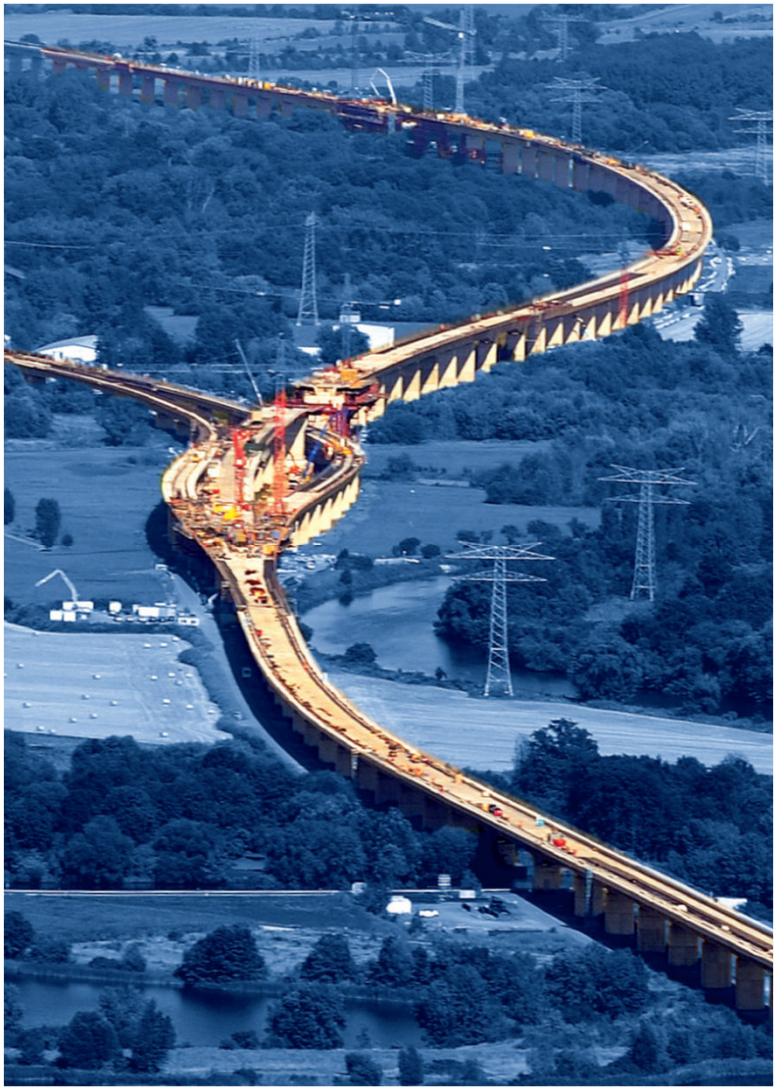
Introduction in the master‘s degree of Civil Engineering

Eva Bodemer
Course coordinator
Study counsellor
e.bodemer@tum.de

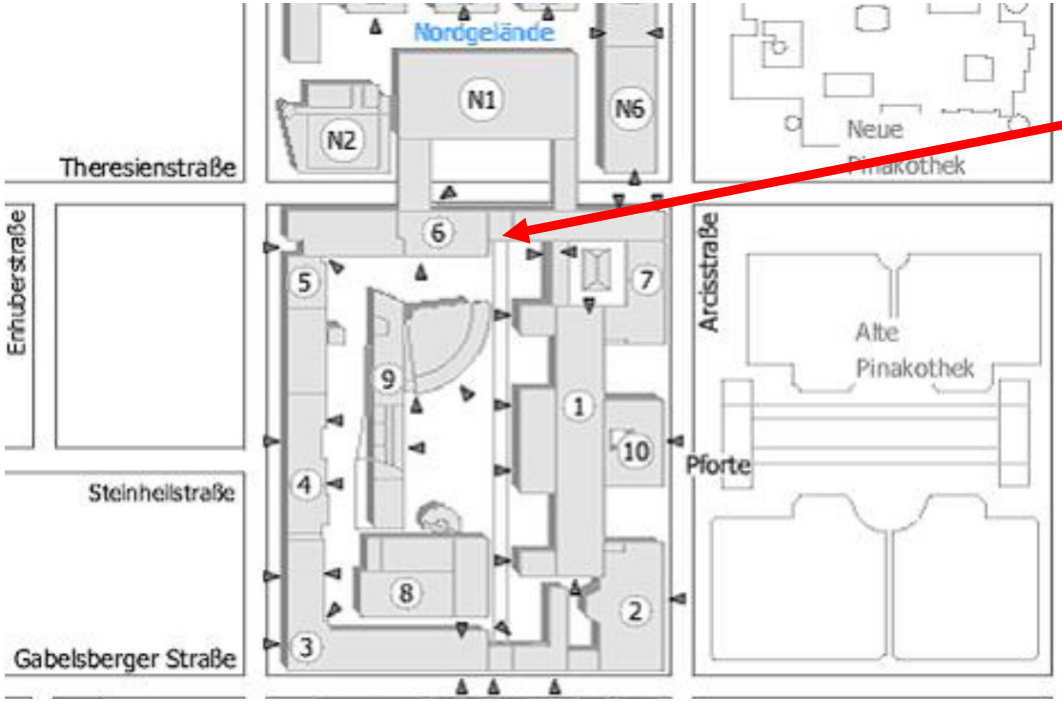


Introduction in the master‘s degree of Civil Engineering

Dipl.-Ing. Eva Bodemer
Course coordinator
Study counsellor

Manuela Schillo M. A.
Examination administration & secretary
m.schillo@tum.de

Office Hours



In Person:

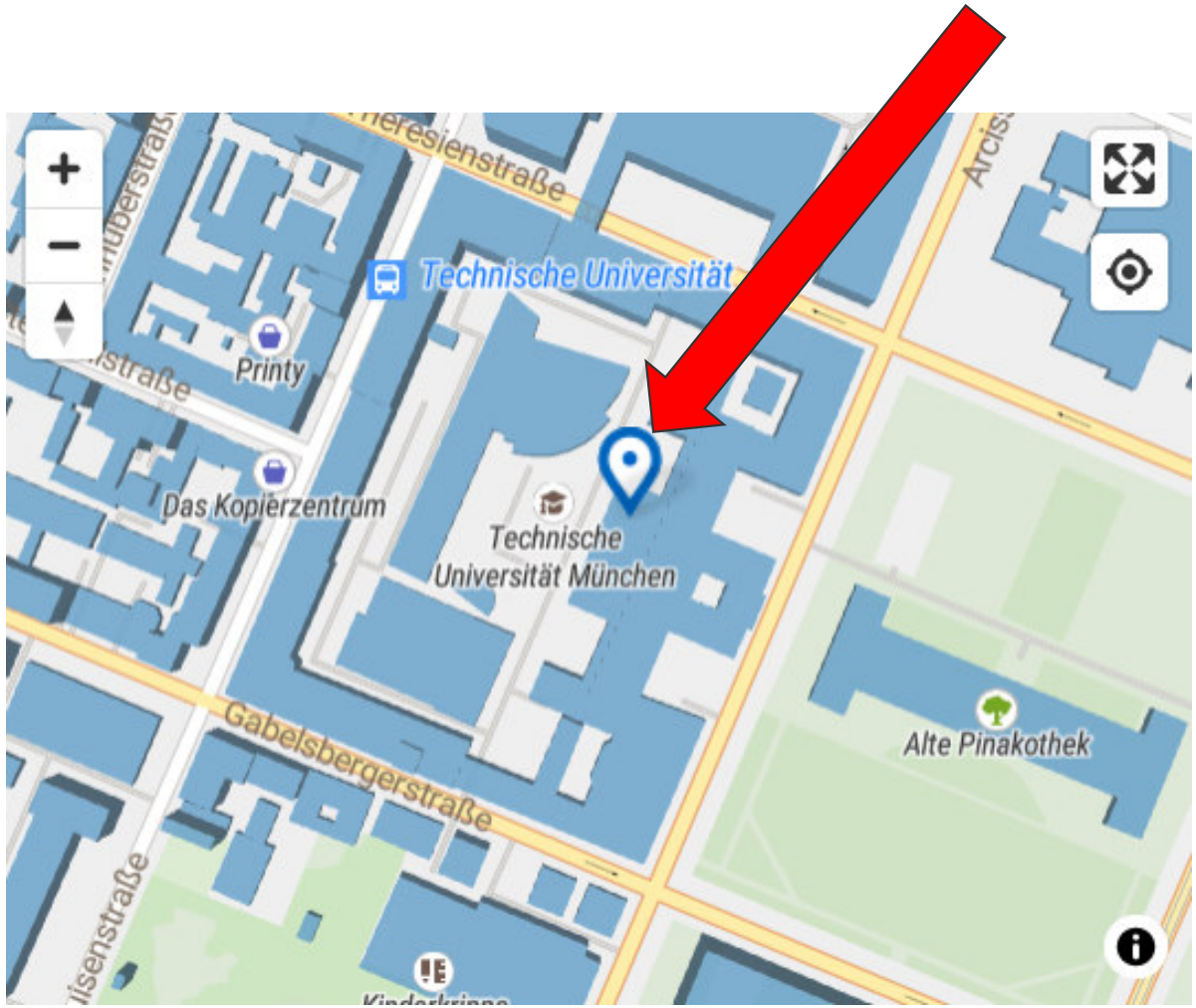
Tuesday 2.00 – 4.00 pm
Room 1701

Zoom Office Hours:

