Study Programmes

Master of Science Mathematics

TECHNISCHE UNIVERSITÄT DARMSTADT

April 15th, 2025

What to Expect in the Next Hour

TECHNISCHE UNIVERSITÄT DARMSTADT

- Study Programme and Field of Study
- Modules in the Master's Programme
- Modules, Registration & Exams
- Examination Plan
- Support

TECHNISCHE UNIVERSITÄT DARMSTADT

Study Programme and Field of Study

Overview Bachelor/Master of Science Study Programmes

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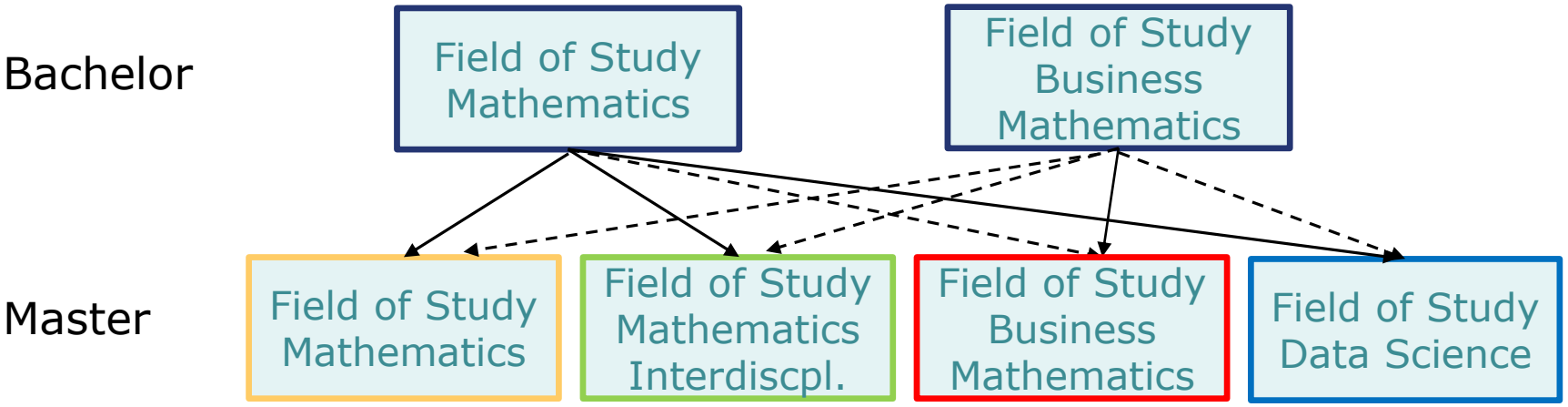

Structure Bachelor-Master

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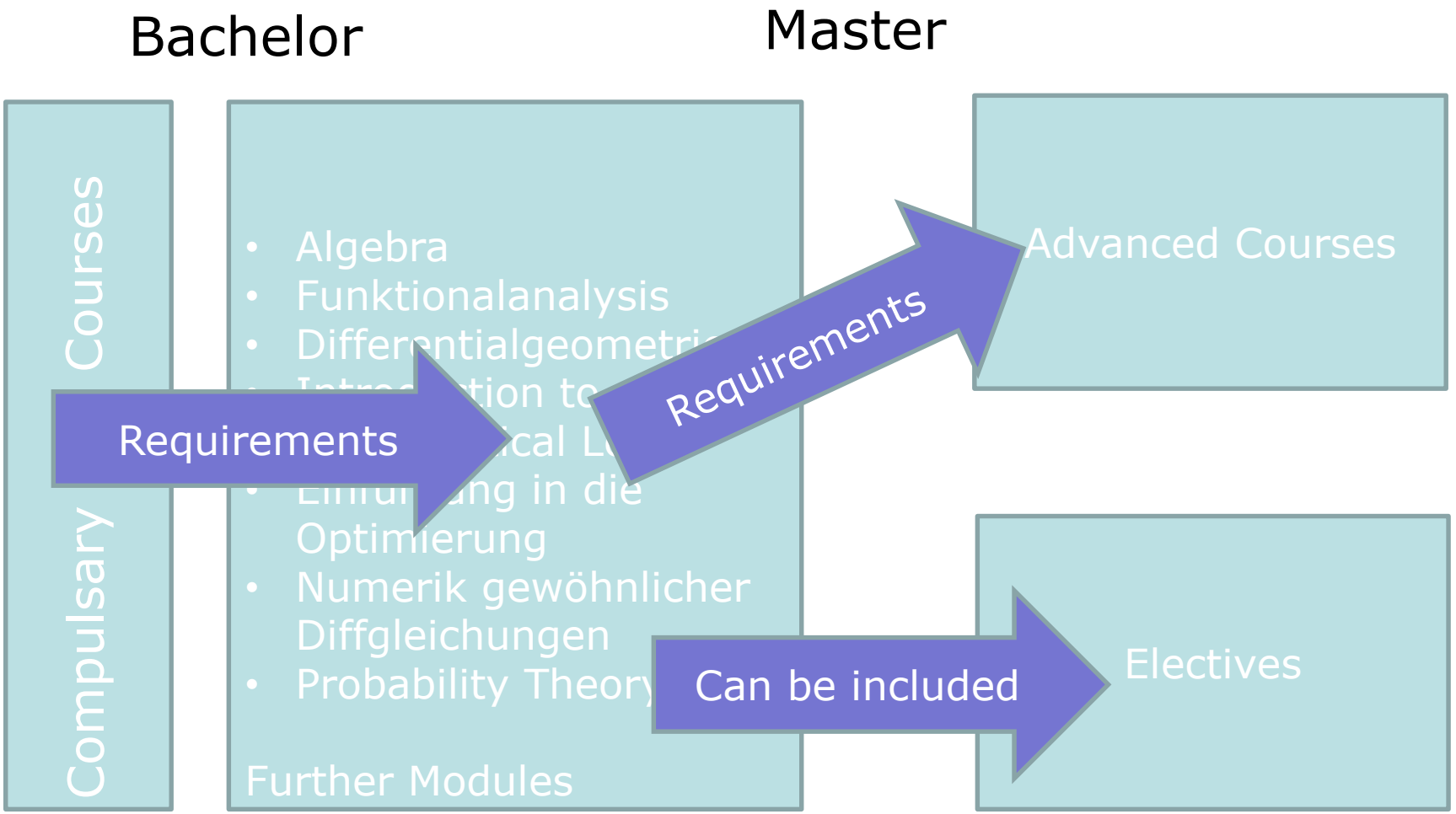

