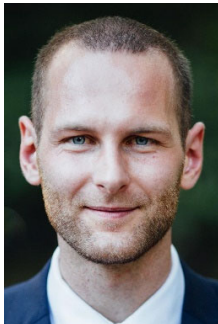


Prof. Dr. Jens Zumbärgel
Cryptography

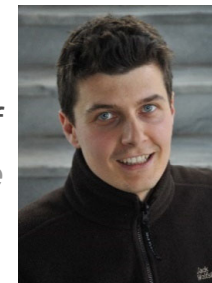


 **The Faculty
Mathematics**

Prof. Dr. Joscha Prochno
Functional Analysis



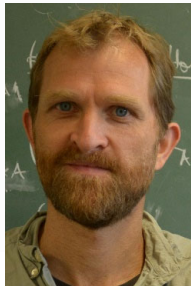
Prof. Dr. Stefan Glock
Discrete Mathematics



Prof. Dr. Daniel Rudolf
Mathematical Data Science



The Faculty Mathematics

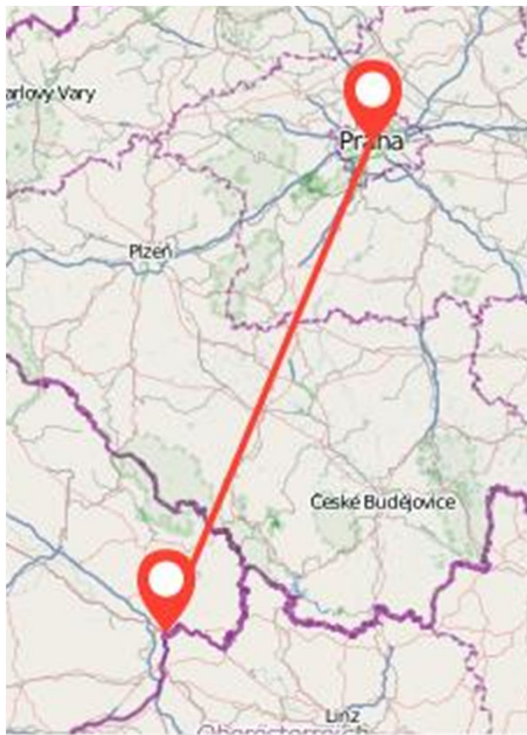


Prof. Dr. Tobias Harks
Mathematical Optimisation

Prof. Dr. Moritz Müller
Mathematical Logic



New Joint Double-Degree



OpenStreet Map

Charles University Prague – University of Passau:

Computer Science
— Software & Data Engineering

Prof. Dr. Stefanie Scherzinger, UPA

Doc. RNDr. Irena Holubová, Ph.D.

Basic German-Language Skills

If you did not have proof of basic German-language skills when you enrolled in the programme, you are required to complete a **compulsory German course at level A1** (CEFR) at the University of Passau's Language Centre during the first year of study (proof necessary after your second semester, at the latest). Participation in higher-level German-language courses is strongly encouraged!



Master's Programme Computer Science



- You can put together your **individual curriculum**
- All offered modules and courses (but compulsory seminar and presentation of master's thesis) are assigned
 - to **one respective focus area** *or*
 - to the “**General Area**”
- The **focus area in which you accumulate the most credits will be your specialization** (cannot be the “General Area”)
- **Language restrictions:** some focus areas contain a number of German-taught modules. If you improve your German-language proficiency to an extent that you can follow the courses taught in German (English-language answers are usually accepted in examinations), you will have the full range of choices in this degree programme

Focus Areas:

1. Information and Communication Systems
2. IT Security and Reliability
3. Intelligent Technical Systems
4. Programming and Software Systems
5. Algorithmics and Mathematical Modeling

Acceptability of courses for credit transfers:

<https://www.fim.uni-passau.de/en/study/acceptability-for-credit-transfers>

Computer Science: Degree Requirements

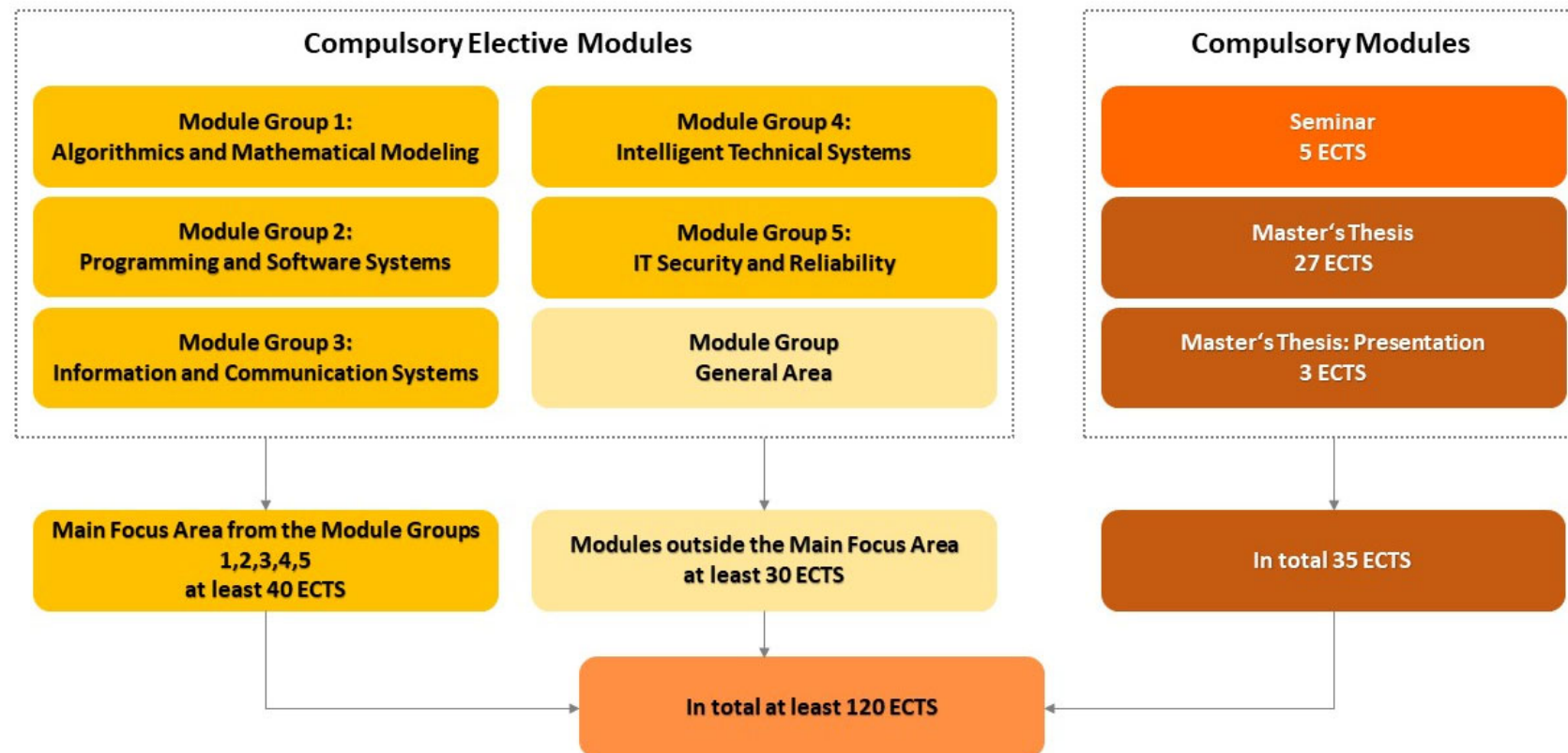


www.uni-passau.de/en/msc-computer-science (cf. [Infosheet](#))

To obtain the degree, you need to accumulate **120 credits** as follows:

- **30 credits for the thesis**, supervised by a professor (typically in the field of your specialisation, usually at the end of your studies)
- A **minimum of 40 credits from your specialisation** modules (in the chosen focus area)
- A **minimum of 30 credits from modules outside your specialisation** (from other focus areas or from “General Area”)
- One **seminar** (5 credits, typically in the field of your specialisation)
- For the remaining 15 credits, you are **completely free in your choice** of credits (from your specialisation or from any other focus area – including the “General Area” - but only within the programme)
- German-language skills at level A1 (minimum)

Computer Science: Degree Requirements



Note AStuPO § 9 paragraph 3 sentence 1) and 2)

¹ By the end of the second semester, proof of successful completion of module examinations totalling at least 30 ECTS credits must be submitted.

² If this requirement is not met, a total of at least 40 ECTS credits must be demonstrated by the end of the second semester at the latest.

- **Seminars**

- Aim: specialisation on a research topic and preparation for master's thesis
- Not in the 1st or 2nd semester, recommended in the 3rd semester or later
- Presentation of seminars offered in the next semester at an event toward the end of every semester (**Stud.IP event 6030** in each corresponding semester)
- Limited number of participants
- Max. 3 attempts: 3rd fail ultimately irrecoverable (exmatriculation)

- **Master's Thesis & Presentation**

- Usually at the end of your studies (at least 70 ECTS required)
- Typically in the field of your specialisation
- Look for potential topics on the pages of the chairs and professorships: www.fim.uni-passau.de/en/study/theses
- Maximum duration of 6 months for the completion of the thesis (from the day of the supervisor's confirmation of acceptance until the due date)
- Max. 2 attempts: 2nd fail ultimately irrecoverable (exmatriculation)

Examples for Individual Curricula



Sample Curriculum 1, M.Sc. Computer Science

Specialisation: focus area Information and Communication Systems

- Scaling Database Systems (6 credits)
- Introduction to Deep Learning (6 credits)
- Management of Scientific Data (6 credits)
- Data Science Lab (6 credits)
- Multimedia Databases (7 credits)
- Advanced Topics in Data Science (5 credits)
- Energy Informatics II (6 credits)

Total: 42 (≥40) credits

Master seminar: 5 credits

Overall Total: 120 (≥120) credits

Outside your specialisation:

Algorithmics and Mathematical Modelling

- Distributed Algorithms (6 credits)
- Computer Algebra (9 credits)

Intelligent Technical Systems

- Data Visualization (6 credits)

