

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

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Professional Profile Physics

Academic Administration

# Academic Counseling @ [studium@nat.tum.de](mailto:studium@nat.tum.de)



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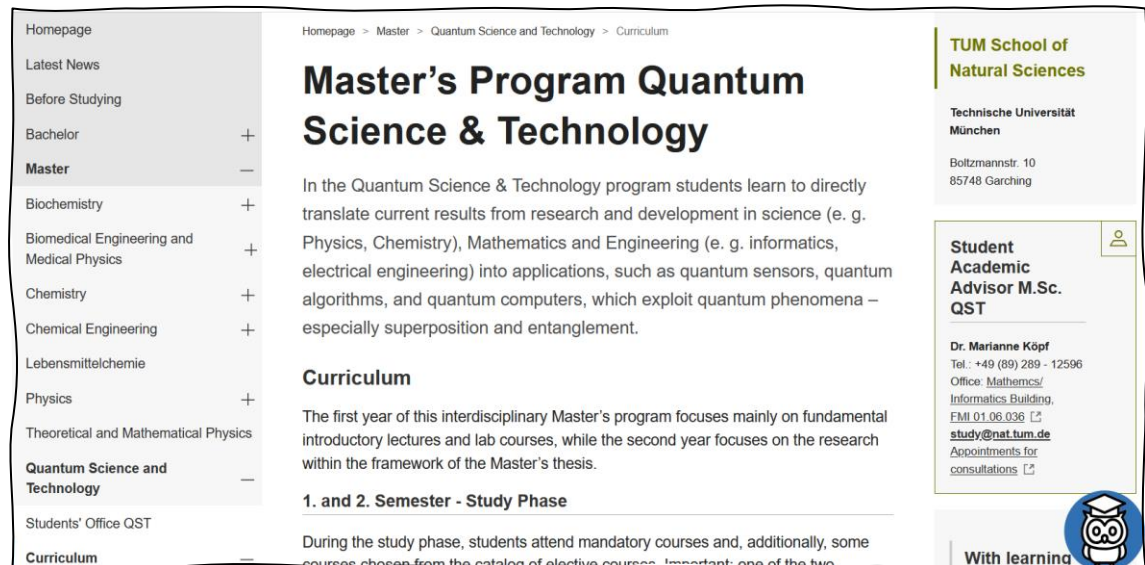


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# Information About the Degree Program (I/II)

[Link QST Website](#)



Ask NATI! :-)



# Information About the Degree Program (I/II)

[Link QST Website](#)

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Curriculum -

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## Master's Program Quantum Science & Technology

In the Quantum Science & Technology program students learn to directly translate current results from research and development in science (e. g. Physics, Chemistry), Mathematics and Engineering (e. g. informatics, electrical engineering) into applications, such as quantum sensors, quantum algorithms, and quantum computers, which exploit quantum phenomena – especially superposition and entanglement.

### Curriculum

The first year of this interdisciplinary Master's program focuses mainly on fundamental introductory lectures and lab courses, while the second year focuses on the research within the framework of the Master's thesis.

#### 1. and 2. Semester - Study Phase

During the study phase, students attend mandatory courses and, additionally, some courses chosen from the catalog of elective courses. Important one of the two

**TUM School of Natural Sciences**

Technische Universität München

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85748 Garching

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**Student Academic Advisor M.Sc. QST**

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Office: [Mathematics/ Informatics Building, FMI 01.06.036](#)  
[study@nat.tum.de](mailto:study@nat.tum.de)  
[Appointments for consultations](#)

With learning

Ask NATI! :-)



# Information About the Degree Program (II/II)

[Link Wiki QST](#)

=> „Beobachten“

## Quantum Science and Technology

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Students who did not give proof of German language skills will be given the additional requirement to within the first year of studies pass at least one module in which they earn German language skills integratively. E.g. this may be fulfilled by a German course of the language center within the general-education subjects. (But also other certificates are accepted). The A1.1 level is sufficient for meeting the "Requirement Proof of Proficiency in German"/"Nachweis Deutschkenntnisse".

There are different offers for "German as a Foreign Language". During the semester as well as block courses in the end of each semester.