Master PO 2024:
Study Programme/Field of Study

TECHNISCHE UNIVERSITÄT DARMSTADT

Mathematics
Mathematics

- 2 Advanced Courses in Mathematics

Mathematics
Business Mathematics

- 1 Advanced Course in Mathematics, 1 Advanced Course in Economics

Mathematics
interdisciplinary

- 1 Advanced Course in Mathematics, 1 non mathematical Advanced Course

Mathematics

Data Science

- 2 Advanced Courses (Data Science) in Mathematics

Advanced Courses
Research Areas in Maths

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- Algebra (alg)
- Analysis (ana) and Analysis (Data Science)
- Geometry and Approximation (geo)
- Logic (log)
- Numerical Analysis (num) and Numerical Analysis (Data Science)
- Optimization (opt) and Optimization (Data Science)
- Probability and Statistics (sto) and Stochastics (Data Science)

Examination Regulations

TECHNISCHE UNIVERSITÄT DARMSTADT

Masterstudiengang
Mathematics (M.Sc.)

Studien- und Prüfungsplan (Anhang I)
Studienrichtung Mathematics
(Typ § 30 Abs. 4 mit einmaligen Studienrichtungswechsel aus wichtigem Grund)

Legende	
Bewertungssystem:	St = Standard (benotet); bnb = bestanden
Prüfungsform:	K = Klausur, M=Mündliche Prüfu Spezifizierung in der Modulbesch M/S=Mündliche/Schriftliche Prü Spezifizierung in der Modulbesch

Masterstudiengang
Mathematics (M.Sc.)

Studien- und Prüfungsplan (Anhang I)
Studienrichtung Business Mathematics
(Typ § 30 Abs. 4 mit einmaligen Studienrichtungswechsel aus wichtigem Grund)

Legende		Prüfungen	Kurs
Bewertungssystem:	St = Standard (benotet); bnb = bestanden/nicht		

Masterstudiengang
Mathematics (M.Sc.)

Studien- und Prüfungsplan (Anhang I)
Studienrichtung Mathematics Interdisciplinary
(Typ § 30 Abs. 4 mit einmaligen Studienrichtungswechsel aus wichtigem Grund)

Legende		Prüfungen
Bewertungssystem:	St = Standard (benotet); bnb = bestanden/nicht bestanden	

Masterstudiengang
Mathematics (M.Sc.)

Studien- und Prüfungsplan (Anhang I)
Studienrichtung Mathematics in Data Science
(Typ § 30 Abs. 4 mit einmaligen Studienrichtungswechsel aus wichtigem Grund)

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Legende		Prüfungen	Kurs
Bewertungssystem:	St = Standard (benotet); bnb = bestanden/nicht bestanden		
Prüfungsform:	K = Klausur, M=Mündliche Prüfungsleistung mit Spezifizierung in der Modulbeschreibung, M/S=Mündliche/Schriftliche Prüfungs-leistung mit		

Die Zuordnun
Prüfungen zu Se
hat empfehle

Study plan Mathematics

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2 Advanced courses	36 CP	
2 Seminars/Projects	10 CP	
Electives	39 CP	
Programme related courses		31 – 34 CP
Additional courses in Mathematics		14 – 25 CP
Minor		9 – 20 CP
Interdisciplinary Courses		5 – 8 CP
Interdisciplinary Electives		0 – 3 CP
Studium Generale		5 – 8 CP
Master‘s Thesis	35 CP	
	120 CP	

Study plan Mathematics

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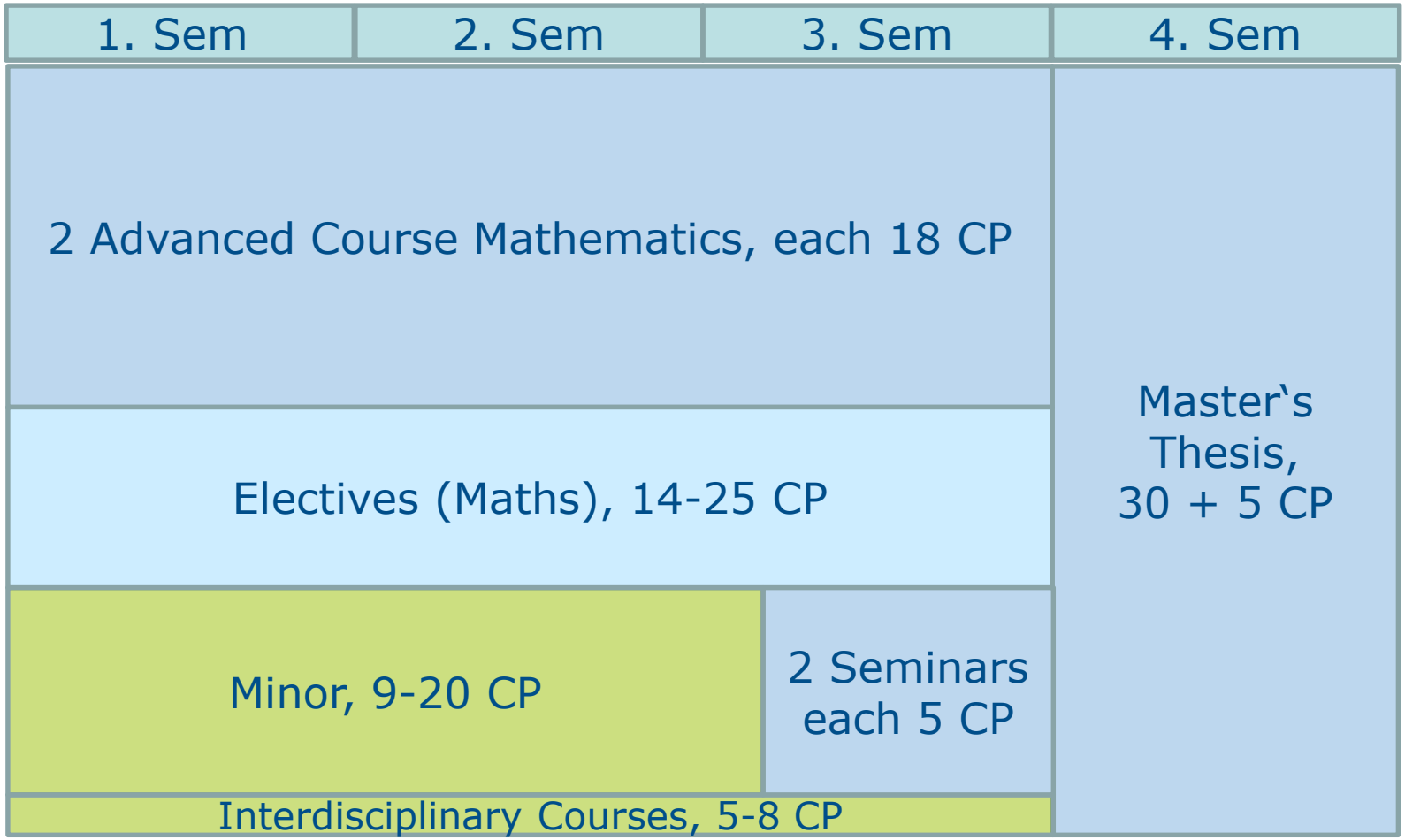