IT Security and Reliability

- Security Insider Lab I – Infrastructure Security (12 credits)
- Advanced IT Security (6 credits)

General Area

- Internship (4 credits)

Total: 43 (≥30) credits

Thesis: 30 credits

Examples for Individual Curricula



Sample Curriculum 2, M.Sc. Computer Science

Specialisation: focus area IT Security and Reliability

- System Security (5 credits)
- Security Insider Lab I (12 credits)
- Wireless Security (5 credits)
- Hardware-oriented Security (6 credits)
- Secure Information Flow (6 credits)
- Advanced Security Engineering Lab (12 credits)
- Advanced IT Security (6 credits)

Total: 52 (≥40) credits

Outside your specialisation:

Information and Communication Systems

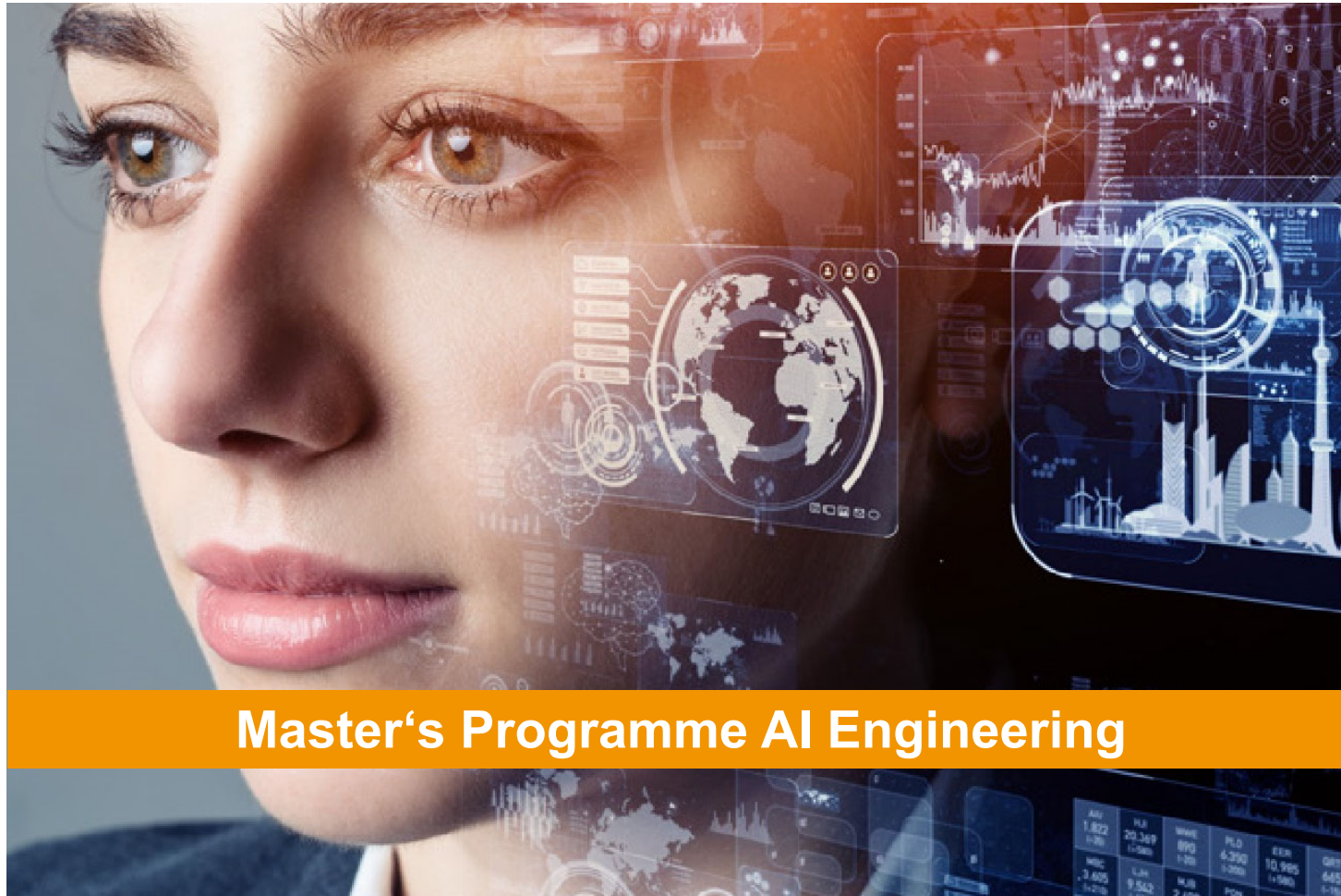
- Scaling Database Systems (6 credits)
- Energy Informatics II (6 credits)
- Introduction to Deep Learning (6 credits)
- Advanced Topics in Data Science (5 credits)
- Multimedia Databases (7 credits)
- Management of Scientific Data (6 credits)

Total: 36 (≥30) credits

Master seminar: 5 credits

Thesis: 30 credits

Overall Total: 123 (≥120) credits



Master's Programme AI Engineering

Focus Areas:

1. Algorithmic Engineering und Mathematical Modelling (AEMM)
2. Artificial Intelligence Methods (AIM)
3. Artificial Intelligence Systems Engineering (AISE)
4. Artificial Intelligence Applications (AIA)
5. Cross-Cutting Concerns (CCC)
6. Research Seminars (RS)

Acceptability of courses for credit transfers:

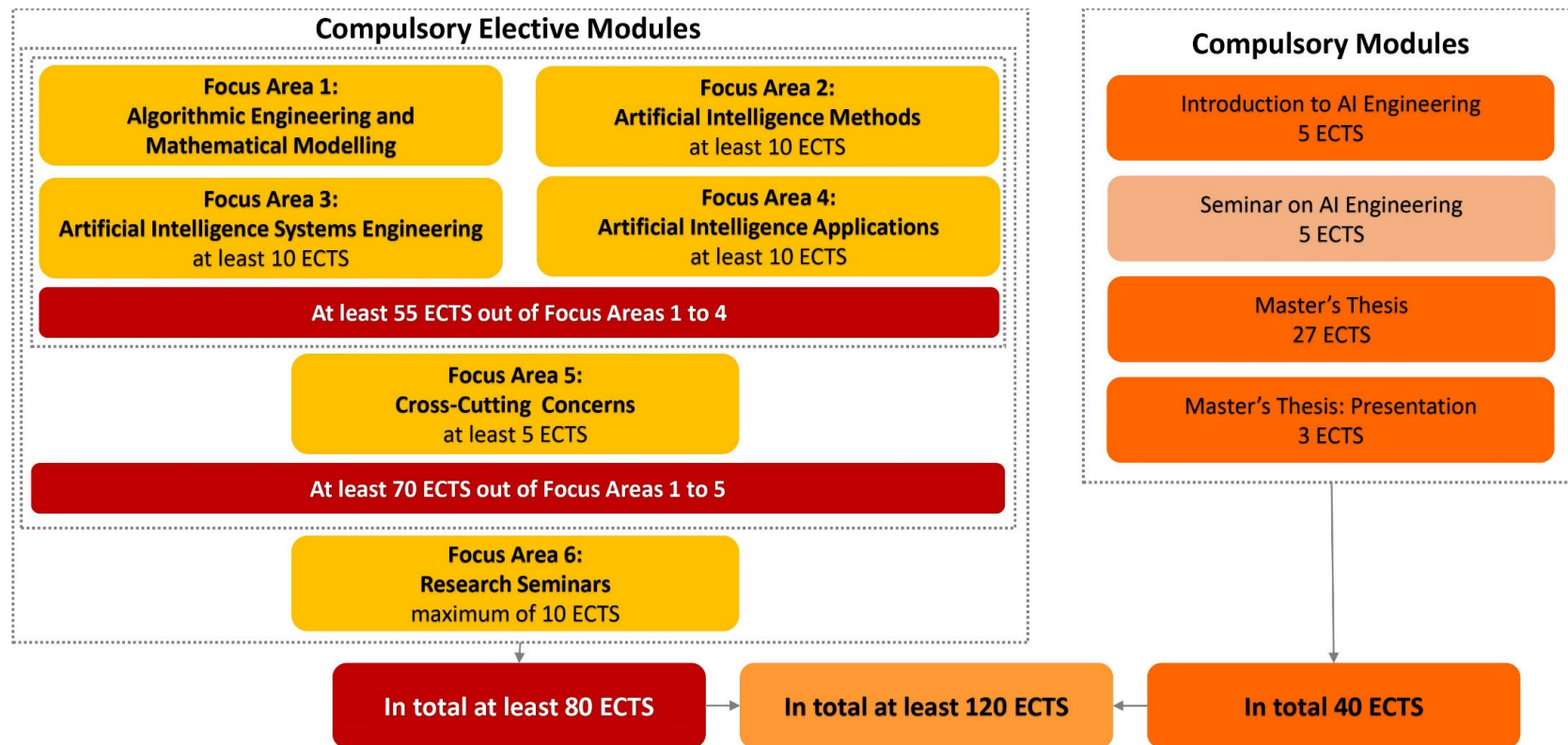
<https://www.fim.uni-passau.de/en/study/acceptability-for-credit-transfers>

www.uni-passau.de/en/msc-ai-eng (cf. [Infosheet](#))

To obtain the degree, you need to accumulate **120 credits** as follows:

- **30 credits for the thesis**, supervised by a professor
- **5 credits for the core module “Introduction to AI Engineering”**
- **A minimum of 70 credits from all focus areas except RS**
- **A minimum of 55 credits from the focus areas AEMM, AIM, AISE, AIA and in doing so**
 - A minimum of 10 credits from AIM
 - A minimum of 10 credits from AISE
 - A minimum of 10 credits from AIA
 - A minimum of 5 credits from CCC
- **A maximum of 10 credits from the focus area RS**
- **One compulsory seminar** (not in the first semester)
- **German-language** skills at level A1 (minimum)

AI Engineering: Degree Requirements



Note AStuPO § 9 paragraph 3 sentence 1) and 2)

¹ By the end of the second semester, proof of successful completion of module examinations totalling at least 30 ECTS credits must be submitted.

