

How to get through your studies in BEMP: legal aspects and specific information

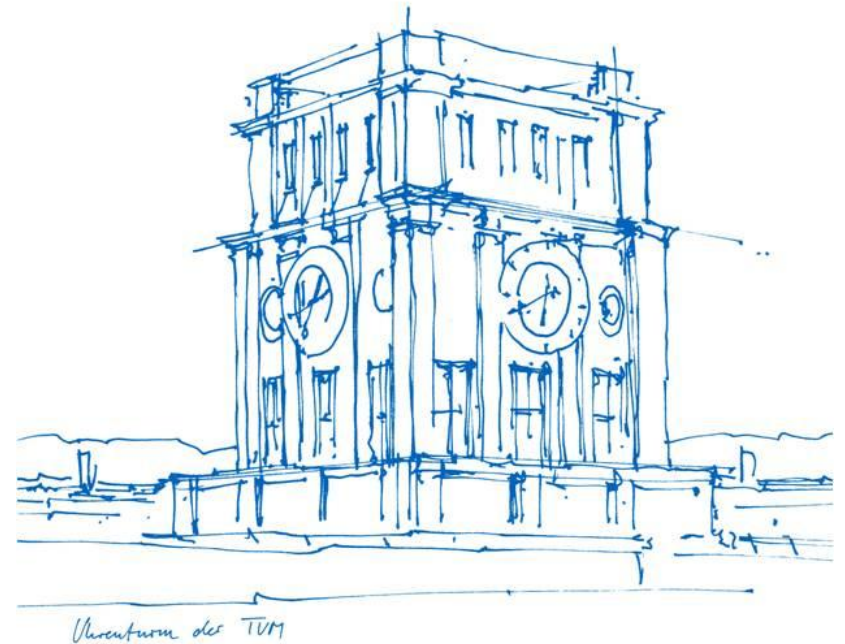
Dr. Marianne Köpf

Technical University of Munich

TUM School of Natural Sciences

Professional Profile Physics

Academic Administration



Academic Counseling @ studium@nat.tum.de



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M.Sc. QST/M.Sc. BEMP

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International students
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Information about the Degree Program (I/II)

[Link BEMP Website](#)

de en |

Academics
TUM School of Natural Sciences
Technische Universität München

Homepage > Master > Biomedical Engineering and Medical Physics > Curriculum

Master's Degree Program Biomedical Engineering and Medical Physics

The modules on the Biomedical Engineering and Medical Physics Master teaches the basics and the skills required to successfully carry out research or industrial projects across the interdisciplinary boundaries between natural sciences, engineering and medicine.

Attention! Changes to the degree program

The Master's degree program Biomedical Engineering and Medical Physics has been revised. The changes to the curriculum will apply from summer semester 2024. The new structure is described on this website.

Curriculum - 2024

The first year of this interdisciplinary Master program focusses mainly on

FAQ BEMP

Academics
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Master's Degree Program Biomedical Engineering and Medical Physics

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Curriculum - 2024

The first year of this interdisciplinary Master program focusses mainly on lectures and one lab course, while the second year focusses on the research which builds the framework for the Master's thesis.

Academics
TUM School of Natural Sciences
Technische Universität München

TUM School of Natural Sciences

Technische Universität München
Boltzmannstr. 10
85748 Garching

Student Academic Advisor M.Sc. BEMP

Dr. Marianne Köpf
Tel.: +49 (89) 289 - 12596
Office: Mathematics/Informatics Building, FMI 01.08.038
study@nat.tum.de
Appointments for consultations

With learning workshops successfully through your studies

Ask NATI! :-)



Information about the Degree Program (I/II)

[Link BEMP Website](#)