Thursday 10.00-12.00 am
Examination administration and study guidance
https://tum-conf.zoom.us/j/63122068364
Meeting-ID: 631 2206 8364
Kenncode: BAU

Information session for the specializations

Wednesday 15th October 4.00-6.00 pm



Immatrikulationshalle
Raum 0136

Date of the Examination

Lecture period: 13.10.2025 – 06.02.2026

Lecture-free days:

- *All Saints' Day: 01.11.2025 (This year Saturday)*
- *Dies Academicus: 04.12.2025*
  To allow all members of our TUM family to participate, no lectures will be held during the celebration.
- *Christman Vacation: 24.12.2025 – 06.01.2026*

Exam period:

- expacted: last week of the semester – first week semesterbreak Elective Modules
- expacted: 01.03.26-29.03.26 Required Modules

Exam registration

- Modules: 17.11.25 – 30.01.26
- Registration and Deregistration via TUMonline

Date of the Examination

Exam deregistration:

- Required Modules: till 7 days before the exam
- Elective Modules till 7 days before the exam (you can see it in TUMonline)

If you do not deregister from the exam, the exam will be counted as failed even if you did not take part!

Date of the Examination

There must be a registration for the exam in TUMonline
to pass the exam !!!
(Also in projects and academic achievements!)

If you have problems with the registration, please contact us before the deadline expires.

BayernCollab Bereiche Kalender Erstellen ...

- Studienstart / Starting your studies – M.Sc. BI
- Studierende / Students – M.Sc. BI
- Internationales / Exchanges – M.Sc. BI
- **Dokumente / Documents – M.Sc. BI**

- M.Sc. Computational Mechanics
- M.Sc. Energie- und Prozesstechnik
- M.Sc. Entwicklung, Produktion und Management im Maschinenbau
- M.Sc. Entwicklung und Konstruktion
- M.Sc. Environmental Engineering / Umweltingenieurwesen
- M.Sc. ESPACE - Earth Oriented Space Science and Technology
- M.Sc. Fahrzeug- und Motorentechnik
- M.Sc. Geodäsie und Geoinformation
- M.Sc. Human Factors Engineering
- M.Sc. Industrielle Biotechnologie
- M.Sc. Information Technologies for the Built Environment
- M.Sc. Ingenieur- und Hydrogeologie (federführend TUM)
- M.Sc. Land Management and Geospatial Science
- M.A. Landschaftsarchitektur / Landscape Architecture
- M.Sc. Luft- und Raumfahrt
- M.Sc. Maschinenbau und Management

Dokumente / Documents – M.Sc. BI

- VORLÄUFIGE Stundenpläne / PRELIMINARY Timetables WiSe 25/26 - updated: 30.07.2025
  - Pflichtmodule / Required modules FPSO 2023-1:
  - Vertiefungen / Specializations FPSO 2023-1:
  - Infos zum Stundenplan / Information to the timetable:
- Prüfungsplan / exam plan SS25 - updated: 21.05.2025
- VORLÄUFIGE Stundenpläne / PRELIMINARY Timetables SoSe
  - Vertiefungen / Specializations:
- Allgemeine Prüfungs- und Studienordnung - APSO
- Fachprüfungs- und Studienordnung - FPSO
- Formular "Wahl der Querschnittsvertiefung im Master"/ Form "Choice of the Personalized Specialization Subject of the master's program"
- Formular "Änderung der Vertiefungsfachkombination"/ Form "Changing the combination of the Specialization Subject"
- Antrag auf Anerkennung von Prüfungsleistungen/ Application for Recognition of Examinations
- Einführung zum Master Bauingenieurwesen
- Introduction to the Master in Civil Engineering

VORLÄUFIGE Stundenpläne / PRELIMINARY Timetables WiSe 25/26 - updated: 30.07.2025

Pflichtmodule / Required modules FPSO 2023-1:

https://wiki.tum.de/pages/viewpage.action?pageId=876675571

https://wiki.tum.de/display/docs/View+semester+plan+and+schedule

WS 25/26
FPSO 20231

MSc Bauingenieurwesen
MSc Civil Engineering

Uhrzeit	Montag	Dienstag	
8:00 - 9:30	**VWB** Bemessung im Verkehrswegebau (P,8) BV340010 Betondeckensysteme [1/4] N1070 Betondeckensysteme Seminar [2/4] N1070, N1160, 2710 (in Gruppen) [3/4] und [4/4] im SS **MET** Verbundhoch- und brückenbau (P,6) ED130014 Composite Construction of Buildings and Bridges Verbundhoch- und brückenbau 1402	**HYD** Fluid Mechanics and Groundwater Hydraulics (P,6) BGU41016 Fluid Mechanics [1/3] 0220	
9:45 - 11:15		**GEO** Fortgeschrittene Boden- und Felsmechanik (P,6) BGU50014 Fortgeschrittene Boden- und Felsmechanik [1/2] 09:45 – 12:15 Uhr 1180	
11:30 - 13:00	**WKS** Mineralische Werkstoffe (P,5) BGU37011 Mineralische Bindemittel [1/2] [2/2] im SS 2605 **HYD** Fluid Mechanics and Groundwater Hydraulics (P,6) BGU41016 Seminar Fluid Mechanics – group 1 [3/3] 0670ZG		
13:15 - 14:45	**HOB** Holz im Bauwesen (P,4) BGU51024 Holz im Bauwesen 1601 **WBW** Hydrological Dam Design (P,6) ED130022 Sustainable Resources Water Management [1/2] N1070	**STA** Structural Analysis of Plates and Shells (P,6) BGU32027D2 Theory of Plates [1/4] N1090	**WKS** Zusatzmittel und Spezialbetone (P,7) BGU35009 Spezialbetone [1/2] 13:15 – 15:45 Uhr cbm Lichtenbergstr. 2, Raum 01.023.I
15:00 - 16:30	**VTP** Modeling and Control of Traffic Flow (P,9) BGU56045 Traffic Flow Theory [1/3] First half of semester Traffic Control Basics [2/3] Second half of semester [3/3] in the summer term 2770 **HOB** Ingenieurholzbau (P,8) BGU51034 Ingenieurholzbau 1 [1/2] [2/2] im SS 15:00 – 17:30 Uhr 0670ZG **IMO** Seminar Advanced Real Estate Investment (P,6) BV550018 Seminar Real Estate 1601	**BMA** Continuum Mechanics (P,6) BV020001 Seminar Continuum Mechanics [2/2] N1070	**BWE** Bauwerkserhaltung (P,12) BGU64008 Zerstörungsfreie Prüfung im Bauwesen [1/5] [4/5] und [5/5] im SS 16:00 – 18:30 Uhr cbm Lichtenbergstr. 2, Raum 01.023.I
16:45 - 18:15		**STA** Struct. Analysis of Plates and Shells (P,6) BGU32027D2 Seminar for Theory of Plates [2/4] [3/4] and [4/4] in SS N1179 / CIP-Raum 3238	
18:30 - 20:00	**BPM** Seminar Unternehmeringenieur in der Bauwirschaft (P,6) BV550010 Seminar Unternehmeringenieur 1601		**BWE** Bauwerkserhaltung (P,12) BGU64008 Übung zur zerstörungsfreien Prüfung [3/5] cbm, Lichtenbergstr. 2, Raum 01.023.I