² If this requirement is not met, a total of at least 40 ECTS credits must be demonstrated by the end of the second semester at the latest.

Examples for Individual Curricula



Sample Curriculum 1, M.Sc. AI Engineering

AEMM (Focus Area 1) - Parameterized Algorithms (6 credits) - Computational Logic (7 credits) Total (AEMM): 13 credits	AISE (Focus Area 3) - Scaling Database Systems (6 credits) - AI Engineering Lab (7 credits) Total (AISE): 13 (≥ 10) credits	CCC (Focus Area 5) - IT Security Law (5 credits) - Organizational and Competitive Strategy (5 credits) Total (CCC): 10 (≥ 5) credits
AIM (Focus Area 2) - Learning Theory (9 credits) - Data Science Lab (6 credits) - Introduction to Deep Learning (6 credits) Total (AIM): 21 (≥ 10) credits	AIA (Focus Area 4) - Computational Linguistics (6 credits) - Multimedia Databases (7 credits) Total (AIA): 13 (≥ 10) credits	RS (Focus Area 6) - Research Seminar I (5 credits) - Research Seminar II (5 credits) Total (RS): 10 (≤ 10) credits
In total (AEMM, AIM, AISE, AIA): 60 (≥ 55) credits		
In total (AEMM, AIM, AISE, AIA, CCC): 70 (≥ 70) credits		
In total (AEMM, AIM, AISE, AIA, CCC, RS): 80 (≥ 80) credits		
Master seminar: 5 credits		Introduction to AIE: 5 credits
Thesis: 30 credits		Overall Total: 120 (≥ 120) credits

Examples for Individual Curricula

Sample Curriculum 2, M.Sc. AI Engineering

AEMM (Focus Area 1)

- Computational Logic (7 credits)
- Parametrized Algorithms (6 credits)
- Randomised Algorithms (7 credits)

Total (AEMM): 20 credits

AIM (Focus Area 2)

- Data Science Lab (6 credits)
- Advanced Topics in Data Science (5 credits)
- Applied Artificial Intelligence Lab (6 credits)

Total (AIM): 17 (≥10) credits

AISE (Focus Area 3)

- Advanced IT Security (6 credits)
- Search-Based Software Engineering (5 credits)
- Scaling Database Systems (6 credits)

Total (AISE): 17 (≥10) credits

AIA (Focus Area 4)

- Energy Informatics II (6 credits)
- Computational Statistics – Regression in R (3 credits)
- Econometric Methods (5 credits)

Total (AIA): 14 (≥10) credits

CCC (Focus Area 5)

- Fundamentals of Digitalization and Digital Trends (5 credits)
- Strategy for High-Tech Startups (5 credits)

Total (CCC): 10 (≥5) credits

RS (Focus Area 6)

- Research Seminar I (5 credits)

Total (RS): 5 (≤10) credits

In total (AEMM, AIM, AISE, AIA): 68 (≥55) credits

In total (AEMM, AIM, AISE, AIA, CCC): 78 (≥70) credits

In total (AEMM, AIM, AISE, AIA, CCC, RS): 83 (≥80) credits

Master seminar: 5 credits

Introduction to AIE: 5 credits

Thesis: 30 credits

Overall Total: 123 (≥120) credits

Master's Programme Computational Mathematics



Focus Areas:

1. Algebra, Geometry and Cryptography (AGC)
2. Mathematical Logic and Discrete Mathematics (MLDM)
3. Analysis, Numerics and Approximation Theory (ANAT)
4. Dynamical Systems and Optimization (DSO)
5. Stochastics, Statistics (SS)
6. Data Analysis and Data Management and Programming (DADMP)
7. Applications (A)
8. Key Competencies and Language Training (KCLT)

Acceptability of courses for credit transfers:

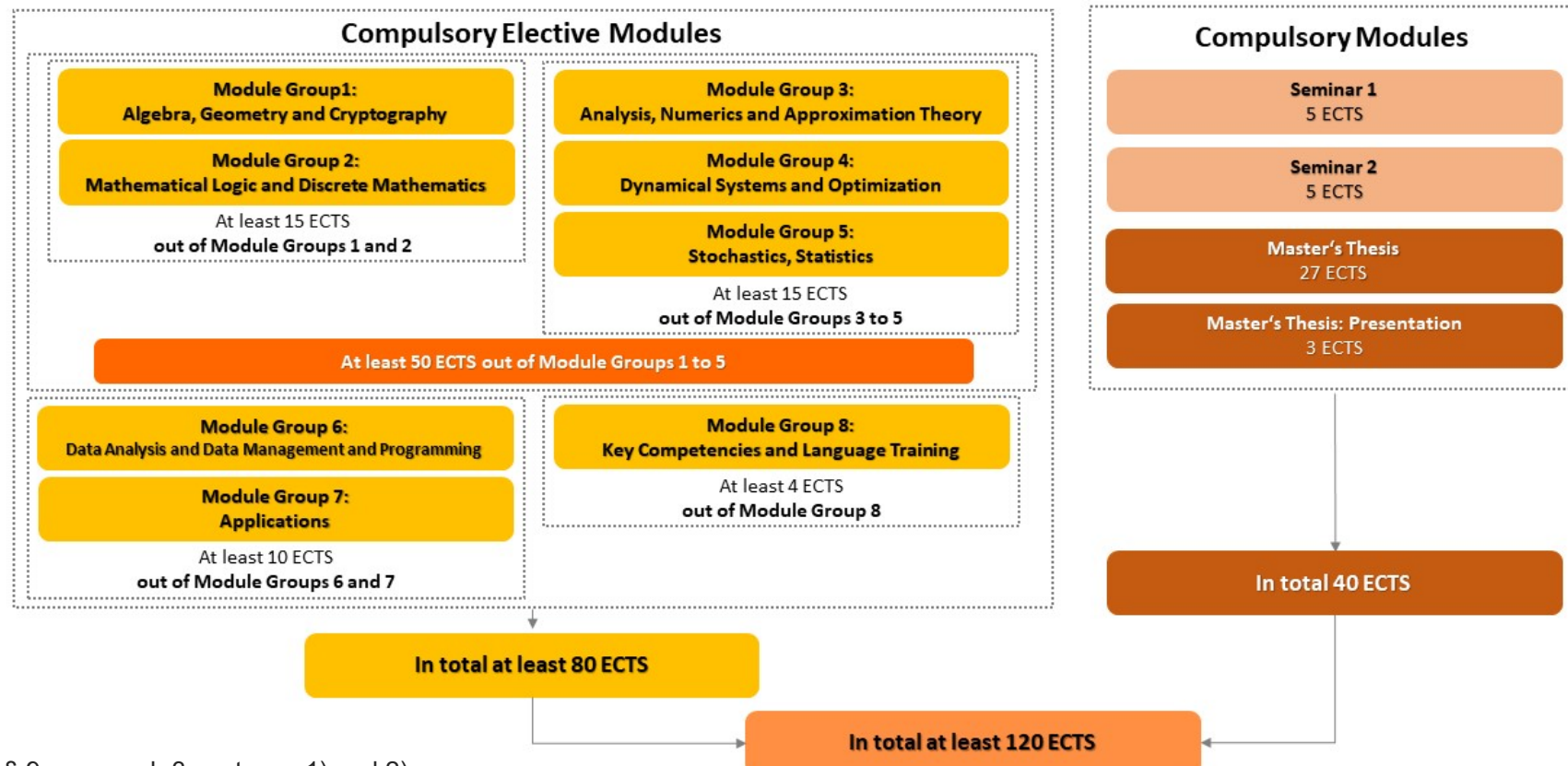
<https://www.fim.uni-passau.de/en/study/acceptability-for-credit-transfers>

www.uni-passau.de/en/msc-compmaths (cf. [Infosheet](#))

To obtain the degree, you need to accumulate **120 credits** as follows:

- **30 credits for the thesis**, supervised by a professor
- **A minimum of 50 credits from the focus areas AGC, MLMD, ANAT, DSO, SS and in doing so**
 - A minimum of 15 credits from AGC, MLMD
 - A minimum of 15 credits from ANAT, DSO, SS
- **A minimum of 10 credits from the focus areas DADMP, A**
- **A minimum of 4 credits from the focus area KCLT**
- **Two seminars** (5 credits each, not in the first semester)
- For the remaining 16 credits, you are **completely free** in your choice of courses
- **German-language** skills at level A1 (minimum)

Computational Mathematics: Degree Requirements



Note AStuPO § 9 paragraph 3 sentence 1) and 2)

¹ By the end of the second semester, proof of successful completion of module examinations totalling at least 30 ECTS credits must be submitted.

² If this requirement is not met, a total of at least 40 ECTS credits must be demonstrated by the end of the second semester at the latest.

Note AStuPO § 9 paragraph 3 sentence 1) and 2)

¹ By the end of the second semester, proof of successful completion of module examinations totalling at least 30 ECTS credits must be submitted.

² If this requirement is not met, a total of at least 40 ECTS credits must be demonstrated by the end of the second semester at the latest.



examinations totalling at least 20 ECTS credits must be submitted.
demonstrated by the end of the second semester at the latest.

Example for an Individual Curriculum



Sample Curriculum, M.Sc. Computational Mathematics	
AGC, MLMD • Cryptanalysis (9 credits) • Cryptography (9 credits) • Mathematical Logic (9 credits) Total (AGC, MLMD): 27 (≥ 15) credits	DADMP, A • Efficient Algorithmus (7 credits) • Randomised Algorithms (7 credits) • Introduction to Deep Learning (6 credits) Total: 20 (≥ 10) credits
ANAT, DSO, SS • Operator Theory (9 credits) • Functional Analysis (9 credits) • Learning Theory (9 credits) Total (ANAT, DSO, SS): 27 (≥ 15) credits In total (AGC, MLMD, ANAT, DSO, SS): 54 (≥ 50) credits	KCLT • Deutsch als Fremdsprache (5 credits) • Management of international projects (1 credit) Total: 6 (≥ 4) credits
Master seminar 1: 5 credits	Master seminar 2: 5 credits
Thesis: 30 credits	Overall Total: 120 (≥ 120) credits

Additional Study Regulations



(applicable in all master's degree programmes)

- Academic progress: requirement to accumulate at least 30 ECTS points after the second semester or 40 ECTS points after the third semester
 - **Failure to do so will inevitably lead to exmatriculation**
- Plagiarism assessment: declaration of consent with screening of written work (e.g., use of anti-plagiarism software)
 - Zero tolerance for plagiarism (improper citation of sources/authors and origins of copyrighted material/images etc.) or cheating in examinations

Violations will result in course failure or expulsion from the programme!