The screenshot displays the website interface for the Biomedical Engineering and Medical Physics (BEMP) program. On the left is a navigation menu with options like 'Homepage', 'Latest News', 'Before Studying', 'Bachelor', 'Master', 'Biochemistry', 'Biomedical Engineering and Medical Physics', 'Students' Office', 'Curriculum', 'Mentor Counseling for BEMP Students', 'Elective Courses', 'BEMP Lab', 'Research Phase BEMP', 'Application', 'Legal Basis', and 'FAQ BEMP'. The main content area features a sidebar with 'Homepage', 'Latest News', 'Before Studying', 'Bachelor', 'Master', 'Biochemistry', 'Biomedical Engineering and Medical Physics', 'Students' Office', 'Curriculum', 'Mentor Counseling for BEMP Students', 'Elective Courses', 'BEMP Lab', 'Research Phase BEMP', 'Application', 'Legal Basis', and 'FAQ BEMP'. The main content area includes a breadcrumb trail: 'Homepage > Master > Biomedical Engineering and Medical Physics > Curriculum'. The main heading is 'Master's Degree Program Biomedical Engineering and Medical Physics'. Below the heading is a paragraph: 'The modules on the Biomedical Engineering and Medical Physics Master teaches the basics and the skills required to successfully carry out research or industrial projects across the interdisciplinary boundaries between natural sciences, engineering and medicine.' A highlighted box contains the text: 'Attention! Changes to the degree program'. Below this is another paragraph: 'The Master's degree program Biomedical Engineering and Medical Physics has been revised. The changes to the curriculum will apply from summer semester 2024. The new structure is described on this website.' The section is titled 'Curriculum - 2024' and contains the text: 'The first year of this interdisciplinary Master program focusses mainly on lectures and one lab course, while the second year focusses on the research which builds the framework for the Master's thesis.' On the right side, there is a 'TUM School of Natural Sciences' box with contact information and a 'Student Academic Advisor M.Sc. BEMP' box with contact information for Dr. Marianne Köpf.

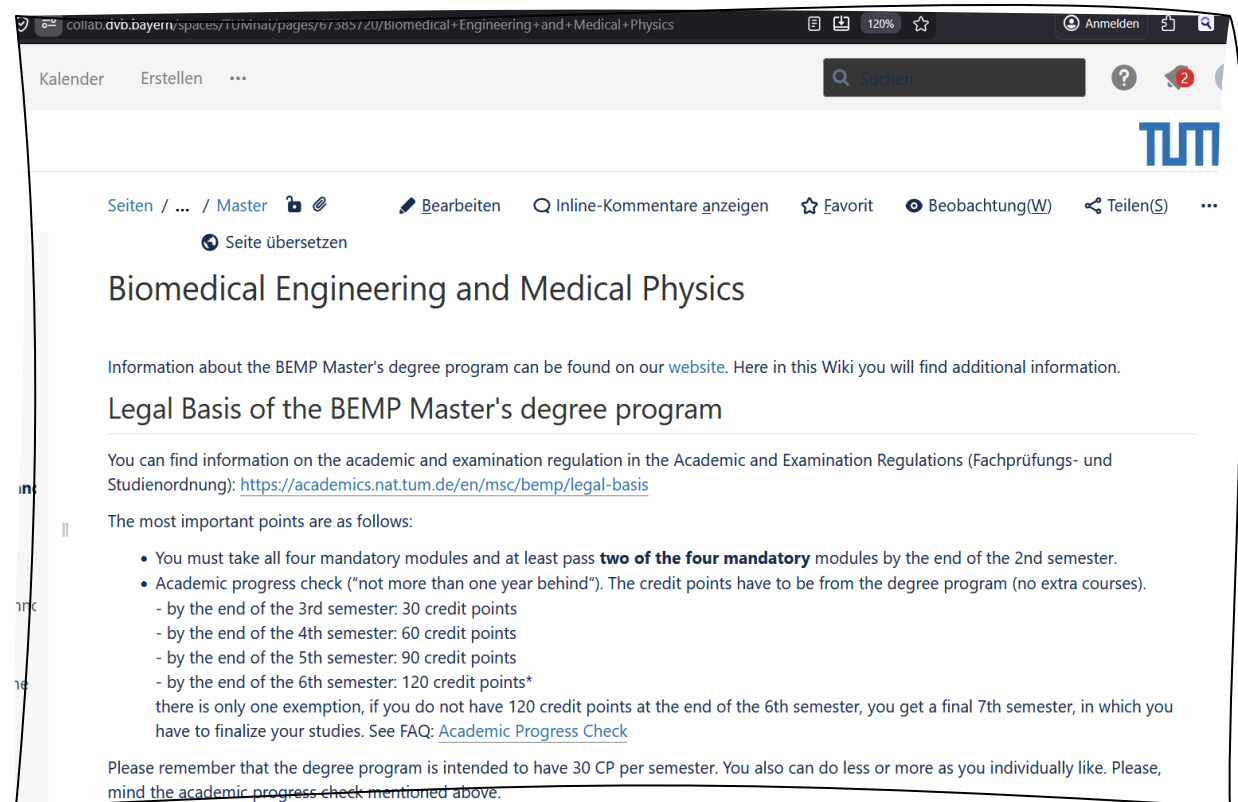
Ask NATI! :-)



Information about the Degree Program (II/II)