Link to the website of the TUM language center:  
<https://www.sprachenzentrum.tum.de/en/homepage/>  
<https://www.sprachenzentrum.tum.de/en/sprachenzentrum/languages/german-as-a-foreign-language/>

In case you do not get a place within one of the courses offered by the TUM language center, you also might have a look for other course offerings like: <https://www.dfo.de/deutsch-in-studium-allgemeine-informationen/> or <https://kurse.wfb.org/VHBPORAL/kursprogramm/kursprogramm.jsp?Period=77&School=12&Section=100>

**Access to Libraries**

For access to TUM library, please have a look at <https://www.lib.tum.de/en>

Please note, access to e-media (e-books, e-journals, etc.) from outside the university network is via eAccess (<https://login.ezaccess.lib.tum.de/>), for which students need the TUM ID. Without a TUM ID, unfortunately, you can only access e-media with the PCs in the reading rooms of the library.

You can find your TUM ID within your timeline account!

The e-access is only available after enrollment in the degree program, since media with costs are made available via this access.

**News**

In this section you will find news and relevant information related to your studies that we share with you from time to time. (Offers for PhD positions can be found in the showcases next to the dean's office in the physics building in Garching.)

2023-10-10

Dear women@MOQST,

We invite all women\* at MOQST to a "women@MOQST breakfast" on \*24 Oct. 9:00-10:30 am\* at room 008 in Max Planck Institute for Astrophysics (Karl-Schwarzschild-Str. 1, 85748 Garching).

We want to use the meeting to address (either in the group or individually) any issues related to harassment, bullying, as well as anything else that you would like to discuss.

It is our experience that it can help a lot to talk about problems and to find together a solution to them.

Hence, we really want to listen and hear about your concerns, worries and suggestions and ask you to use this opportunity.

# 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 Quantum Science & Technology

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 Quantum Science & Technology



### Zweite Satzung zur Änderung der Fachprüfungs- und Studienordnung für den gemeinsamen Masterstudiengang Quantum Science & Technology an der Technischen Universität München und der Ludwig-Maximilians-Universität München

Vom 15. Dezember 2024

Aufgrund von Art. 13 Abs. 1 Satz 2 in Verbindung mit Art. 43 Abs. 5 des Bayerischen Hochschulgesetzes (BayHSchG) erlässt die Technische Universität München folgende Änderungssatzung:

§ 1

Die Fachprüfungs- und Studienordnung für den gemeinsamen Masterstudiengang Quantum Science & Technology an der Technischen Universität München und der Ludwig-Maximilians-Universität München wird geändert durch § 1 der

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		CURRICULUM			Credits
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 10 CP	30
	2. <i>Mobility window</i>	Advanced Practical Training mandatory 6 CP	General education subjects elective 4 CP	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 20 CP  <b>Special Topics</b>	30
Research phase	3.	Master's Seminar mandatory 15 CP		Master's Work Experience mandatory 15 CP	30
	4.	Master's Thesis 30 CP			30
Legend:		light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)			

# Curriculum - Overview

Semester	CURRICULUM			Credits	
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology  elective 10 CP	30
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Research phase	3.	Master's Seminar mandatory 15 CP	Master's Work Experience mandatory 15 CP		30
	4.	Master's Thesis 30 CP			30
Legend:	light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)				



# Mandatory Modules (graded)

Semester		CURRICULUM		Credits
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 10 CP 30
	2. <i>Mobility window</i>	<div style="border: 2px solid red; border-radius: 15px; padding: 10px; background-color: #fce4d6;"> <p><u>NAT3035</u> Quantum Information (10 CP)</p> <p><u>NAT3034</u> Quantum Hardware (10 CP)</p> </div>		Technology or Technology Special Topics 30
Research phase	3.	15 CP   15 CP		ence 30
	4.	Master's Thesis 30 CP		30
Legend:		light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)		

# 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.**
- That means **you have to pass one of the two modules within the first exam (winter semester 2024/25) or the repeat exam (summer semester 2025). There is no in person-teaching during the summer semester.**