Study plan Mathematics: Minor

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Three options:

- Minor Intermediate: Minor at Master's level; sufficient selection in English e.g. in Economics, Computer Science, Physics
- Minor Basic: Minor at Bachelor's level; usually taught in German
- Additional Courses in Mathematics on Master's level (not 3rd year Bachelor's courses!)

Study plan Business Mathematics

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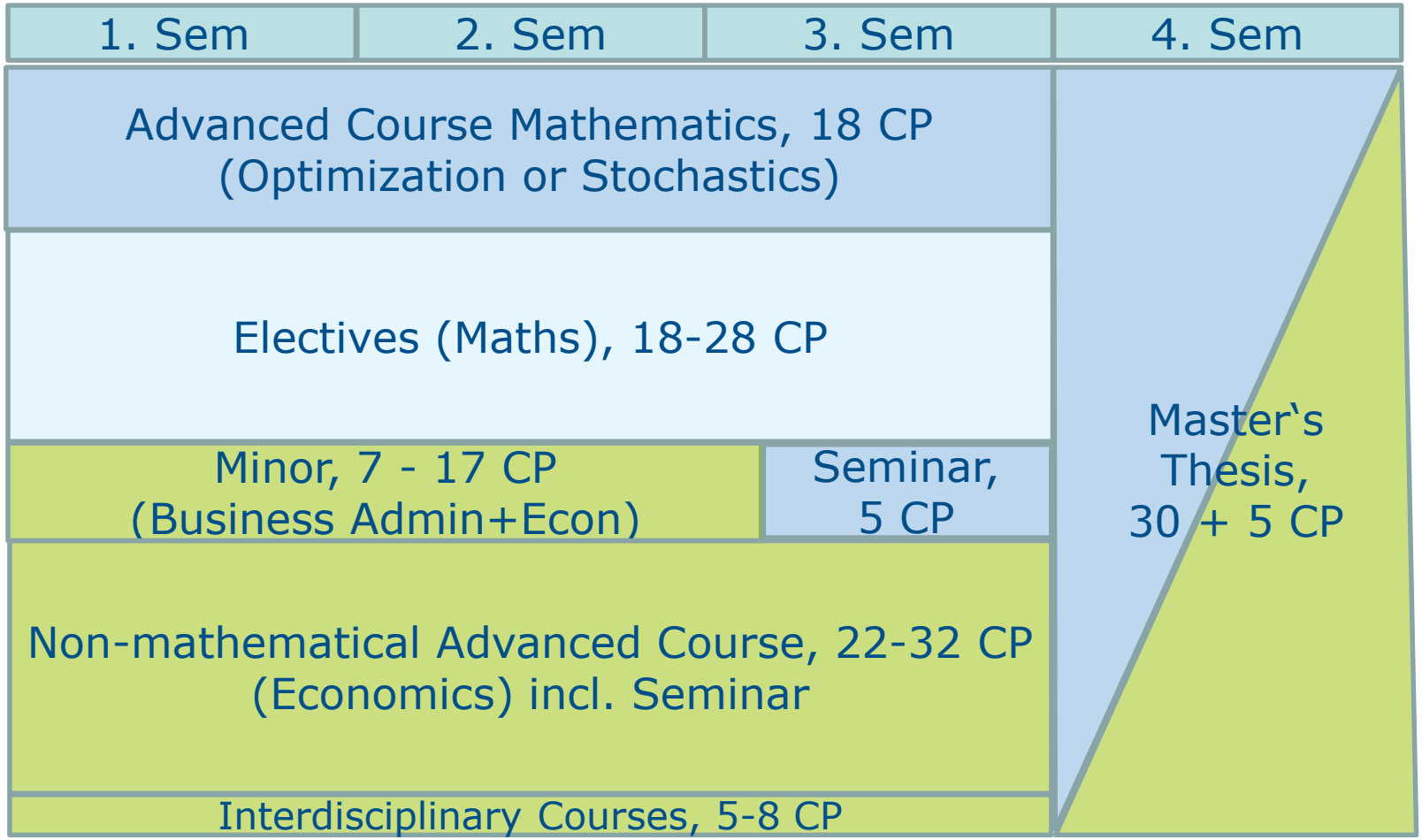
1 Advanced course opt/sto	18 CP
1 Seminar/Project opt/sto	5 CP
Electives	62 CP
Programme related courses	54 – 57 CP
Additional courses in Mathematics	18 – 28 CP
Advanced course in Economics	22 – 32 CP
Minor (Business Admin+Econ)	7 – 17 CP
Interdisciplinary Courses	5 – 8 CP
Interdisciplinary Electives	0 – 3 CP
Studium Generale	5 – 8 CP
Master's Thesis	35 CP
	120 CP