<https://collab.dvb.bayern/display/TUMnat/Biomedical+Engineering+and+Medical+Physics>

=> „Beobachten“



The screenshot shows a web browser window displaying a Wiki page. The address bar shows the URL: collab.dvb.bayern/spaces/TUMnat/pages/b7385720/Biomedical+Engineering+and+Medical+Physics. The page title is "Biomedical Engineering and Medical Physics". Below the title, there is a paragraph of text: "Information about the BEMP Master's degree program can be found on our [website](#). Here in this Wiki you will find additional information." Below this is a section titled "Legal Basis of the BEMP Master's degree program". Under this section, there is a paragraph: "You can find information on the academic and examination regulation in the Academic and Examination Regulations (Fachprüfungs- und Studienordnung): <https://academics.nat.tum.de/en/msc/bemp/legal-basis>". Below this is a list of important points: "The most important points are as follows:" followed by a bulleted list:

- You must take all four mandatory modules and at least pass **two of the four mandatory** modules by the end of the 2nd semester.
- Academic progress check ("not more than one year behind"). The credit points have to be from the degree program (no extra courses).
 - by the end of the 3rd semester: 30 credit points
 - by the end of the 4th semester: 60 credit points
 - by the end of the 5th semester: 90 credit points
 - by the end of the 6th semester: 120 credit points*

 Below the list, there is a note: "there is only one exemption, if you do not have 120 credit points at the end of the 6th semester, you get a final 7th semester, in which you have to finalize your studies. See FAQ: [Academic Progress Check](#)". At the bottom of the page, there is a reminder: "Please remember that the degree program is intended to have 30 CP per semester. You also can do less or more as you individually like. Please, mind the academic progress check mentioned above."

Academic and Examination Regulations (FPSO)

The **Academic and Examination Regulations (FPSO)** are, together with the General Academic and Examination Regulations (APSO), the contract you signed with the university at the time of enrolment. It is very important that you are familiar with the contents of these regulations. => [Link](#)

Legal Basis
for the Master's degree program Biomedical Engineering and Medical Physics

The legal basis for the study program is regulated in the degree-specific examination and study regulations (FPSO). These are based on the general statutes of the TUM (in particular the APSO).

In addition, we provide the program documentation, in which the degree program is described in detail as part of the TUM quality management system. These are supplemented by the descriptions of the individual modules in the module handbook.

Academic and examinations regulations for degree programs and doctoral studies are laid down in the statutes of TUM. English versions are not legally binding documents, only the German versions are available.

Examination Board Biomedical Engineering and Medical Physics



Fachprüfungs- und Studienordnung für den Masterstudiengang Biomedical Engineering and Medical Physics an der Technischen Universität München

Vom 22. Januar 2024

Aufgrund von Art. 9 Satz 1 und 2 in Verbindung mit Art. Art. 90 Abs. 1 Satz 2 des Bayerischen Hochschulinnovationsgesetzes (BayHSchInnoV) erlässt die Technische Universität München folgende Satzung:

Inhaltsverzeichnis:

- § 34 Geltungsbereich, akademischer Grad
- § 35 Studienbeginn, Regelstudienzeit, ECTS
- § 36 Qualifikationsvoraussetzungen
- § 37 Modularisierung, Modulprüfung, Lehrveranstaltungen

Verbindlich ist allein die amtlich veröffentlichte Version

ALLGEMEINE PRÜFUNGS- UND STUDIENORDNUNG für Bachelor- und Masterstudiengänge an der Technischen Universität München

Vom 18. März 2011

Lesbare Fassung in der Fassung der 9. Änderungssatzung vom 13. Februar 2024

Aufgrund von Art. 13 Abs. 1 Satz 2 in Verbindung mit Art. 58 Abs. 1 Satz 1 und Art. 61 Abs. 2 Satz 1 des Bayerischen Hochschulgesetzes (BayHSchG) erlässt die Technische Universität München folgende Satzung:

Vorbemerkung zum Sprachgebrauch:

Curriculum - Overview

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

Curriculum - Overview

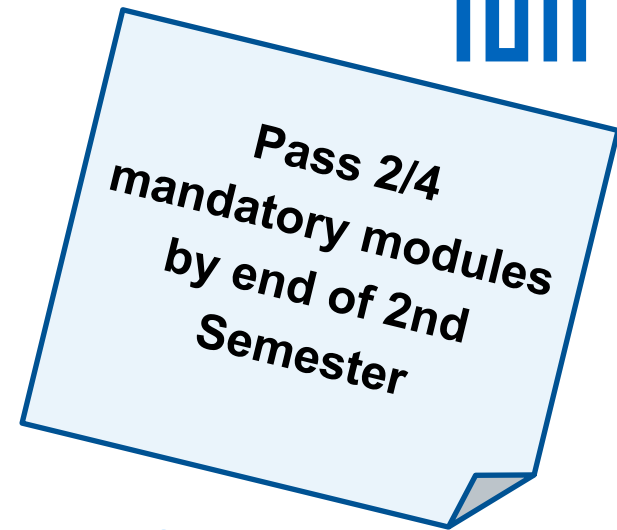
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	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