# Focus Areas (graded)

Semester		CURRICULUM		Credits
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	30
	2. <i>Mobility window</i>	Advanced Practical Training mandatory 6 CP	General education subjects elective 4 CP	30
Research phase	3.	Master's Seminar mandatory 15 CP	Master's Work Experience mandatory 15 CP	30
	4.	Master's Thesis 30 CP		30
Legend:		light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)		

Two focus areas  
Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology  
elective  
10 CP

Two focus areas:  
Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology  
elective  
20 CP  
**+ Special Topics**

# Focus Areas (I/II)

- You have to do minimum 30 credit points in the focus areas.
- There are two (three) focus areas:
  - Experimental Quantum Science & Technology
  - Theoretical Quantum Science & Technology
  - Special Topics in QS&T

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

You may choose **freely** from the focus areas Experimental and Theoretical. To ensure a broad coverage of topics a consultation by a mentor is recommended and required to enter the research phase. => For Special Topics: see next slide!

# Focus Areas (II/II)

➤ From the catalog Special Topics in QST you may choose **one** module maximum.

Module code	Title	Module responsible	
NAT5006m	Quantum Semiconductor Nanostructures and Devices		<a href="#">→</a>
NAT5008m	Current Topics in Quantum Networks	Reiserer, Andreas	<a href="#">→</a>
NAT5018m	Entanglement in Many-Body System	Pollmann, Frank	<a href="#">→</a>
NAT5020m	Advanced Topics in the Theory of Quantum Matter	Knap, Michael	<a href="#">→</a>
NAT5027m	Entanglement and Correlations in Multipartite Systems	Kraus, Barbara	<a href="#">→</a>
NAT5029m	Quantum Science and Technology in Solids: spins, microwaves, and optomechanics	Hübl, Hans-Gregor	<a href="#">→</a>
NAT5030m	Cavity-, Circuit- and Waveguide QED	Rabl, Peter	<a href="#">→</a>
NAT5032m	Verification and Characterization of Quantum Devices	Kraus, Barbara	<a href="#">→</a>
NAT5040m	Seminar: Topics of Quantum Computing (IN2107,IN2183,IN0014)	Huang, Qunsheng	<a href="#">→</a>
NAT7019	Modern Topics in Condensed Matter Physics		<a href="#">→</a>
PH1322	Superconducting Quantum Circuits	Gross, Rudolf	<a href="#">→</a>

# Mentor Counseling

- Make sure you have an idea of which of the modules you are interested in before contacting a mentor. A mentor will help you to review the individual study plan you have considered (selected modules).
- Take the counseling within the first weeks of lecture time
- The discussed individual curriculum is not definitive, you can change your choice of modules later. You also might change your mentor during your studies.
- Choose a mentor, your mentors are listed on our [website](#)
- You must submit a Mentor-Consulting Interview Form when you [register for the research phase](#)

# APT / General Education Subjects

	Semester	CURRICULUM			Credits
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 10 CP	30
	2. <i>Mobility window</i>	Advanced Practical Training mandatory 6 CP	General education subjects elective 4 CP	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 20 CP	30
Research phase	3.	Master's Seminar mandatory 15 CP	Master's Work Experience mandatory 15 CP		30
	4.	Master's Thesis 30 CP			30
Legend:	light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)				

# APT – Advanced Practical Training (pass/fail)



- a selection of tasks offered and supervised by the experimental and theoretical research groups participating in the QST Master's program.
- gaining some familiarity with the research interests of the associated research groups, thus facilitating future decisions regarding choices of specialization or topics for Master's theses.
- Depending on its topic and scope, a task is worth either 1 or 2 units. The corresponding contact hours are 10 hours and the total workload are 30 hours per unit.
- Students have to complete tasks with a combined value of 6 units. At least 2 units must stem from experimental tasks and at least 2 from theoretical ones.