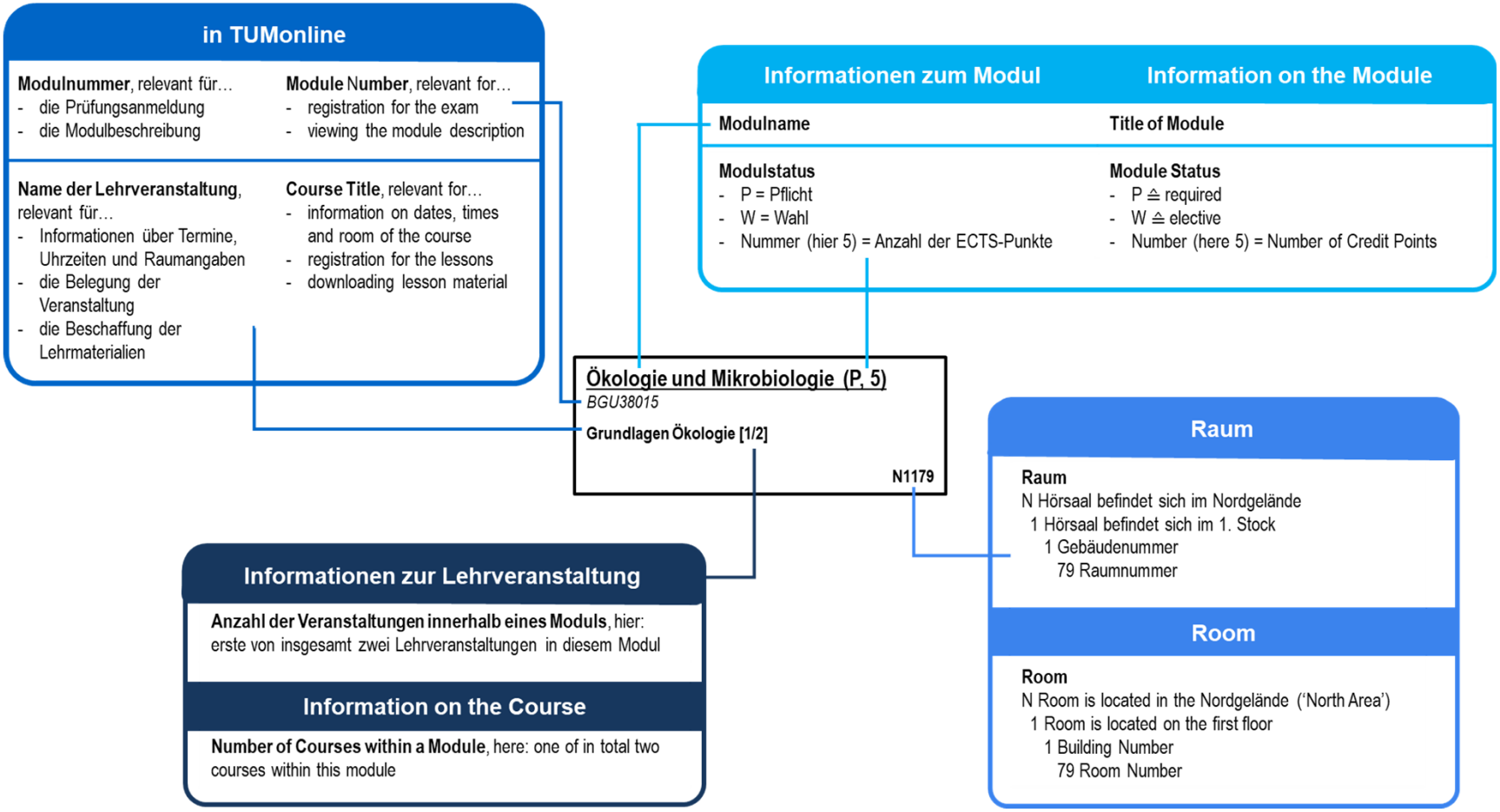
This schedule is valid for students of the study regulations FPSO20231 (start of the program from the summer term 2023)

Alle Angaben ohne Gewähr. Die genauen Zeiten und Räume sowie Kursausfälle etc. entnehmen Sie bitte TUMonline.
All information without guarantee, for exact times and rooms, course cancellations, etc. please refer to TUMonline.

updated: 18.07.2024

https://wiki.tum.de/pages/viewpage.action?pageId=876675571

https://wiki.tum.de/display/docs/View+semester+plan+and+schedule

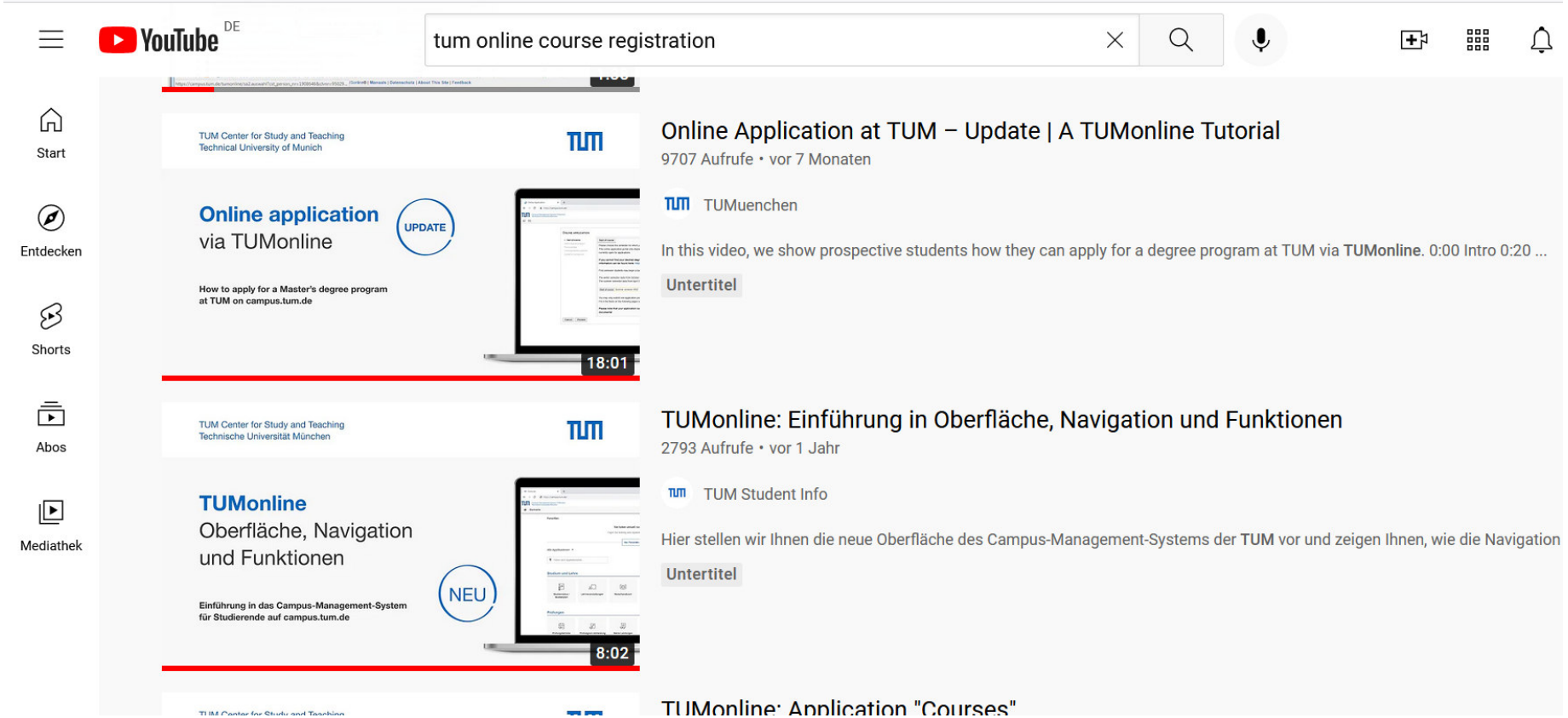


https://wiki.tum.de/display/docs/View+semester+plan+and+schedule

TUMonline

Tutorials YouTube:

https://www.youtube.com/results?search_query=tum+online+course+registration



TUMonline

- Every student can view his personal curriculum in TUMonline

https://wiki.tum.de/display/docs/Studierende

- Registration for the courses via TUMonline

https://www.youtube.com/watch?v=MsBN7R6OqSk

- Registration and deregistration of exams via TUMonline

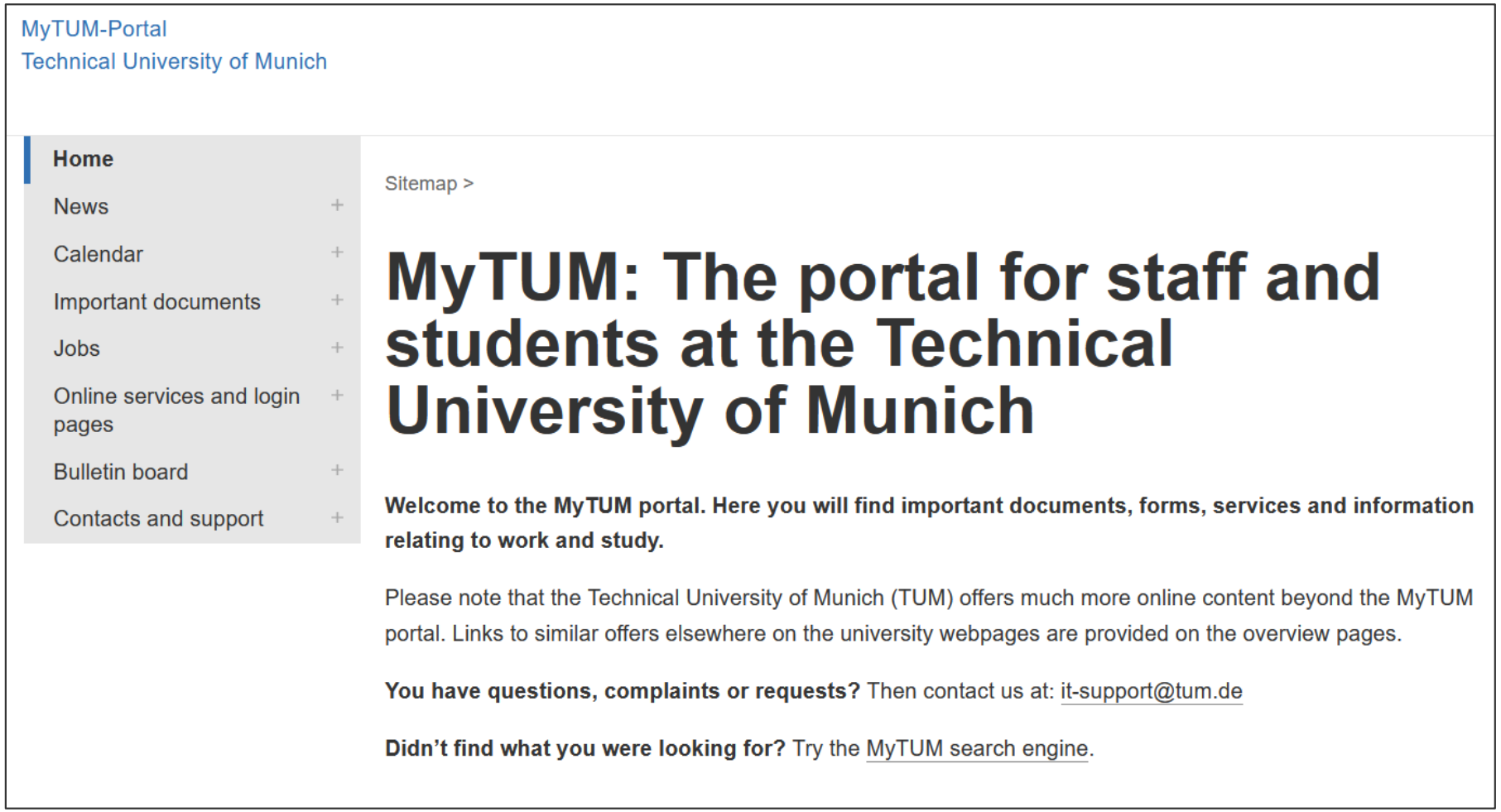
https://www.youtube.com/watch?v=N4ghx0qc338

- Score publication via TUMonline
- Certificate of Enrolment etc. can be printed out via TUMonline

https://www.youtube.com/watch?v=2x4cCnRD1E8

MyTUM

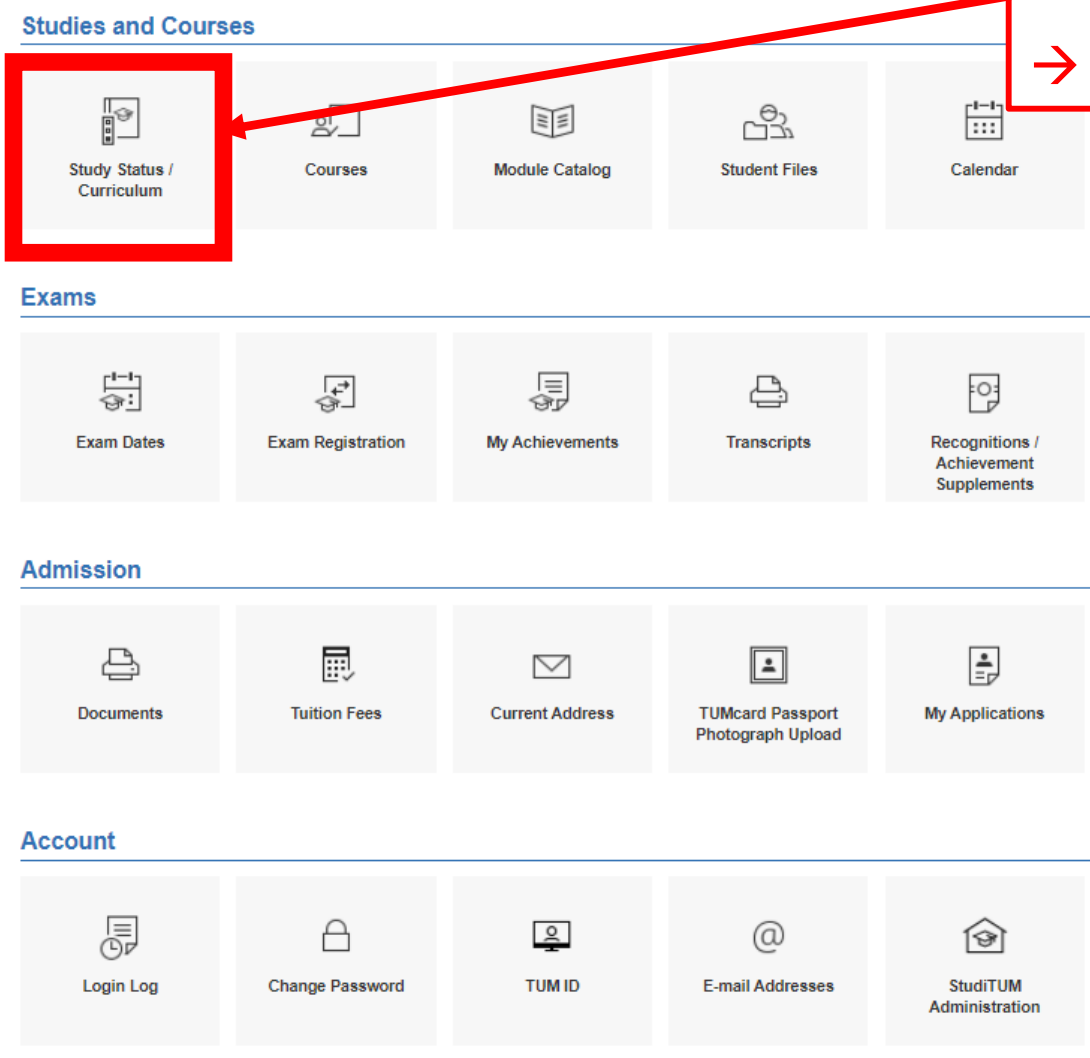
https://portal.mytum.de/navigation_view



- Search for courses on TUMonline!

„Business card“ on TUMonline

→ Click “**Study Status/ Curriculum**“



You can see your Areas of Specialization, all the Required- and Elective Modules such as dates of the exams, grades, …

Structure of the master‘s program in Civil Engineering

GENERAL ACADEMIC AND EXAMINATION REGULATIONS
for Bachelor’s and Master’s Programs (APSO)
at the Technische Universität München

Dated 18 March 2011

Satzung zur Änderung der
ALLGEMEINEN PRÜFUNGS- und STUDIENORDNUNG
für Bachelor- und Masterstudiengänge
an der Technischen Universität München

Vom 29. Oktober 2012

Verbindlich ist allein die amtlich veröffentlichte Version

Fachprüfungs- und Studienordnung
für den Masterstudiengang Bauingenieurwesen
an der Technischen Universität München

Vom 1. Juni 2016

Lesbare Fassung
in der Fassung der 6. Änderungssatzung vom 8. Dezember 2022

FPSO 20231 in the curriculum of TUMonline!!!!