Study plan Business Mathematics

TECHNISCHE UNIVERSITÄT DARMSTADT



Study plan Business Mathematics: Minor

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Minor intermediate in Business and Computer Science:

- Modules from the Business Information Systems study programme
- Modules from the Bachelor Computer Science study programme
- Modules from the Master Computer Science study programme

Study plan Mathematics Interdisciplinary

TECHNISCHE UNIVERSITÄT DARMSTADT

1 Advanced course	18 CP
Seminar/Project	5 CP
Electives	62 CP
Programme related courses	54 – 57 CP
Additional courses in Mathematics	18 – 28 CP
Advanced non-mathematical course	22 – 32 CP
Minor	7 – 17 CP
Interdisciplinary Courses	5 – 8 CP
Interdisciplinary Electivess	0 – 3 CP
Studium Generale	5 – 8 CP
Master's Thesis	35 CP
	120 CP

Study plan Mathematics Interdisciplinary

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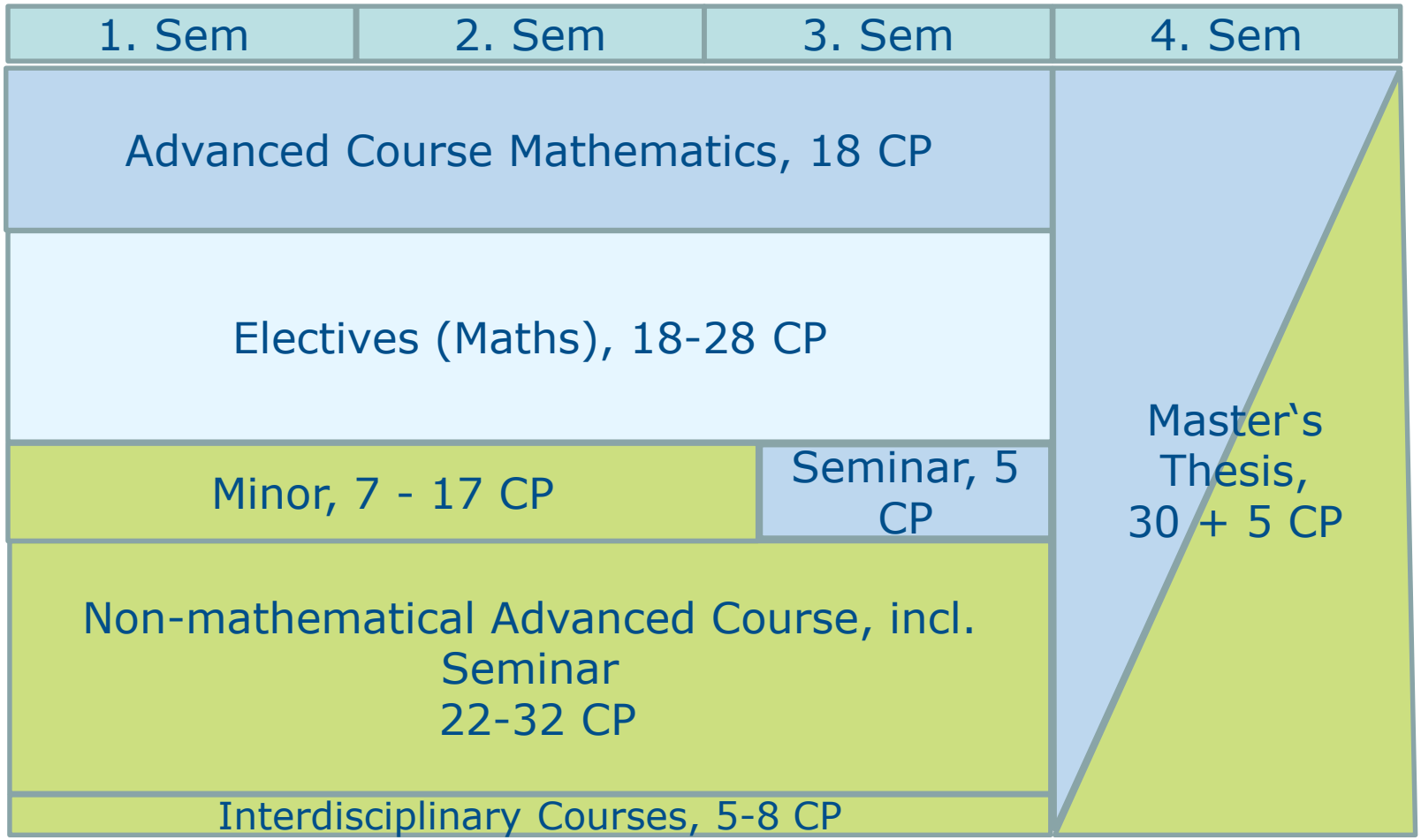

Study plan Mathematics
Interdisciplinary: Minor

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- Minor Intermediate: Minor at Master‘s level; sufficient selection in English eg. in Economics, Computer Science, Physics
- *Can* but *does not have to* be from the same discipline as the non-mathematical Advanced Course

Study plan Mathematics in Data Science

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2 Advanced courses	36 CP
2 Seminars/Projects	10 CP
Electives	39 CP
Programme related courses	31 – 34 CP
Additional courses in Mathematics	9 – 14 CP
Courses in Computer Science	20 – 25 CP
Interdisciplinary Courses	5 – 8 CP
Interdisciplinary Electives	0 – 3 CP
Studium Generale	5 – 8 CP
Master‘s Thesis	35 CP
	120 CP