For further information, please have a look on the module description - > [Link](#)

See also our website -> [Link](#)



# 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

- **To take an exam: register in TUMonline!**
- *Those who still have to prove their knowledge of German can take a German course at the TUM Language Center or LMU, which can also be considered a general education subject.*

# Mobility Window

	Semester	CURRICULUM			Credits
Study phase	1.	QST Theory: Quantum Information mandatory 10 CP	QST Experiment: Quantum Hardware mandatory 10 CP	Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 10 CP	30
	2. <i>Mobility window</i>	Advanced Practical Training mandatory 6 CP	General education subjects elective 4 CP	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 20 CP	30
Research phase	3.	Master's Seminar mandatory 15 CP		Master's Work Experience mandatory 15 CP	30
	4.	Master's Thesis 30 CP			30
Legend:	light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)				

# Going Abroad



## Dr. Maria Eckholt

International students,  
going abroad

General courses' issues  
and soft skills

@: [studium@nat.tum.de](mailto:studium@nat.tum.de)

Tel.: +49 (0)89 289 14461

Office: PH 2053

Tue. and Thu. 9:30 – 11:30 am

Keep in mind, you  
have to pass 1/2  
mandatory modules  
by end of 2nd  
Semester

- 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>
- For QST students, there is also financial support from [MQV and Rohde-Stiftung](#)

# Research Phase

Semester		CURRICULUM			Credits	
Study phase	1.	QST Theory: Quantum Information		QST Experiment: Quantum Hardware	30	
		mandatory 10 CP		mandatory 10 CP		Two focus areas Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology  elective 10 CP
Study phase	2.	Advanced Practical Training	General education subjects	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology		30
		mandatory 6 CP	elective 4 CP	elective 20 CP		
Research phase	3.	Master's Seminar		Master's Work Experience	30	
		mandatory 15 CP		mandatory 15 CP		
	4.	Master's Thesis			30	
		30 CP				
Legend:	light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)					

# 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. 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 summer semester. You will get informed about this meeting via e-mail.

It is possible to do the research phase or parts of it in industry or other research institutes or universities. Please, mind [our FAQ](#).

# 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 6<sup>th</sup> semester another 7<sup>th</sup> 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	CURRICULUM			Credits	
Study phase	1.	QST Theory, Quantum Information mandatory 10 CP	QST Experiment Quantum Hardware mandatory 10 CP	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 10 CP	30
	2.	Advanced Practical Training mandatory 6 CP	General education subjects elective 4 CP	Two focus areas: Experimental Quantum Science & Technology or Theoretical Quantum Science & Technology elective 20 CP	30
Research phase	3.	Master's Seminar mandatory 15 CP	Master's Work Experience mandatory 15 CP		30
	4.	Master's Thesis 30 CP			30
Legend:	light grey = required modules semester 1 and 2 dark grey = General education subjects light blue = Electives catalogue with two focus areas dark blue = Research year (Master's seminar, Master's practical training and Master's thesis)				

W/S	SoE	APC
24S	1	min. one 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.

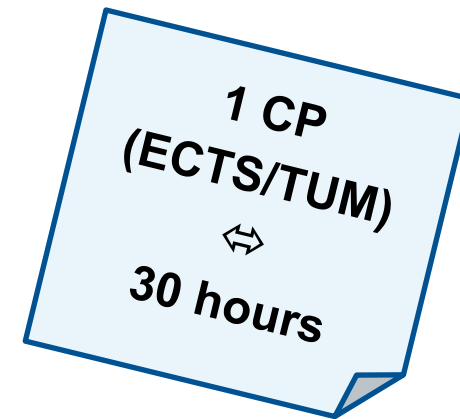
=> come for consultation with Marianne Köpf as soon as you think you might get in trouble!

**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.



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

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

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!**  
**even for LMU exams!**

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!

- Best way to register to an exam is via „Curriculum“.
- 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.

**Register in  
TUMonline for  
exams!**

# How to... register for courses and exams

## Courses

TUM: [TUMonline](#)      LMU: [LSF](#)

The LMU-registration period for courses is from 01.10.2024 - 24.10.2024.

## Exams

TUM+LMU: via Study Status/Curriculum in [TUMonline](#) → This is important!