Stud.IP

- Sign up only for courses you really intend to take
- Crucial for adequate allocation of resources (suitable lecture halls etc.)
- You should enroll for both lecture (V) and exercise (Ü)

Examinations

- EXA (Campus Portal) examination registration is binding!
- Specific sign-up periods for each faculty, announced each semester by the Examinations Office
- Exceptions in cases of hardship must be reported to the Board of Examiners immediately (**before** examinations)

PDF-Infosheet of your degree programme



www.uni-passau.de/en/degrees

Studienberatung

 UNIVERSITÄT
PASSAU

Your degree programme

Studiengang der Wirtschaftswissenschaftlichen Fakultät
Die Inhalte der Infoschrift beziehen sich auf einen Studienbeginn ab Wintersemester 2023/24 (Version 2023).

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 [Webseite des Studiengangs](#)
Informationen für Studieninteressierte

Infoschrift als PDF 

Modules

e.g. Master's thesis

e.g. Examination related rules and regulations

Stand: 07/24

FIM Technical Support

General overview of FIM IT services:

<https://www.fim.uni-passau.de/en/it-services/>

First Steps - A guide to using the FIM IT services for beginners:

<https://www.fim.uni-passau.de/en/it-services/login-and-account/first-steps/>

Create a FIM account to get access to the FIM IT services (for instance FIM lab PCs):

<https://www.fim.uni-passau.de/en/it-services/login-and-account/fim-accounts/>

International Student Assistants

Reach out to us with questions regarding your study organization, course selection, challenges, etc.

E-Mail: mahelp@fim.uni-passau.de



Faculty's Student Committee (FSinfo)

We support you in your studies, represent you in university committees, collect and provide old exams, and keep you informed about important dates and deadlines.

Please don't hesitate to approach us in case you face any problems or open questions regarding your studies! 😊

Office: IM 244

Phone: 0851/509-3004

Mail: fsinfo@fim.uni-passau.de

Homepage: <https://fsinfo.uni-passau.de>

Stud.IP: <https://fsinfo.uni-passau.de/studip>

Chat: <https://fsinfo.uni-passau.de/chat>

   **fsinfopassau**

Join the **STEM Women's Network (MINT-Frauennetzwerk)** at the University of Passau

- **Why connect?**
👉 Exchange with fellow female students & inspiring role models
- **What does the network offer?**
 - 🌟 Informal meetups & events
 - 🗨️ Networking opportunities
 - 🎓 Info on scholarships & calls for applications
- **Who can join?**
👩 All women in STEM
- **How to stay informed?**

LinkedIn: MINT-Frauennetzwerk der Universität Passau

Stud.IP: MINT Frauennetzwerk

Instagram: @diversity.uni.passau

Homepage: www.uni-passau.de/mint-frauennetzwerk

🎉 **MINT Café Special @ DiLab**
Female Founders, Future Skills & Networking
📅 11. November · 🕒 14:30–15:30
(offenes Format) · 📍 DiLab NK212
🎤 Mit Keynote von Vroni Hackl
🎁 Giveaways & ECTS-Infos inklusive!
Join under stud.IP: **690111**

A WARM
WELCOME
FROM THE INTERNATIONAL SUPPORT SERVICES

Eva Manetzgruber and Barbara Bauersachs
with Valeria, Fernanda, Judith & Mira

International Support Services

Eva Manetzgruber and Barbara Bauersachs



iStudi Coach

for international degree seeking students

istudicoach@uni-passau.de

Instagram: [@unipassau.international](https://www.instagram.com/unipassau.international)

Welcome Centre

for international researchers,

lecturers and PhD students

researchmobility@uni-passau.de

Your residence permit and city registration

Services Offered by International Support Services



DOCUMENT PRE-CHECK SERVICE FOR YOUR APPLICATIONS TO THE IMMIGRATION OFFICE

Weekly – every Tuesday afternoon

Find a list of necessary documents and book your timeslot via **Eva Manetzgruber's Stud.IP profile**.

If you have questions, please send an email to istudicoach@uni-passau.de



Social Networking Opportunities

Offered by International Support Services



ALL YOU CAN DO – THE UNIVERSITY’S HOLISTIC ENGAGEMENT PROGRAM

Make new friends, feel at home in Passau, do something meaningful – and learn German!

Join fellow students from around the world in local volunteering projects.

Registration deadline: October 19

Sign up here: <https://www.uni-passau.de/studium/campus-und-kultur/all-you-can-do-aycd/was-ist-all-you-can-do>

GENERATIONENCAFÉ – MEET LOCALS, SHARE EXPERIENCES

Join relaxed breakfast meetings and shared activities with locals and other international students.