Study plan Mathematics in Data Science

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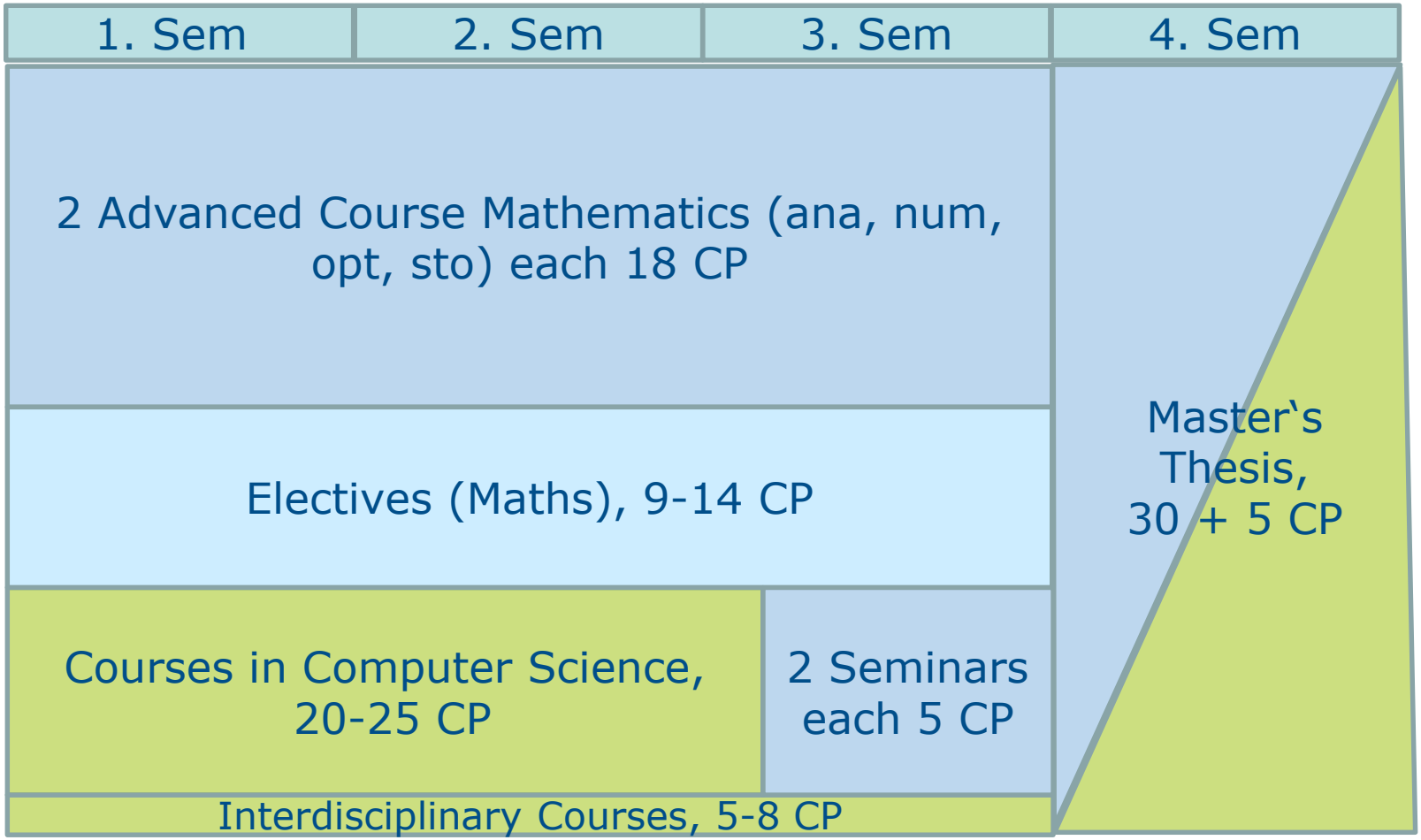

Study plan Mathematics in Data Science: Advanced Courses

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	SoSe 25	WiSe 25/26	SoSe 26	WiSe 26/27
Analysis	PDE II/2 Data Assimilation for Fluid Dynamics	Partial Differential Equations 1		Partial Differential Equations 1
	Machine Learning for Fluid Dynamics			
Num Analysis		Numerics for PDEs with Uncertain Data	Efficient Methods for Data Assimilation	
			Scalable Linear Solvers for Data Science	
Optimization	Discrete Optimization	Optimization in Machine Learning	Discrete Optimization	Optimization Methods in Data Science
		Non linear Optimization		Non linear Optimization
			First-order methods for optimization in data analytics	
Stochastics	Mathematical Statistics	Statistical Theory of Deep Learning		Mathematical Statistics

Study plan Mathematics in Data Science: Minor

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Minor intermediate Computer Science: From a catalogue of selected courses regarding Data Science

Minor

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The four fields of study differ in terms of the minor:

- There are three options in Mathematics:
  - Minor at Bachelor's level (usually only possible in German)
  - Minor at Master's level
  - Additional Mathematics Master's modules

  You must commit to one of the three options. You can apply to change once.
- In Mathematics Interdisciplinary, a minor at Master's level must be chosen
- In Business Mathematics, business modules at Master's level or computer science modules must be selected.
- In Data Science, Master's modules from Computer Science must be selected