For „Freifächer/Optional Courses (not part of QST)“ [TUMonline](#) (only here via „exam“)

[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 or LMU, 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](mailto:master@ph.tum.de)
- **The A1.1 level is sufficient.**

# 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:

**9+6+5** CP of Experimental QS&T,

**5+5+6** CP of Theoretical QS&T

**5** CP of Special Topics in QS&T

# 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/Quantum+Science+and+Technology> -> „beobachten“

School of Natural Sciences:

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

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

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

# Some more information/advices/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/>

# Upcoming Events

## Welcome Event

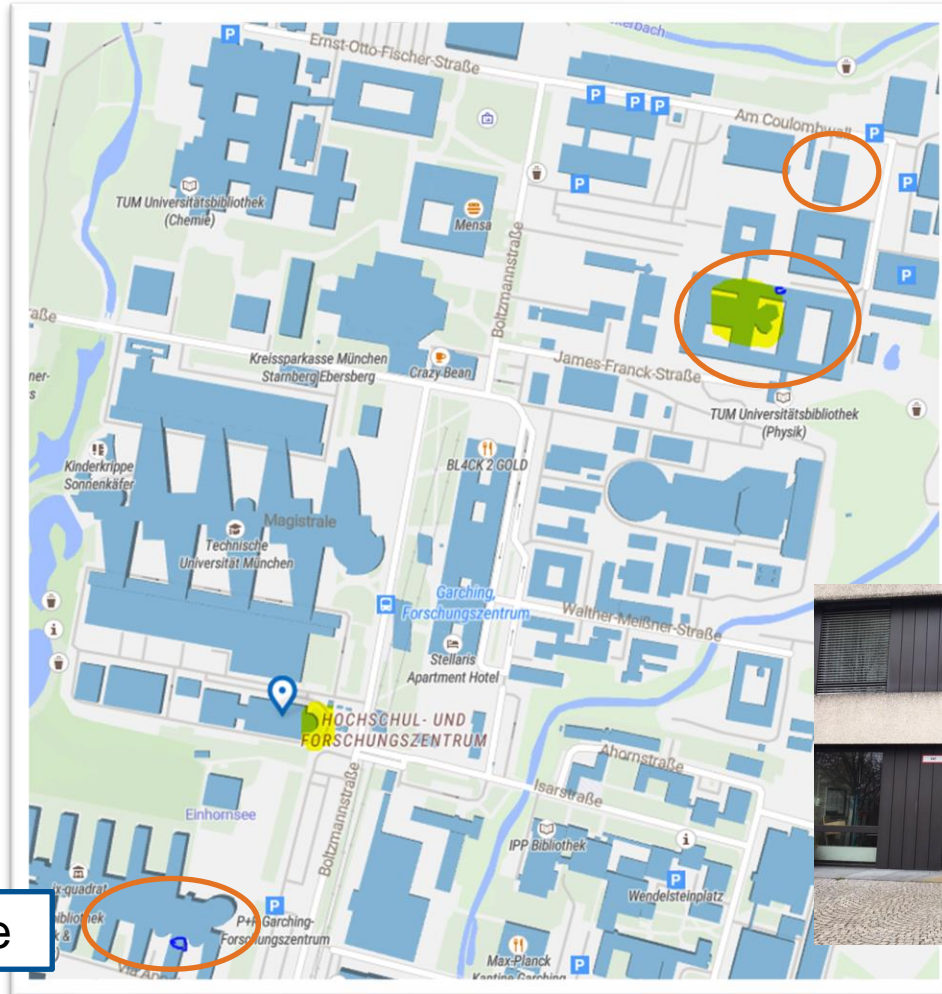
October 11, 09.00-11.30 a.m. - in person on site! [PH HS3](#) (lecture hall no 3)

Prof. Alexander Holleitner and MCQST will welcome you at TUM, campus Garching.

We will have time for a get-together. Please register here:

<https://www.mcqst.de/news-and-events/events/masters-welcome-event-2024.html>

# Welcome Event and Lecture Halls of the Physics Building



Lecture halls,  
Physics building  
and ZNN  
Welcome Event  
October 11,  
09.00 a.m.

My office



# Questions?

If you have questions or problems...

**Let us know!**

**[study@nat.tum.de](mailto:study@nat.tum.de)**



**Please, include the shortcut „QST“ 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 an appointment via Moodle

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



# Open Day 2024

TUM NAT



Forschungscampus Garching

entdecken  
checken  
wissen

Forschungscampus  
Garching

03. Okt  
2024

TAG DER  
OFFENEN TÜR