Practice your German, build friendships, and learn from each other – across cultures and generations.

Updates on Instagram: [@allyoucando.unipassau](https://www.instagram.com/allyoucando.unipassau)

OR Subscribe to the *Generationencafé* newsletter: allyoucando@uni-passau.de

HAPPY CAFÉ (NEW!) - YOUR MONTHLY WELCOME MEET-UP!

Connect with other international newbies and students in higher semesters, ask questions, and get settled.

Monthly events – details coming soon

Instagram: [@unipassau.international](https://www.instagram.com/unipassau.international)

OR subscribe for *Happy Café* Newsletter: allyoucando@uni-passau.de

Upcoming Career and Softskills Events



Our Recommendations for FIM students



- Saurabh Kumar completed his M.Sc. in Computer Science and has worked across England, Spain, India, and Germany. His professional journey includes roles at Vodafone, msg systems, Munich Re, and currently NTT Data DACH.
- He specializes in testing, machine learning and platform development. His most exciting challenge so far has been designing the architecture for a machine learning pipeline.
- Now based in Germany, he works as a Lead IT Consultant at NTT Data DACH, focusing on platform engineering and cloud development using AWS and Infrastructure as Code.



Wednesday, 5 November 2025

6:00 pm – 8:00 pm

Online via Zoom

Speaker: Saurabh Kumar

Stud.IP: 65012 W

To participate in the webinar, registration in Stud.IP is required.
The access link will be announced in the course shortly before the event.

In cooperation with
FIM International Coordinator

www.uni-passau.de/zkk
@zkk_passau

in ZKK Uni Passau
d zkk_unipassau

Zukunft: Karriere
und Kompetenzen

[Networking for Your Career](#)

at Abends in der Uni/An evening at the University, 22 October, 19:15, ZB Lernraum, ground floor, (the event starts at 5 p.m. and offers further content in English)

[65012 W Berufe im Profil international: Lead IT Consultant - from Machine Learning to DevOps](#)

Termine am Mittwoch, 05.11.2025 18:00 - 20:00, Ort: (online)

[65202 The essentials for your career in Germany](#)

Dates on Tuesday, 28.10.2025 18:00 - 20:00, Room: (ITZ) SR 002

[65204 Your application for Germany: CVs](#)

Dates on Friday, 07.11.2025 14:00 - 18:00, Room: (WIWI) SR 033

[65205 Your application for Germany: cover letters](#)

Dates on Friday, 14.11.2025 14:00 - 18:00, Room: (WIWI) SR 029

[65206 Your application for Germany: job interview training](#)

Dates on Friday, 09.01.2026 14:00 - 18:00, Room: (WIWI) SR 029

[Campus meets Company 24th of November 2025](#)

We offer individual consultations and can support you with topics such as:

- **General questions or difficulties during your studies** – for example, if you realize you may not reach the required 30 ECTS credits by the end of your second semester
- **Questions about organizing your degree programme**
- **Support with decision-making when you're feeling stuck**

Our service is independent, free of charge, and we are not involved in grading.

www.uni-passau.de/en/academic-advice



Academic adjustments are special accommodations that compensate for disadvantages resulting from a candidate's disability, chronic illness, or mental health condition.

Examples:

- Extension of deadlines
- Extra time for oral and written examinations, deadline extensions for term papers, theses and dissertations
- Change of exam type: oral exam instead of written exam or vice versa; individual examination instead of group examination

www.uni-passau.de/en/disability-support/academic-adjustments

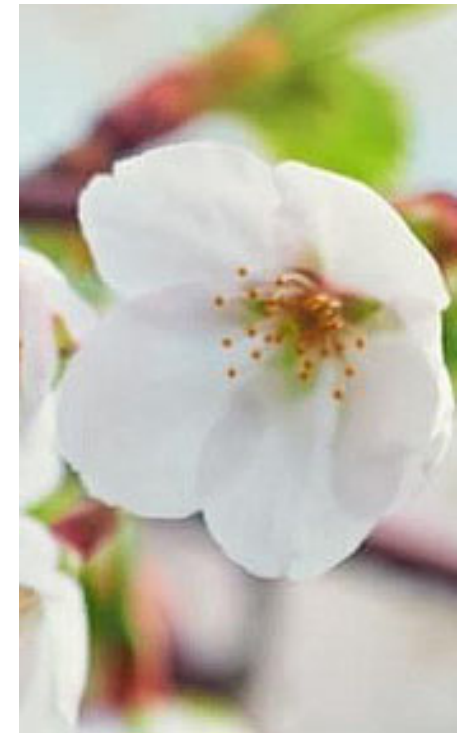


Contacts at the University of Passau



- **Academic Advice Service**
www.uni-passau.de/en/academic-advice
- **Student Disabilities Officer**
Dr. Ulrike Bunge
www.uni-passau.de/en/disability-support/
- **Psychological-Psychotherapeutic Counselling Centre**
Dr. Lisa Huber-Flammersfeld
Tanja Obermüller
www.uni-passau.de/en/psychological-counselling

Administration building, Innstraße 41, 1st floor





**Thank You for Your Attention!
Any Questions?**