Mandatory Modules (graded)

		Semester		
study phase	1.	Mandatory modules (two out of four)	10 CP	<u>PH2001</u> <u>Biomedical Physics 1 (5 CP)</u> <u>PH2002</u> <u>Biomedical Physics 2 (5 CP)</u> <u>NAT3025</u> <u>Biostatistics (5 CP)</u> <u>MEBB256</u> <u>Introduction to Bioengineering (5 CP)</u>
	2.	Mandatory modules (two out of four)	10 CP	
research phase	3.	Master's Seminar	15 CP	15 CP
	4.	Master's Thesis	30 CP	30

Credit Limit

There is a credit limit for the mandatory modules



- **you must pass two mandatory modules within the first two semesters, otherwise you will be disenrolled by end of the second semester.**
- The exams are written exams (Klausur).
They will take place in person.
- **For every semester there is one exam date for each mandatory module.**
- **Pre-course for Biostatistics!**

Focus Areas – Elective Modules (graded)

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP 30
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP 30	
	4.	Master's Thesis 30 CP			30

Focus Areas – Elective Modules (graded)

The modules are assigned to the following three categories:

- Advanced Fundamentals
- Methods
- Computing

The modules in these categories are in themselves assigned to the two focus areas:

- Imaging and
- Biosensors.

Module			Credits in total
Elective modules from the focus areas			30
in total 20 CP			
Elective modules from the focus areas	BEMP Lab Course	General Education Subjects	30
in total 10 CP	6 CP	4 CP	
Master's Work Experience			30
15 CP			
Master's Thesis			30
30 CP			

Focus Areas

- You have to earn at least **30 credit points** in the focus areas.
- The modules are assigned to the following three categories:
 - Advanced Fundamentals (at least 10 CP)**
 - Methods (at least 10 CP)**
 - Computing (at least 5 CP)**
- The modules in these categories are in themselves assigned to the two focus areas of **Imaging** and **Biosensors**. You are **free to choose** from both focus areas regardless of which focus area you choose.
- The catalogs are updated by the Examination Board. You may suggest new modules by March 1 or September 1 for the next following semester.
- You can take more modules than necessary. The best ones count towards your GPA

Focus Areas

- All offered modules are listed on the website: [Link](#)

Elective Modules of the Focus Areas BEMP

Master's students of the interdisciplinary program Biomedical Engineering and Medical Physics can choose their elective modules out of an extensive and dynamic catalog, covering nearly all research topics pursued in our department and affiliated institutions.

You have to complete a total of 30 credit points (CP) from the range of electives in the Master's degree program. A certain breadth of education must be guaranteed. The following rule applies: you need to take modules with at least 10 CP each in the categories Advanced Fundamentals and Methods, as well as modules with at least 5 CP in the category Computing. The module selection is discussed in a consultation with a mentor, who must confirm the mentoring meeting with a [certificate](#).

Information about the catalog of the elective modules

The modules in the focus areas are updated by the examination board before the beginning of each semester.

Note: If you would like to suggest new elective modules, please send an e-mail to studium@nat.tum.de (subject: "new modules BEMP") by March 1 for the following summer semester and by September 1 for the following winter semester. Please include the ID, title and a link to the description of the module in your request. The Examination Board will evaluate the proposals. The accepted proposals will then be published in TUMonline and here at the beginning of each semester.

Elective Modules Advanced Fundamentals BEMP (at least 10 CP)

Number	Title	Responsible	Cycle	Credits	
ED160004	Tissue Engineering and Regenerative Medicine: Fundamentals and Applications	Mela, Petra	W	5	→
EI71102	Materials in Neuroengineering	Kozielski, Kristen	W	5	→
MW2232	Polymers and Polymer Technology	Mela, Petra	W	5	→
NAT3026	Quantitative X-Ray Imaging - from pictures to material-specific numbers	Herzen, Julia	S+W	5	→

BEMP Lab Course

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

BEMP Lab Course (pass/fail)

- advanced experiments dealing with different topics from the research area of Biomedical Engineering and Medical Physics
- research areas of the different institute from the physics department and the Munich Institute of BioEngineering (MIBE), thus facilitating future decisions regarding choices of specialization or topics for Master's theses
- students perform **one experiment**, which can be freely chosen from the offered catalog
- each experiment takes about 60 hours of laboratory work.
In total each Lab Course has 6 Credit Points and so the total workload is 180 hours.