Structure of the master‘s program in Civil Engineering

4 areas of specialization or

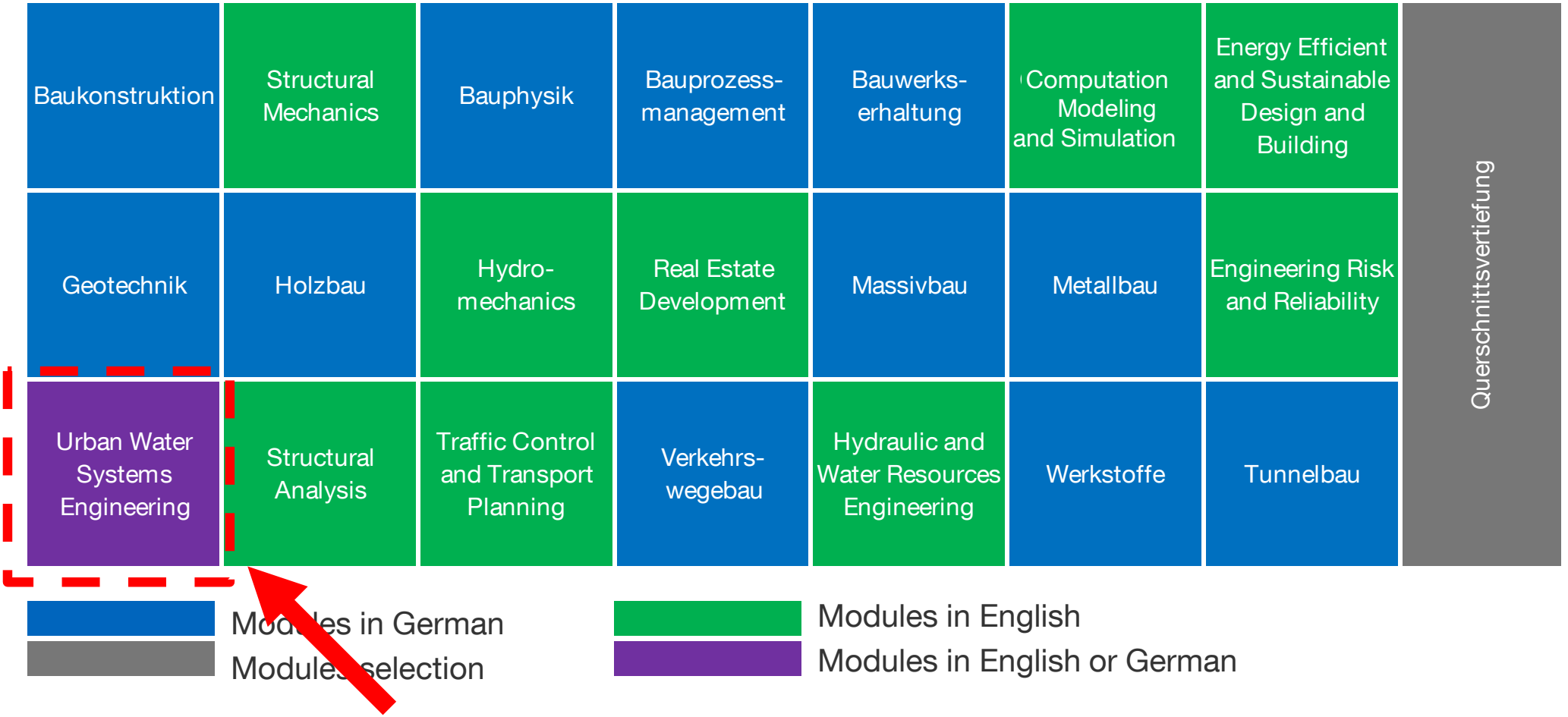
3 areas of specialization + 1 personalized specialization subject

						Credits
4th semester	Master's Thesis (30 Credits)					30
1st to 3rd semester	Specialization Subject 1 12 Credits from the Required Modules 6 Credits from the Elective Modules	Specialization Subject 2 12 Credits from the Required Modules 6 Credits from the Elective Modules	Specialization Subject 3 12 Credits from the Required Modules 6 Credits from the Elective Modules	Specialization Subject 4 12 Credits from the Required Modules 6 Credits from the Elective Modules	Personalized Specialization Subject 12 Credits from the Required Modules 9 Credits from the Elective Modules	72/75
	Elective Modules from the Master's program in Civil Engineering amounting to 12 Credits for the choice of four Specialization Subjects or 9 Credits for the choice of a Personalized Specialization Subject					12/9
	6 Credits from the whole range of the TUM					6
					Total	120

Aus: FPSO20231

Structure of the master‘s program in Civil Engineering

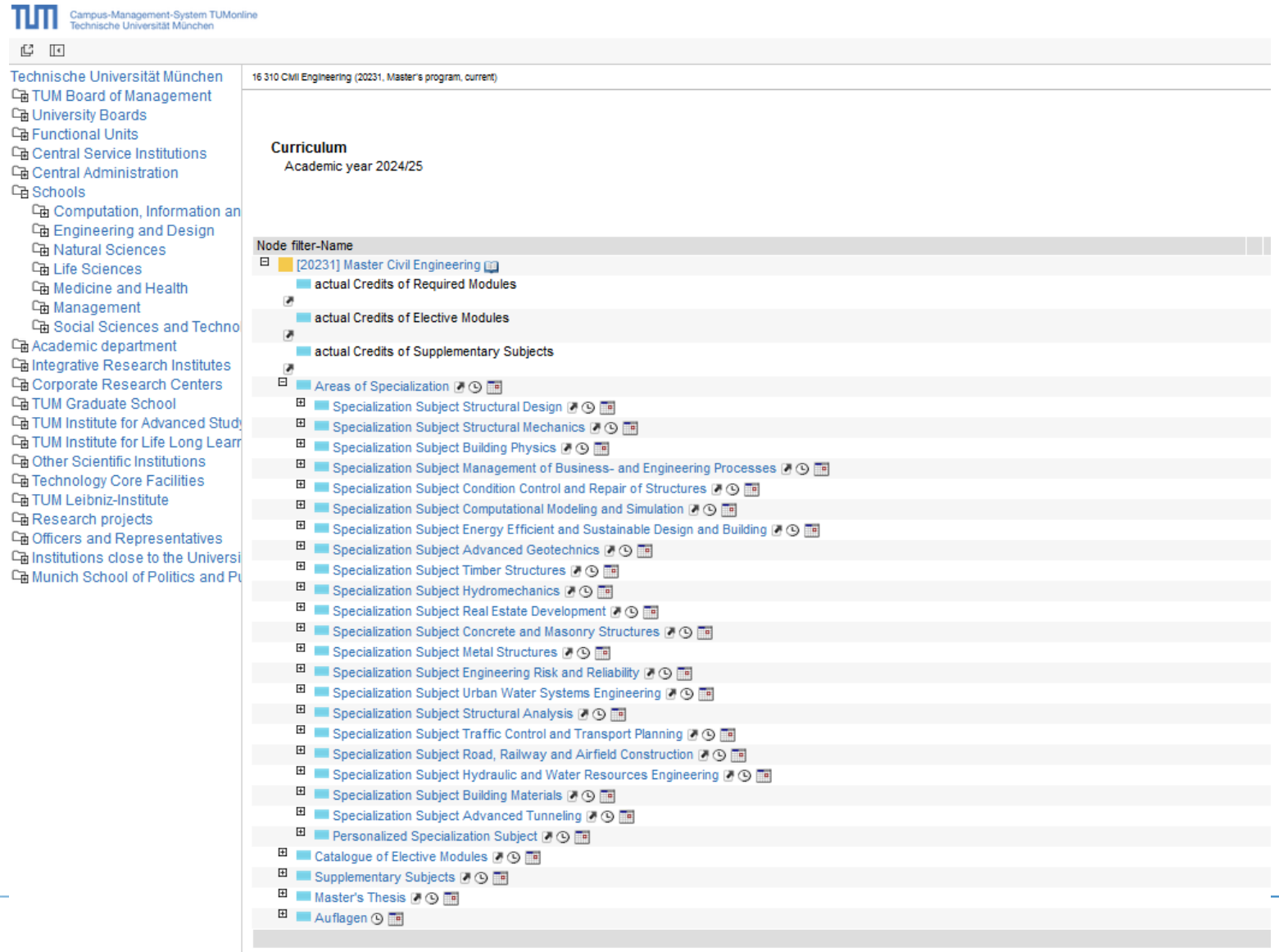
22 areas of specialization



Note: Hybride Specialization 1 Course in German + 1 Course in English

Structure of the master‘s program in Civil Engineering

There are 22 different Areas of Specialization – detailed of TUMonline:



Structure of the master‘s program in Civil Engineering

Attention: Lectures that will be hold at the same time

Attention:

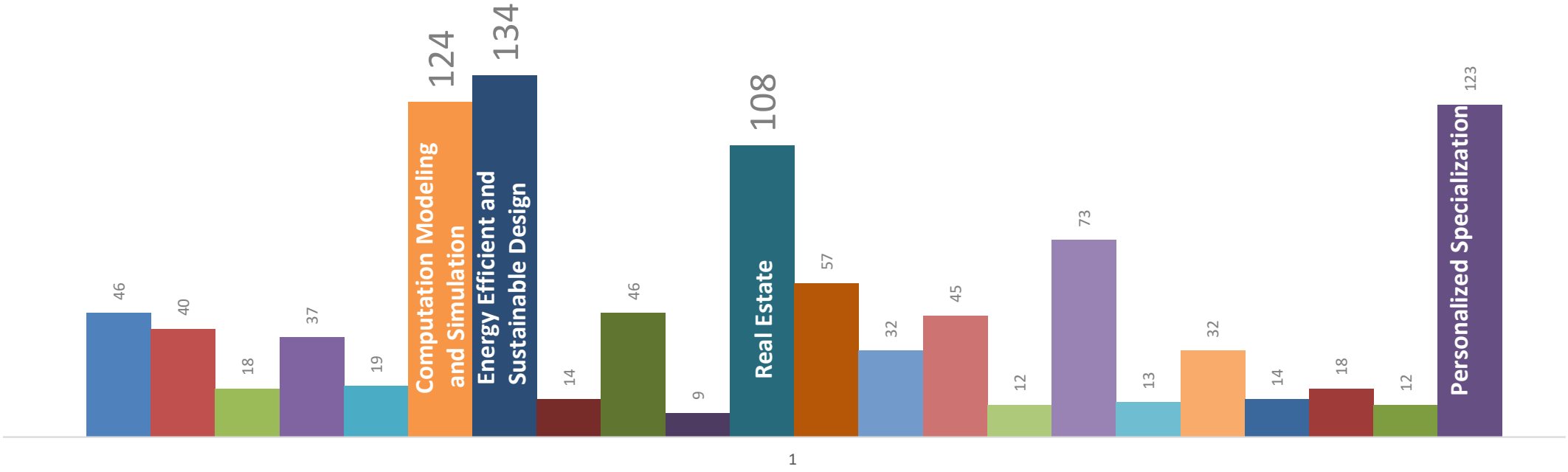
Due to the high number of specialisations, there are several overlapping courses.

Every student must create his or her own individual timetable!

Structure of the master‘s program in Civil Engineering

Metal Structures	Road, Railway and Airfield Construction
Timber Structures	Traffic Control and Transport Planning
Structural Analysis	Building Materials and Condition Control and Repair of Structures
Structural Mechanics	Hydraulic and Water Resources Engineering
Foundation Engineering, Soil Mechanics, Rock Mechanics and Tunneling	Building Physics
Management of Business- and Engineering Processes	Hydromechanics
Structural Design	Urban Water System Engineering
Computation in Engineering	Real Estate Development
Concrete and Masonry Structures	Energy Efficient and Sustainable Design and Building

Specializations selected in WS 23/24

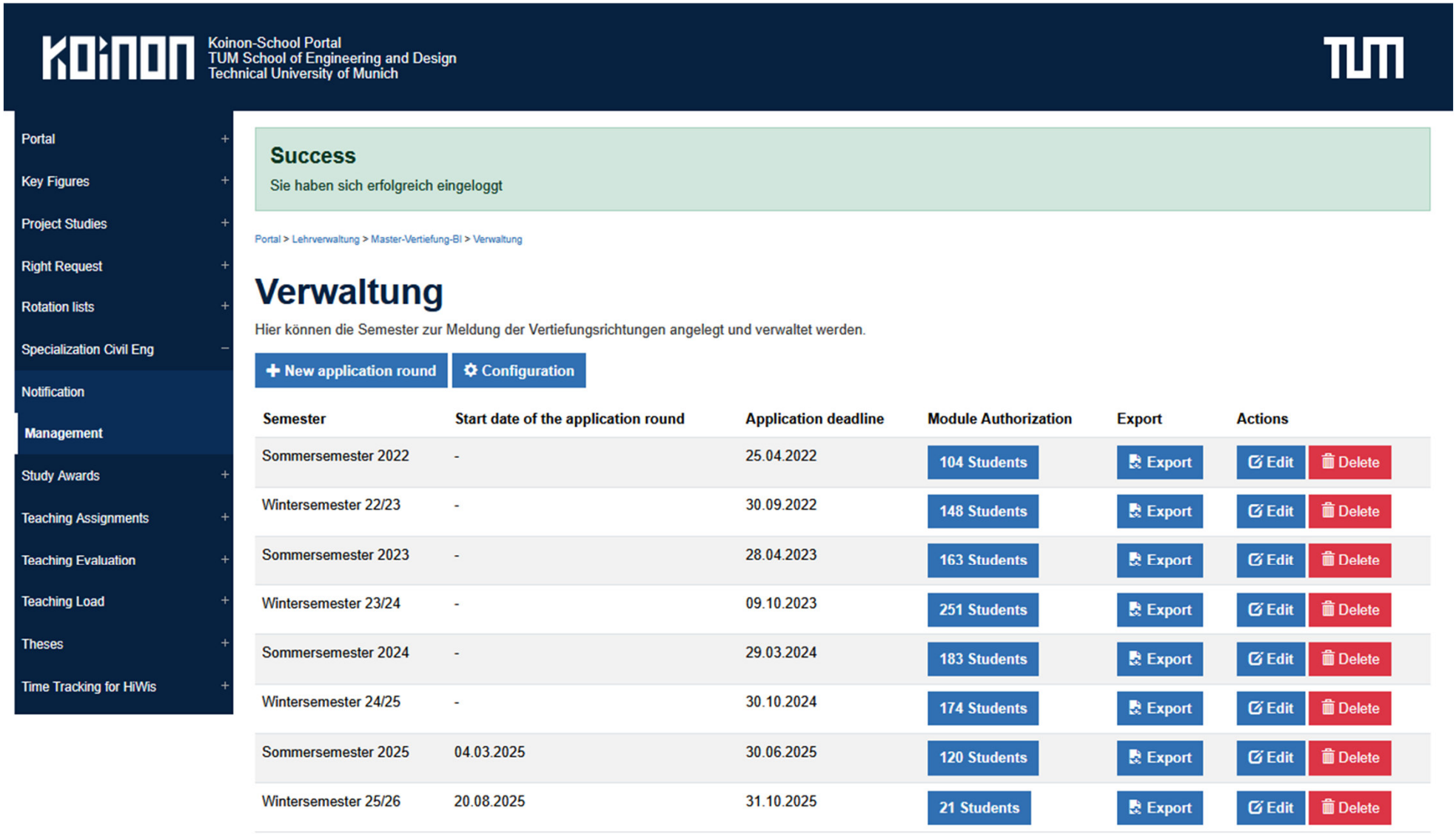


Specializations

Problems:

- very many fellow students in one course
- too few places
- this prolongs of your study time
- too few Master's theses at the end of the course
- prolongation of your study time
- a lot of competition on the job market with the same qualifications

Structure of the master‘s program in Civil Engineering



Structure of the master‘s program in Civil Engineering

Personalized Specialization Subject

- The choice of the subjects should be related to the future job outline and be made in your personal interest
- Subjects should supplement the other areas of specialization

- When choosing a Personalized Specialisation Subject the indiviual choice of subjects has to be arranged with the Main Subject and handed in by the end of the lectures of the first semester of the master‘s program (for the winter semester **until the 31st of January**, for the summer semester **until the 31st of July**).

- The choice of the Required Modules of the Personalized Specialization Subject, signed by the Main Subject and the student are binding and can not be changed afterwards. (An exception is only possible if the chosen module is verifiably not accessible anymore).

Structure of the master‘s program in Civil Engineering

Personalized Specialization Subject

- The choice of the Elective Modules of the Personalized Specialization Subject can still be changed, if the modification is coordinated with the main subject. Therefore the form for the choice of the Personalized Specialization Subject has to be filled in again and signed by the main subject showing the new date.
- Generally, subjects for the Personalized Specialization Subject can be compiled by the whole range of the TUM. Whether this combination makes sense or not will be examined by the Main Subject.
- However, it is not possible to choose a 12-Credits-Required Modules of a master's program in Civil Engineering in the Personalized Specialization Subject. Students who choose 12-Credits Required Modules of a specialization can not do this in the Personalized Specialization Subject. They have to take the regular specialization.

Structure of the master‘s program in Civil Engineering

Main Subject:

You choose one Chair/ Area of specialization in Civil Enineering as a Main Subject

Functions:

- Examine the combination of the choosen specialization on job-related meaning
- Approve the choosen subjects of the Personalized Specialization
- Advise and supervise questions of the Specialization Subjects

The master‘s thesis is not linked to the Main Subject.

The Main Subject act as a mentor.

How to contact my mentor?

-> Contact the responsible chair of the specialization, ask who is the mentor.