Minor

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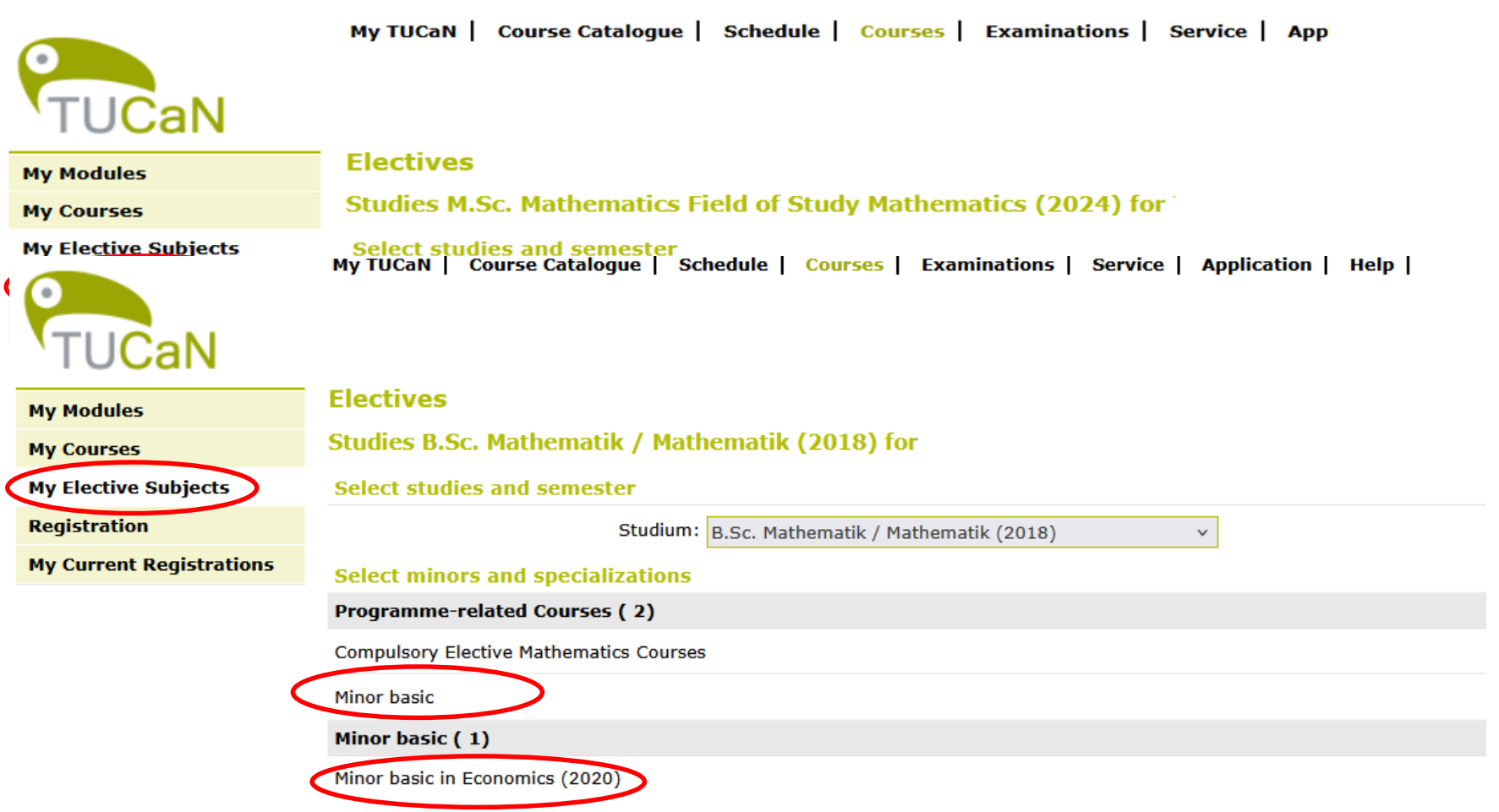

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Modules in the Master's Programme

Advanced Courses in Mathematics

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- Core of the Master's programme
- Enables the preparation of the Master's thesis
- The Advanced Course is a container module with 18 CP: combination of 2 - 4 Master's lectures, each with either 5 or 9 CP
- There are no exams for individual lectures; combined oral exam for all 2-4 lectures, possibly with several examiners
- Prerequisites and recommendations on the website
- For non-mathematical Advanced Courses (Maths interdisciplinary or Business Maths), the rules on the website apply

Seminars

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- Seminars are Study Examinations that are not graded
- In the Field of Study Mathematics and Data Science, two seminars from different research areas must be taken. These do not necessarily have to be the same as the Advanced Courses.
- In the Field of Study Data Science they must be from ana, num, opt or sto.
- In the Field of Study Business Mathematics, one seminar from opt or sto must be completed
- In the Field of Study Mathematics interdisciplinary, one seminar from any research area must be taken

Electives in Mathematics

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- Lectures either from the Bachelor's elective area (if not yet taken) or from the Master's lectures that were not taken for the Advanced Course(s)
- Examinations, oral or written, for the individual lectures
- For the Field of Study *Business Mathematics*: at least 9 CP must be taken from Optimization if the Advanced Course is in Stochastics, or vice versa
- For the Field of Study *Mathematics Interdisciplinary*: at least 9 CP must come from an area other than the Advanced Course

Interdisciplinary Courses

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- Interdisciplinary Electives:
  - Non-Academic Internship (a professor must confirm that the internship was sufficiently mathematical)
  - Holding Exercise Classes
- Studium Generale:
  All modules that are not mathematics or minor subjects, and language courses at the Language Centre

The grades of the interdisciplinary area are not included in the overall grade calculation, the CPs are included in the 120 CP.

Master‘s Thesis

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- Should (but does not have to) come from one of the Advanced Courses
- In *Data Science* it must be *Data Sci*ence related
- In *Business Maths* it must come from either *sto* or *opt*
- It is also possible to write the Master's thesis in the non-mathematical Advanced Course. Please clarify this in advance, both with the other department and in mathematics!
- You do not have to register on Tucan or take an exam for the Research Project Preparation module. It is automatically booked when you register for the Master's thesis

English

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In transition from the German to the English Master:

- All advanced courses are also offered in English
- If the module is described as "German, English if required", the course will be held in English as soon as a student requests it in English

Individual Responsibility

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Read the Regulations!

in particular due to content-related constraints in elective areas, e.g. the requirements for the CPs for each category

If in doubt, do not hesitate to ask!

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MODULES, REGISTRATION & EXAMS

Registration for Modules

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Required registrations:

1. For the module
2. For the course
3. For the Technical Exam and/or Study Exam

Then you can:

- Choose an Exercise Class
- Get access to the moodle course ←
- Check the results of the exams

For questions regarding moodle please turn to your lecturer!