There is a moodle course on this topic every semester!

Please, be aware students in higher semesters have first right of access to the places on offer.

General Education Subjects

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	<div style="border: 2px solid red; padding: 2px;"> Genera Education Subjects 4 CP </div>
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

General Education Subjects (pass/fail)

- At least 4 credit points
- Elective courses – please see our [website](#)

choose for example from TUM School of Management, the Carl-von-Linde Academy or the Language Center

Mobility Window

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) Mobility Window 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30



Going Abroad

Dr. Eliza Gemel

International students
(incoming),
going abroad

Tel.: +49 (0)89 289 14610

- Detailed Information about possibilities for a stay abroad (for example ERASMUS, TUMexchange)

<https://academics.nat.tum.de/en/global/out-ph>

TUMexchange application deadline October 31 (10 a.m.)

Erasmus+ SMS and SEMP application deadline usually January 15

- To follow international activities of the TUM NAT:
<https://collab.dvb.bayern/display/TUMnat/Study+Abroad>

Research Phase

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

Seminar + Work Experience: pass/fail, Master's Thesis: graded

Research Phase

- Full time => 60 Credit Points in total => 40 hours per week, 12 months
- **One inseparable entity** (only formally divided into parts)
- One year of research in a group of or in a specialist field such as the Chair of Cell Biophysics, Physics of Biomedical Imaging, Applied Biophysics, Physics of Synthetic Biosystems, Radiology, etc.
- Find a supervisor during the first year.
Please, see also the list of possible [thesis supervisors on the website](#)
- **Register once you start it!**
You can start your research phase also within the semester, you do not have to wait until the beginning of your third semester. Also, your study phase can be longer than two semesters in total.
- **Additional information event every semester.**
You will get informed about this meeting via e-mail.

Research Phase

Students' Office


Please hand in your registration file to Erika Macias-Wenhardt

Students' Office Physics, Quantum Science and Technology, and Biomedical Engineering and Medical Physics



Erika **Macias-Wenhardt**

Tel +49 89 289 12343

Room [5101.EG.052](#) 

Visiting hours

7 - 13Uhr (Mo-Do). Freitags - Home Office

Academic progress check (FPSO)

1. You must pass two of the mandatory modules within the first two semesters
2. You must achieve the following minimum number of credit points in the specified semesters: **Only modules minimum needed for your degree program count! No additional ones.**
 - by the end of the 3rd semester: 30 credit points
 - by the end of the 4th semester: 60 credit points
 - by the end of the 5th semester: 90 credit points
 - by the end of the 6th semester: 120 credit points

There is one exemption, in case you do not have 120 CP by the end of the 6th semester another 7th semester is granted within which you have to finalize your studies!

This exemption does not apply for the earlier semester!

Academic progress check (FPSO)

	Semester	Module			Credits in total
study phase	1.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 20 CP		30
	2.	Mandatory modules (two out of four) 10 CP	Elective modules from the focus areas in total 10 CP	BEMP Lab Course 6 CP	Genera Education Subjects 4 CP
research phase	3.	Master's Seminar 15 CP		Master's Work Experience 15 CP	30
	4.	Master's Thesis 30 CP			30

W/S	SoE	APC
24S	1	min. two of the mand. modules
24W	2	
25S	3	30
25W	4	60
26S	5	90
26W	6	120
(27S)	(7)	120 (!)

In case you elongate your study phase longer than the third semester and until the end of your fourth semester, you have to finalize all modules from the study phase until the end of your fourth semester and you have to register immediately your research phase at the end of your fourth semester or right in the beginning of your fifth semester.

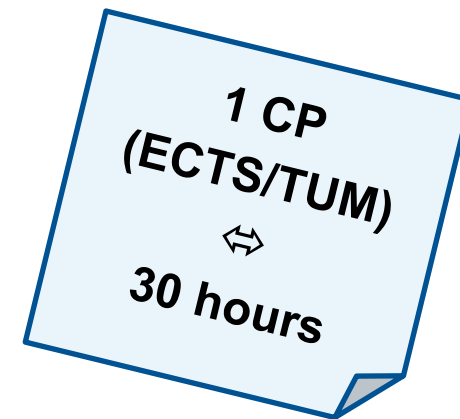
=> come for consultation with Marianne Köpf as soon as you think you might get in trouble!