Structure of the master‘s program in Civil Engineering

Personalized Specialization Subject

- To write the master‘s thesis in a Personalized Specialization Subject, you have to make a written application at the examination board
- The module required to reach the last Credit counts in full
- Example:

1. Required module: 5 ECTS
2. Required module : 4 ECTS
3. Required module : 4 ECTS

In total: 13 ECTS in the required modules

Structure of the master‘s program in Civil Engineering

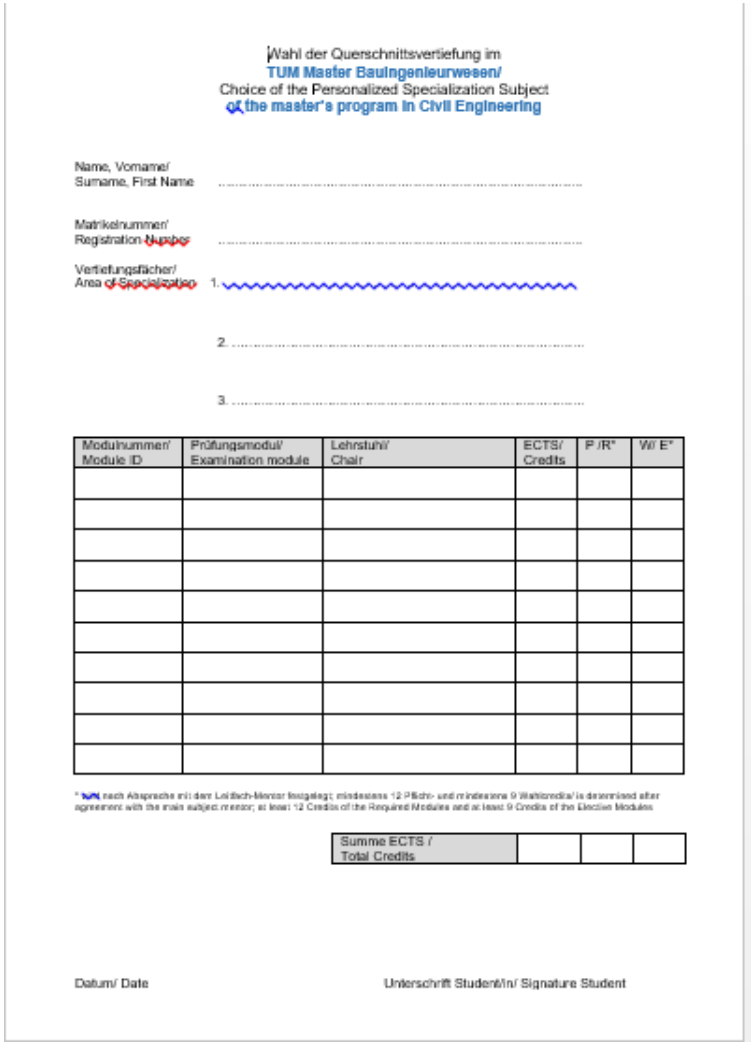
Personalized Specialization Subject

Only the corresponding form is accepted for the Personalized Specialization Subject.

Please send it to Manuela Schillo

m.schillo@tum.de

https://wiki.tum.de/pages/viewpage.action?pageId=876675571



Wahl der Querschnittsvertiefung im
TUM Master Bauingenieurwesen/
Choice of the Personalized Specialization Subject
of the master's program in Civil Engineering

Name, Vorname/
Surname, First Name .....

Matrikelnummer/
Registration Number .....

Vertiefungsfächer/
Area of Specialization 1. .....

2. .....

3. .....

Modulnummer/ Module ID	Prüfungsmodul/ Examination module	Lehrstuhl/ Chair	ECTS/ Credits	P /R*	W/ E*

* nach Absprache mit dem Leitfach-Mentor festgelegt; mindestens 12 Pflicht- und mindestens 9 Wahlcredits/ is determined after agreement with the main subject mentor; at least 12 Credits of the Required Modules and at least 9 Credits of the Elective Modules

Summe ECTS / Total Credits			

Datum/ Date

Unterschrift Student/in/ Signature Student

Structure of the master‘s program in Civil Engineering

Personalized Specialization Subject

Wahl der Querschnittsvertiefung im
TUM Master Bauingenieurwesen/
Choice of the Personalized Specialization Subject
of the master’s program in Civil Engineering

Name, Vorname/
Surname, First Name .....

Matrikelnummer/
Registration Number .....

Vertiefungsfächer/
Area of Specialization 1. .....

2. .....

3. .....

Modulnummer/ Module ID	Prüfungsmodul/ Examination module	Lehrstuhl/ Chair	ECTS/ Credits	P /R*	W/ E*

Main Subject

Personalized Specialization

Structure of the master‘s program in Civil Engineering

Choice of specialization

- Combinations related to the future job
- Subjects that comply with your personal interests and preferences

Motivation:

Where are my strengths and interests?

What kind of work will I do?

Where / how can I learn it best at the university?

Do the chosen subjects fit together?

Job prospects?

Is there any sympathy to the chairs?

Structure of the master‘s program in Civil Engineering

I want to change my choice of specialization

- Within the first Master's semester, a change of specialization is possible without the consent of the main subject. Please fill in the form and send it to Manuela Schillo m.schillo@tum.de
- From the second semester onwards, a change of specialization is only possible with the consent of the main subject. Send the form with the signature of the main subject to Ms Schillo m.schillo@tum.de
- Attention: Those who were registered for the examination of a required module of a specialization and have not deregistered or have not passed must first pass this module before a change is possible!

DER VORSITZENDE DES PRÜFUNGSAUSSCHUSSES
FÜR DIE DIPLOM-, BACHELOR- UND MASTERPRÜFUNG
IM BAUINGENIEURWESEN

UNIV.-PROF.DR.-ING. STEPHAN FREUDENSETIN

TECHNISCHE UNIVERSITÄT MÜNCHEN

Änderung der Vertiefungsfachkombination/
Changing the combination of the Specialization Subject

Name, Vorname/
Surname, First Name .....

Matrikelnummer/
Registration Number .....

Email .....

Hiermit melde ich mich gemäß der Prüfungsordnung für Bauingenieure (Master-FPSO 2016+2018+2019) zu folgender geänderten Vertiefungsfächerkombination an:/
I hereby register in accordance with the examination regulations for civil engineers (Master-FPSO 2016+2018+2019) for the following changed combination of the Personalized Specialization subject:

1. Leitfach/
Main subject .....
2. Vertiefungsfach/
Area of Specialization.....
3. Vertiefungsfach/
Area of Specialization .....
4. Vertiefungsfach/
Area of Specialization .....

Die Zulässigkeit der gewählten Kombination wird von dem jeweiligen Leitfach geprüft. Änderungen an der Vertiefungskombination sind nur in Beratung und in Abstimmung mit dem festgelegten Leitfach möglich. Ein Wechsel des Leitfaches ist nur nach Abstimmung mit beiden betroffenen Lehrstühlen möglich. Alle Änderungen müssen dem Prüfungsausschuss schriftlich mitgeteilt werden/
The admissibility of the chosen combination will be checked by the respective Main Subject. Changes to the combination of Specializations are only possible in consultation and in agreement with the chosen Main Subject. A change of the Main Subject is only possible after consultation with both chairs involved. All changes must be notified in written form to the examination board.

München, den .....

Unterschrift Leitfach/ Signature Main Subject

Unterschrift Student/in/ Signature Student

https://wiki.tum.de/pages/viewpage.action?pageId=876675571

Structure of the master‘s program in Civil Engineering

6 ECTS from the whole range of the TUM (Supplementary Subjects):

- whole range of the TUM
- Language courses:
  - English Courses only higher levels than submitted for the application
  - German Courses from level B2
  - All other languages: from A1.2 range
  - Other courses depend on the native language. Courses in the native language are not counted.
  - Requirement: Any module in German until the end of the 2nd semester!
- Carl von Linde Akademie
- Modules from abroad

https://www.sprachenzentrum.tum.de/sz/startseite/

You must register for the supplementary subjects as a free subject!

TUM Language Center
Technical University of Munich

- Homepage
- Dates and Deadlines
- News and Events
- Languages +
- Registration
- Intercultural Communication
- Writing Assistance
- Tandem Learning
- Exams and Certificates
- About Us +
- FAQ

Language courses in winter semester 2025/2026

DATES&DEADLINES, LATEST, LANGUAGES | **15.09.2025**

The **program** for the language courses in winter semester 2025/2026 is available in TUMonline **from 15.09.2025**.

The **registration period** is **01.10.2025-13.10.2025.**

The language courses will start in the week of October 20, 2025 (i.e. one week later than the official start of lectures).

More information
Registration
Place allocation
Exams and Certificates
more **Dates and Deadlines**

https://www.sprachenzentrum.tum.de/sz/startseite/

TUM Language Center
Technical University of Munich

Homepage
Dates and Deadlines
News and Events
Languages
Arabic
Chinese
Danish
German
German for Engineers
German Matters
German for Researchers
German Coaching
German Language Consultation
Sprich mit
English
French
Hebrew
Italian
Japanese
Korean
Cantonese
Dutch

Homepage › Languages › German › German for Engineers

Certificate: German for Engineers B2/C1

The program is aimed at international students who want to work as engineers in Germany or with a connection to Germany. We help you supplement your already good knowledge of German with technical language, job-related and intercultural skills. With the certificate, you can show future employers that you have prepared yourself optimally for the German labor market.