Registration for modules and exams via TUCaN

Access to the registration: in September (winter semester) or March (summer semester)

Exams

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- Study Examinations (“Studienleistung”):
  Can be repeated as often as necessary, must "only" be passed
  Examples: Seminars, in some (Bachelor's) lectures completion of exercises as a prerequisite for subject examination

- Technical Examination (“Prüfungsleistung”):
  limited repetition, graded, grades determine the final grade with few exceptions
  Examples: written exams, oral exams for the Advanced Courses, Master's thesis

Registration for Exams

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- If a lecture module includes Study Exams (Bachelor's Electives), you must register for the Study Exam of the module in question in addition to the Technical Exam
- When registering in TUCaN, you can see which modules also include Study Exams in addition to the Technical Exam
- Please note that it is also necessary to register for the Study Exam if the lecturer does not check the Study Exam (usually x per cent of the homework) separately
- Important: In contrast to the registration for a Technical Exam, registration for a Study Exam is only possible in the semester in which the course takes place

Registration and Deregistration for Exams

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- Planned registration period:

  Winter semester: mid-November - mid-December

  Summer semester: June

  Dates can be viewed on the website! TUCaN

- Registration via Tucan

Appointments for Oral Exams

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There are a number of oral examinations in the Master's programme:

- in the Advanced Modules area: all examinations are oral

1. Advanced Courses in Mathematics (Type § 30(5) limited to a single justifiable change) One specialisation module each from two different fields of research must chosen (18 CP each). The contents of the respective specialisation module agreed between students and examiners individually. In general, the contents of the respective area of specialisatio consists of the module contents with the total of 12 contact hours per week which are distributed as follows: (2x(4+2) or 1x(4+2)+2x(2+1) or 4x(2	
04-13-0103/en	Advanced Course in Algebra
	Refer for instance to course catalogue: Catalogue M.Sc. Mathematics: Algebra
04-13-0111/en	Advanced Course in Analysis
	Refer for instance to course catalogue: Catalogue M.Sc. Mathematics Analysis
04-13-0105/en	Advanced Course in Geometry and Approximatic
	Refer for instance to course catalogue: Catalogue M.Sc. Mathematics: Geometry and Approximatio
04-13-0107/en	Advanced Course in Mathematical Logic
	Refer for instance to course catalogue: Catalogue

Vc	Fa	St	Pr	Nc	Da	Ge	Ge	Se	

3.1.1 Additional Courses in Mathematics (Type § 30(6) with unrestricted module change) Before first registering for a module from this area, an attentative Study and Examination Plan must be presented to the Examination Board.
Modules with recommendation "Mathematics: Master" according to the Modules Handbook: Refer to catalogue listed under M.Sc. Mathematics
Modules from the Compulsory Elective area Mathematics of the B.Sc. Mathematics (field of study Mathematics) with recommendation "Mathematics: Bachelor academic year 3" according to the Modules Handbook: Refer to catalogue listed under B.Sc. Mathematics: Academic year 3
Additional modules subject to approval by Departmental Council (Fachbereichsrat)
3.1.2 Courses in a Minor or Additional Courses in Mathematics (Type § 30(4) limited to a single justifiable change of minor) Exactly one of the three following options can be chosen (9-20 CP each): - a minor intermediate (only if required prior knowledge can be demonstrated) - a minor basic - additional mathematics modules at Master's level (at least 9 CP from research areas distinct from the two selected Advanced Courses)

Appointments for Masters‘ Modules

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- Please check with the examiners by the end of the lecture period: How and when the examination dates are set
- Register in Tucan for the exam
- Please contact the examiner directly for an appointment

Appointments for Advanced Courses

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An Advanced Course in the Master's programme covers several lectures.

For this reason, no examinations need to be registered for and/or taken for the individual lectures.

You register for the Advances Course and the examination (18CP) if you

…have agreed on the examination content with the examiner

…have proved to the examiner that these contents are different from courses that you would otherwise take in the Master's programme or have previously taken in the Bachelor's programme

…have attended the relevant courses

Appointments for Advanced Courses

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An additional confirmation of registration must be requested via the contact form in the Office for Student Affairs .

Please use this form to contact your examiner to arrange an appointment for the exam. The completed and signed appointment form must be submitted to the Office for Student Affairs no later than one week before the examination date.

Office for Student Affairs
Department of Mathematics

Confirmation of Registration for an Oral Module Examination

Herewith, we confirm that Mr/Ms/Mx

Name, first name, student registration number of examinee

has properly registered for the oral examination of the module

04-13-0103/en Advanced Course in Algebra

Module title (18 CP)

within the degree programme

M.Sc. Mathematics (2018)

Degree programme/field of study, version of examination regulations (PO)

(as stated below).

☐ This is the 2nd retake examination and must be held by 2 examiners.

Office for Student Affairs of Mathematics, represented by 3.07.2024 S. Bartsch

Date (dd/mm/yyyy), signature, stamp

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Fixing date and time for an oral module examination

Herewith, I confirm that I have fixed the following date and time with the above-mentioned examinee for the above-mentioned oral examination:

01/10/2024, 11:00 – 12:00, S2|15-413

Date (dd/mm/yyyy), time (from – to) and examination room

Tick (check) only, if examination date is NOT during the lecture-free period:

- ☐ Examination is scheduled for immediately after the registration phase *(possible reason: subsequent stay abroad)*
- ☐ Examination is scheduled for 1st week of lectures *(possible reason: Examiner is not available towards the end of the lecture-free period)*
- ☐ Examination is scheduled for 2nd week of lectures *(please state reason)*:

Reason for scheduling examination for 2nd week of lectures

Examinations scheduled for 3rd week of lecture and later must be approved separately as a separately scheduled examination date!

Signed by examiner:

Date (dd/mm/yyyy), name and signature of examiner

Please hand in fully completed and signed form at least one week before the scheduled examination (by 30 September (summer semester) / 31 March (winter semester) at the latest) at the Office for Student Affairs of Mathematics.

If a registered examination is not scheduled in due time using this form, you will be deregistered automatically (ex officio) at the end of the semester (30 September / 31 March).