If you do not meet the APC, you will be disenrolled.

- Please check regularly your grade report within TUMonline yourself and let us know if there are unassigned exams.

- Rankings are provided only for the semesters 1, 2, 3 and 4 due to the standard duration of study!

At TUM one credit point values one ECTS credit point.
=> For a 10 CP module the workload is 300 hours!



Registration for lectures and excercises

- Not mandatory, but useful.
- Lecturers can contact students.
- Course will appear in your TUMonline-schedule.
- Access for online material may be coupled to registration.

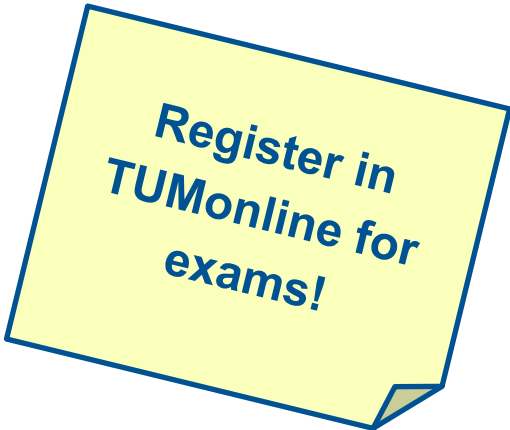
Exams

- Exams are individual to each module.
Have a look into the module description.
 - Non passed modules are not part of the transcript of records.
 - The number of attempts is not part of the final documents.=> Therefore, deregistration is not possible after the deregistration period.
 - Retake exams are done at the following exam period or within the following semester.
- Written exams, often 60 to 90 minutes duration
You must use a document-proof pen—not a pencil!
If you failed an exam, go to the review of the exams. This might help you to improve.
- Oral exams, often 20 to 45 minutes duration
In case you cannot go for the oral exam, please contact the examiner and let her/him know!
- Presentations, Project work, and others – they are also exams!
Talk to your examiner so you might get to know, what is expected for these exams.



Registration for exams

- To take an exam **you must register in TUMonline!**
Five weeks after the start of the lecture period, you will receive an information e-mail that you can register for the exams. Registration is required for seminars or other course work as well!
- Only passed exams will be listed in the final transcript.
- There is no limit to the number of attempts for failed exams within the academic progress checks.
- Once passed, exams cannot be repeated.
- [TUMonline Manual Registration Exams](#)



Register in
TUMonline for
exams!

How to... register for courses and exams

Courses

TUM: [TUMonline](#)

Exams

[TUMonline Manual Registration Exams](#)

Additional requirement for integrative German skills

- Those who still have to prove their knowledge of German might take a German course at the TUM Language Center, which can also be considered a general education subject. Please register to it as a general education subject, it then will count automatically for the requirement as well.
- Also, other certificates are accepted. If you already have a certificate stating your level of German language knowledge, please send it as a pdf to master@ph.tum.de
- **The A1.1 level is sufficient.**
- **Visa issues? Please, let Marianne Köpf know!**

Additional Courses

- You might take other modules (optional courses) than mentioned in your curriculum or more than needed.
- They do not count into your degree program! – Neither the grades nor the amount of CP
- They will be listed in the appendix of your transcript of records
- Modules you take additional to the minimum of modules you have to do in the elective areas will be handled like additional courses. The less good ones will appear in the appendix. **And so, they do not count for the academic progress check!**

For example:

6+6 CP of Advanced Fundamentals,

5+5+5 CP of Methods

5+6 CP of Computing

Deadlines – I/II

Exam registration periods

- Examinations normally take place accompanying the corresponding semester of study. Each module has **two examination dates within an academic year**.
- Regularly there are two time periods for module exams at TUM. The first follows immediately the lecture period, the second is just before the lecture period of the following semester begins. The exact dates for the current and following semesters are given on the [Website TUM NAT](#).
- The registration periods are defaults – please keep in mind that there might be small deviations and possibly different dates in other departments
- There will be an information e-mail when the registration periods starts for TUM NAT.

Deadlines – II/II

Re-registration

- Do not forget to **re-register for the next semester**

Deadlines: **February 15 for summer semester**
August 15 for winter semester

Key Websites

Wiki:

<https://collab.dvb.bayern/display/TUMnat/Biomedical+Engineering+and+Medical+Physics> ->
„beobachten“

School of Natural Sciences:

<https://www.nat.tum.de/>

<https://academics.nat.tum.de>

TUMonline: <https://campus.tum.de>

Some more information/advice/etc.