Requirements for participation

You can participate in the program if ...

- you are **an international student in a Bachelor's or Master's degree program or a doctoral candidate in the field of engineering** (no exchange students) and
- you have **good or very good German language skills** (level B2.1 and above).

Program structure

The program consists of three modules and the two evening events:

Technical German B2/C1 + **Communication at Work** + **Intercultural Communication** = **Certificate**

1. German for specific purposes +

2. Communication at work +

3. Intercultural competence +

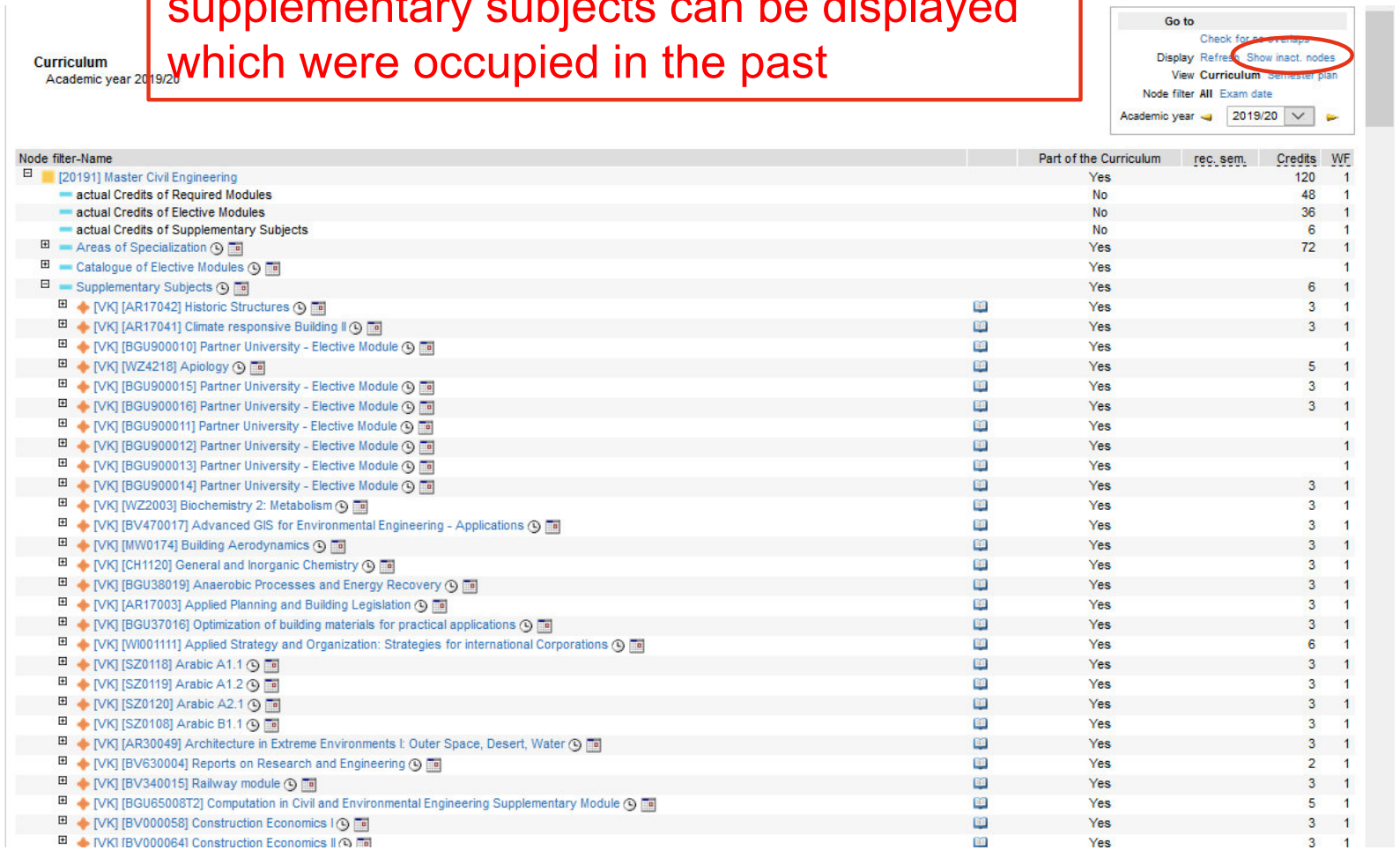
Events with the The Association of German Engineers (VDI) and Alumni of the program +

The courses are offered every semester, so that you can 'join in' at any time and easily complete the required coursework in two semesters alongside your studies. There is no need to follow a specific sequence. However, it makes sense to proceed in the order listed above.

Structure of the master‘s program in Civil Engineering

6 ECTS from the whole range of the TUM (Supplementary Subjects):

By activating the "inact. nodes" all supplementary subjects can be displayed which were occupied in the past



Curriculum
Academic year 2019/20

Go to
Check for ... overlaps
Display Refresh Show inact. nodes
View Curriculum Semester plan
Node filter All Exam date
Academic year 2019/20

Node filter-Name		Part of the Curriculum	rec. sem.	Credits	WF
[20191] Master Civil Engineering		Yes		120	1
actual Credits of Required Modules		No		48	1
actual Credits of Elective Modules		No		36	1
actual Credits of Supplementary Subjects		No		6	1
Areas of Specialization		Yes		72	1
Catalogue of Elective Modules		Yes			1
Supplementary Subjects		Yes		6	1
[VK] [AR17042] Historic Structures		Yes		3	1
[VK] [AR17041] Climate responsive Building II		Yes		3	1
[VK] [BGU900010] Partner University - Elective Module		Yes			1
[VK] [WZ4218] Apiology		Yes		5	1
[VK] [BGU900015] Partner University - Elective Module		Yes		3	1
[VK] [BGU900016] Partner University - Elective Module		Yes		3	1
[VK] [BGU900011] Partner University - Elective Module		Yes			1
[VK] [BGU900012] Partner University - Elective Module		Yes			1
[VK] [BGU900013] Partner University - Elective Module		Yes			1
[VK] [BGU900014] Partner University - Elective Module		Yes		3	1
[VK] [WZ2003] Biochemistry 2: Metabolism		Yes		3	1
[VK] [BV470017] Advanced GIS for Environmental Engineering - Applications		Yes		3	1
[VK] [MW0174] Building Aerodynamics		Yes		3	1
[VK] [CH1120] General and Inorganic Chemistry		Yes		3	1
[VK] [BGU38019] Anaerobic Processes and Energy Recovery		Yes		3	1
[VK] [AR17003] Applied Planning and Building Legislation		Yes		3	1
[VK] [BGU37016] Optimization of building materials for practical applications		Yes		3	1
[VK] [WI001111] Applied Strategy and Organization: Strategies for international Corporations		Yes		6	1
[VK] [SZ0118] Arabic A1.1		Yes		3	1
[VK] [SZ0119] Arabic A1.2		Yes		3	1
[VK] [SZ0120] Arabic A2.1		Yes		3	1
[VK] [SZ0108] Arabic B1.1		Yes		3	1
[VK] [AR30049] Architecture in Extreme Environments I: Outer Space, Desert, Water		Yes		3	1
[VK] [BV630004] Reports on Research and Engineering		Yes		2	1
[VK] [BV340015] Railway module		Yes		3	1
[VK] [BGU65008T2] Computation in Civil and Environmental Engineering Supplementary Module		Yes		5	1
[VK] [BV000058] Construction Economics I		Yes		3	1
[VK] [BV000064] Construction Economics II		Yes		3	1

Progress review

APSO §10:

In the master‘s program you have to achieve

1. by the end of the third semester at least 30 credits,
2. by the end of the fourth semester at least 60 credits,
3. by the end of the fifth semester at least 90 credits,
4. by the end of the sixth semester at least 120 credits.

The curriculum provides 30 credits per semester to complete the master‘s degree in the standard period of study.

1 Required Modul must be passed until the end of the 2nd semester !!!

Scholarships by Roland Mall Foundation

Three scholarships will be awarded talented students in the areas of water and environment (**Master Civil Engineering and Environmental Engineering TUM)**

The scholarship awardee will be supported as follows:

- The scholarship amount is €500 per month.
- The maximum duration of the scholarship corresponds to the regular study time needed to complete the Master's Degree.
- The start of the scholarship will be at the time of the official scholarship award.

Information:
https://www.tum.de/en/studies/fees-and-financial-aid/scholarships/other-scholarships

Application deadline: 31 October 25 mailto:b.helmreich@tum.de

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https://www.oskarvonmillerforum.de/en/application/

Thank you for your attention and
a good start in your master‘s program!