Only for specialisation examinations in the M.Sc. study programmes

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The registered and scheduled examination as stated overleaf is a specialisation examination in the field of

- ☒ Algebra
- ☐ Analysis
- ☐ Geometry
- ☐ Mathematical Logic
- ☐ Numerical Analysis
- ☐ Optimisation
- ☐ Stochastics

(18 CPs)

The examination includes the contents of the courses stated below as per modules handbook

04-10-0222 Algebraic Geometry

04-10-0589 Algebraic Geometry II

and, in addition, the contents listed below:

I affirm that the contents mentioned above have not been included elsewhere in my final Bachelor's qualifications or will not be included in my final Master's qualifications. Any possible overlap, as listed below, I have presented to the examiner:

Special Examination Date

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Under certain conditions, a special examination date can be requested, in some cases outside the examination periods:

- stay abroad/internship
- prolonged illness
- last examination before graduation
- module is offered for the last time

First clarify with your examiner whether he/she is willing to offer you a separate examination date. Then request the application form at the Office for Student Affairs . After you have filled it out completely and the examiner has signed it, send the form back to the Office for Student Affairs . The application will be submitted to the examination board for approval.

If you are unsure whether your special examination application has a chance of success, you can contact the Coordinator of Student Affairs

And Deregistration for Exams

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- Deregistration from an exam is permitted **up to 8 days** before the exam without providing a reason
- Usually via TUCaN: https://www.tucan.tu-darmstadt.de
- During the week before the exams: In case of illness:
  Deregistration only with a medical certificate, to be submitted within three calendar days of the examination date - always to the Maths Office for Student Affairs (*Studienbüro*)
- Oral Examinations: *must* be deregistered via the Office for Student Affairs
  Make sure to inform your examiner!

Retaking an Exam (APB Sections 30 - 32)

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„Study examinations that are assessed as “insufficient” or are considered “not passed” can be retaken indefinitely until passed.“

„Technical examinations not passed during the first attempt can be retaken twice.“

→ Maximum 3 attempts per Technical Exam (plus Oral Supplementary Examination (mEP))

„ second rewriting of the thesis is not permitted.“

→ Maximum 2 attempts for the Thesis

Retaking an Exam (APB Sections 30 - 32)

TECHNISCHE UNIVERSITÄT DARMSTADT

„It is only possible to re-take an exam that you have passed in very few cases.“

→ In most cases: No improvement of grades!

„The second retake examination of a written technical examination can take place orally if the examiners and candidate agree to this arrangement.“

„ If requested, an oral supplementary examination can be taken in an examination failed in the second retake; this is possible only once per degree programme.“

→ „mEP“, only the grades 4.0 or 5,0 are possible

Module Change

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Areas with unrestricted module change options

(§ 30, 6 APB)

- It is possible to change as long as the module are not definitively failed
- It may lead to a prolonged time of study

> Electives Mathematics
> Interdisciplinary Courses
> Studium Generale

Module Change

TECHNISCHE UNIVERSITÄT DARMSTADT

Areas with restricted module change options

(§ 30,4 APB)

- Change is possible once with a good reason, approval of examination board is required
- It may lead to a prolonged time of study

> Advanced Courses
> Minor

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Examination Plan

Examination Plan (-> Downloads)

TECHNISCHE UNIVERSITÄT DARMSTADT

Examination Quest / Request for certificate

Fachbereich Mathema

Master of Science Mathematics PO 2024 – As of September 2024

☐ Voluntary plan ☐ Minor plan ☐ Request for certificate

Name, first name

Student ID number

Field of study: ☐ Mathematics ☐ Business Mathematics ☐ Mathematics Interdisciplinary
☐ Mathematics in Data Science

	Module Nr.	Titel	Area	CP
M.Sc. Thesis + Introd. Scientific Work	*Fill in area only*			35
Advanced Course 1	*Fill in area only*			18
Seminar 1	*Fill in area only*			5
Advanced Course 2	*Fill in area and credit points only*			
Seminar 2	*Fill in area and credit points only*			

Examination Plan

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- If you completed your Maths Bachelor's degree at the TU, you have already submitted the examination plan with your certificate application.
- If you completed your Bachelor's degree at another university or in another subject, you must submit a complete first examination plan together with a transcript of records for your Bachelor's degree at the start of your Master's programme.
- For the non-mathematical specialization in Mathematics interdisciplinary (except computer science, physics, economics), the department offering the minor subject must confirm the choice of modules
- Any different choices in the area of minor or non-mathematical specialisation require the approval of a new minor study plan.

SUPPORT

Tips and Advice

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- Attend all the lectures and regularly
- Do the exercise sheets
- Look for study groups
- Connect with your fellow students
- Find the right amount of CPs for you
- Read your emails, the information in Moodle and on the web pages
- Register for the exams in time
- Seek contact with the professors
- Have a life outside of your academic studies

If in doubt ask for help

Office for Student Affairs etc.

TECHNISCHE UNIVERSITÄT DARMSTADT

Office for Student Affairs:

- Mrs Bartsch 06151 16 21442
- Contact Form: https://www.mathematik.tu-darmstadt.de/studium/studienbuero_und_studienberatung/studienbuero_studienberatung.en.jsp
- Office Hour:
  - In person: wednesdays, 10 – 12 am, room S2 15/243
  - Online office hour via Zoom (meeting-ID: 878 8431 6072, code: 099818) tuesdays, 10 – 11 am

Office for Student Affairs etc.

TECHNISCHE UNIVERSITÄT DARMSTADT

Foreign Exchange Coordinator:

- Tara Rensch-Hewitt 06151-16 21441
- Email: rensch-hewitt@mathematik.tu-darmstadt.de
- Office Hours:
  - In person: tuesdays, 9.30 - 11 am, room S2 15/233
  - Zoom: Wednesdays, 10 – 11 am

Coordinator of Student Affairs:

- Cornelia Seeberg 06151-16 21441
- Email: seeberg@mathematik.tu-darmstadt.de
- Office Hours:
  - In person: thursdays, 2-4 pm, room S2 15/241
  - Zoom: mondays, 2–4 pm

Office for Student Affairs etc.

TECHNISCHE UNIVERSITÄT DARMSTADT

Dean of Studies: Professor Martin Otto
otto@mathematik.tu-darmstadt.de

Chairman of the examination board: Professor Ulrich Reif
reif@mathematik.tu-darmstadt.de

Fachschaft (departmental student body)**:**
fachschaft@mathematik.tu-darmstadt.de