[Our Advice and Counselling Network: Studierendenwerk München Oberbayern \(studierendenwerk-muenchen-oberbayern.de\)](http://studierendenwerk-muenchen-oberbayern.de)

<https://www.nat.tum.de/en/nat/about/diversity/>

<https://www.zv.tum.de/en/diversity/home/>

To gain access to the Studi TUM building you need to activate it in your TUMonline account!

Upcoming Events

Welcome Event

April 13, 10.00-12.00 a.m. - in person on site!

Prof. Julia Herzen will welcome you at TUM, campus Garching.

<https://nav.tum.de/room/5701.EG.026>



The poster features a dark blue background with the MIBE logo in the top left and the TUM logo in the top right. The central text reads "BEMP Welcome" in large white font. Below the text is a colorful graphic composed of several overlapping shapes: a green arrow pointing up and left, a blue rounded rectangle, a purple circle, an orange semi-circle, and a yellow brain-like shape. The graphic is decorated with small stars and dots. In the bottom right corner, the date and time "April 13, 2026 10:00 – 12:00" are displayed in white. At the bottom center, the location "MIBE lecture hall (5701.EG.026)" is written in white.

MIBE

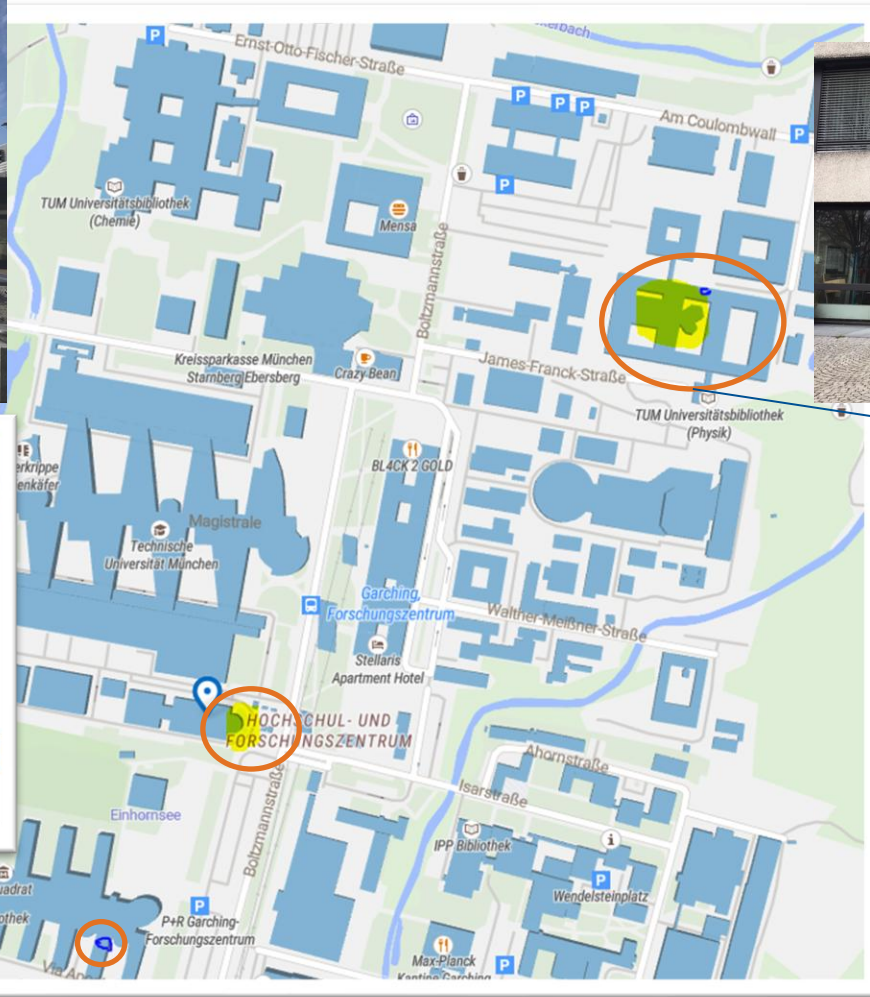
TUM

BEMP Welcome

April 13, 2026
10:00 – 12:00

MIBE lecture hall (5701.EG.026)

Welcome Event and Lecture Halls of the Physics Building



Lecture halls,
Physics building



Welcome Event
April 13,
10.00 a.m.

<https://nav.tum.de/room/5701.EG.026>

Questions?

If you have questions or problems...

Let us know!

study@nat.tum.de



Please, include the shortcut „BEMP“ within the subject and within the text your number of enrollment.

Do not write to several e-mail addresses. The people answering them are the same.



Dr. Marianne Köpf

M.Sc. QST/M.Sc. BEMP

Tel.: +49 (0)89 289 12596

Office: 5606.01.036
(Mathematics/Informatics building)

Consultation Hour:

Please schedule via Moodle

<https://www.moodle.tum.de/course/view.php?id=90475>



Be Smart, Get Support



How TUM can support you




Here you can find support at TUM:

www.tum.de/en/studies/support-and-advice




**Information &
advice about
studying**

- Student Information
- General Student Advising (interdisciplinary)
- Departmental Student Advising (subject-specific)



**Learning, stress,
motivation,
career**

- Academic Coaching
- Career Service
- Studyskills
- TUM4Mind
- Learning Workshops



**Studying with a
disability or
illness**

- General Student Advising
- Subject-specific support in the schools

General Student Advising

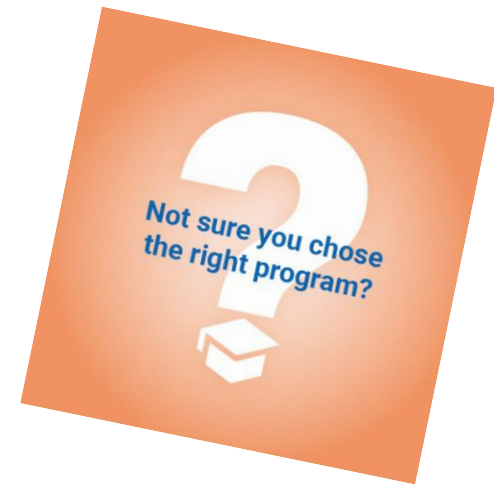
- Concerns: e.g.
 - doubts about studying
 - dissatisfaction or performance pressure during studies
 - failed examination
 - change of subject or university

- Registration:

www.tum.de/en/studies/support-and-advice/support-during-studies/studentadvising

Procedure:

- Confidential counseling sessions in German or English (approx. 45 min) at the main campus or via video consultation or telephone



Studying with Special Needs

for students with a chronic illness or disability

- Concerns: e.g.

- Disadvantage Compensation
- Extension of the Study Period
- Economic Support (technical & financial)

- Registration:

via Email to: disability@cst.tum.de

- Procedure:

Personal counseling sessions in German or English (approx. 45 min)
at the main campus or via video consultation or telephone

Academic Coaching

Concerns:

- Learning difficulties
- Self-doubt and feelings of being overwhelmed
- Dealing with stress and high nervousness in exams
- Not getting into learning, procrastination
- Lack of motivation or willpower
- The feeling of being alone in your studies

Registration: coaching@cst.tum.de

Procedure: Personal meetings in German or English (60 - 90 minutes)

at the main campus Arcisstraße 21 or via video

More Info: www.tum.de/academic-coaching



ProLehre | Media and Didactics: Studyskills

Workshops

- Topics:
- How does learning work? Dos & Don'ts
- Mastering final theses
- AI tools, and much more

Advising

1:1 learning advice in case of learning difficulties during studies



Online-Offers

Moodle-course: Plan your Studying!

Electronic learning coach

Tips on Instagram

Podcast "The learning consultation hour"



More Info: [ProLehre:](#)

[Studyskills - ProLehre Media and Didactics](#)

Learning-Workshops |

<https://www.tum.de/en/studies/support-and-advice/support-during-studies/learning-workshops>

Find support from the Student Union here

**Beratungszentrum in München
im Olympischen Dorf, Alte Mensa**

<https://www.studierendenwerk-muenchen-oberbayern.de/en/advisory-network/>



We wish you all a good start into the semester!

- Student Advising and
Information Center for Study
and Teaching



Open Day 2026

The banner features a dark blue background with a central cluster of colorful icons representing various scientific fields: a lightbulb, gears, a DNA helix, a brain, a battery, a microscope, and an atom. The text is arranged as follows:

- Top left: "entdecken checken wissen" logo and "Forschungscampus Garching" text.
- Top right: "Startseite", "Der Forschungscampus", "Archiv" with a dropdown arrow, and a search icon labeled "Suchen".
- Left side: "Forschungscampus Garching" written vertically.
- Right side: "3. Okt 2026" and "10-17 Uhr" in large white font.
- Bottom right: "TAG DER OFFENEN TÜR" in large green font.