

TUMonline

The service portal for study and teaching

What does TUMonline offer?

- Personal business card
- Course documents
- Tuition fee account
- Study schedule and timetable
- Registration for courses and examinations
- Examination results, grade reports and exam certificates
- People and organisations of the TUM
- TUM e-mail address
- Personal schedule
-



Search

Login



de

|

en

- Technische Universität München
 - TUM Board of Management
 - University Boards
 - Functional Units
 - Central Service Institutions
 - Central Administration
 - Academic department
 - Mathematics
 - Physics
 - Chemistry
 - TUM School of Management
 - Civil, Geo and Environmental E
 - Architecture
 - Mechanical Engineering
 - Electrical and Computer Engin
 - Informatics
 - TUM School of Life Sciences V
 - TUM School of Medicine
 - Sport and Health Sciences
 - TUM School of Education
 - Political and Social Sciences
 - Integrative Research Centers
 - Graduate schools
 - Central Scientific Institutions
 - Research projects
 - Officers and Representatives
 - Institutions close to the University
 - Bavarian School of Public Policy

organizations

Search, login and language



How do I register?

Students, staff and alumni:

Please log in with your TUM-mail-address and password by clicking on the login link at the top right. ([Video tutorial](#))

Applicants:

Please [create a new applicant account here](#).
(If you already have created an applicant account: Please don't create a new account. Log in with your username and password. If you have problems with your login please send us an e-mail using the "Feedback"-link at the bottom right. Please quote your name, birthday and username.)

Information and instructions for TUMonline

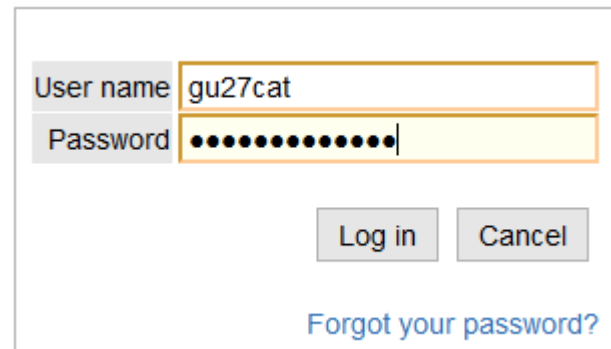
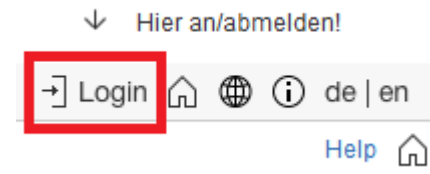
[About this system \(German only\)](#)

manuals

support

Login

- Login with **TUM-Kennung** ([gu27cat](#)) or **TUM E-Mail address** (minni.maus@tum.de) and your personal **password**
- If you have any questions please contact the IT-Support: it-support@tum.de



A screenshot of a login form. It has two input fields: "User name" containing the text "gu27cat" and "Password" containing a series of black dots. Below the fields are two buttons: "Log in" and "Cancel". At the bottom of the form, there is a link that says "Forgot your password?".

Personal business card

[Link to business card](#)

- Contact details & Foto
- Access applications
- Master Data (Application „Student Files“)

Ms. **Maus**, Minnie

E-mail gu27cat@mytum.de

Homepage -

Your picture could be displayed here

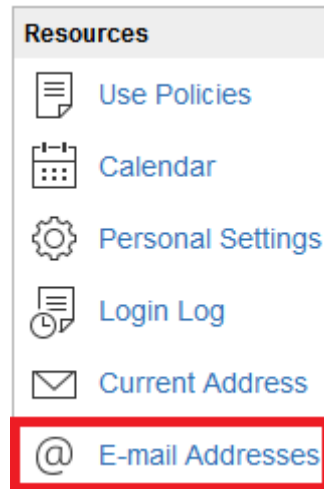
Student **Minni Maus**

Select Detail view Edit

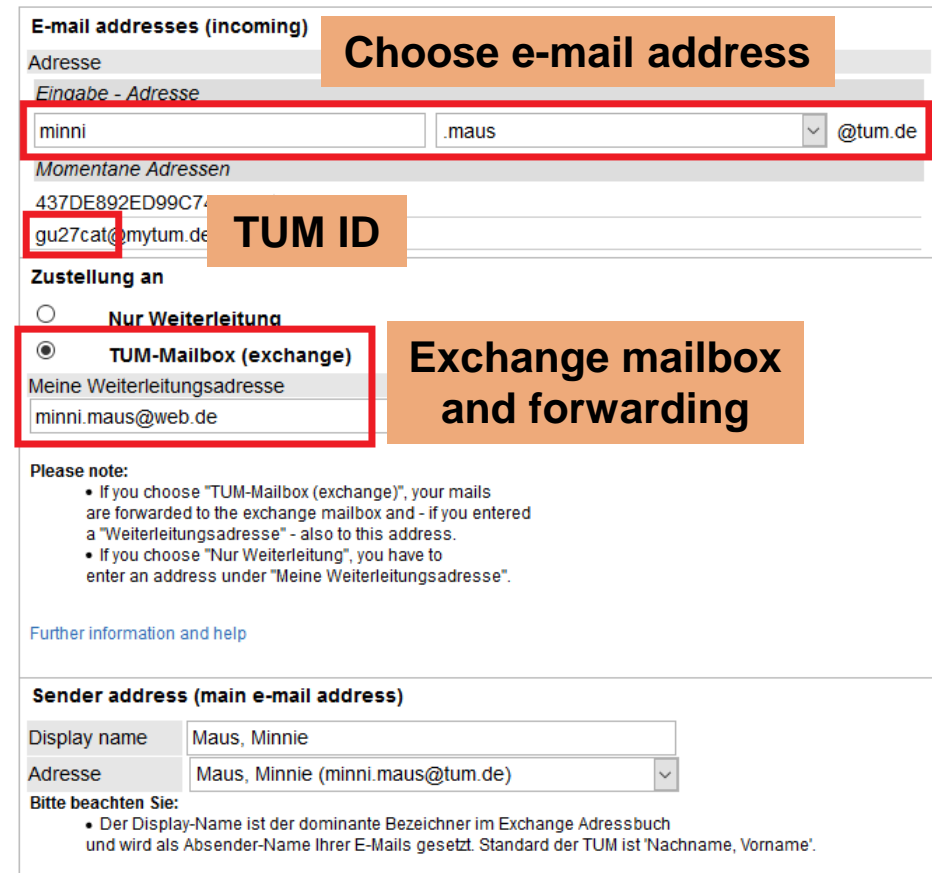
Applications

| Teaching & Research | Studies | Resources | Services |
|--|---|--|---|
| <ul style="list-style-type: none">☆ Course bookmarks📄 Theses🕒 LV-Bookmarks Timetable | <ul style="list-style-type: none">👤 Applications📄 Fees🖨️ Print Documents👤 Student Files📅 Course Registration📅 Exam Registration📄 Exam Results📄 Transcripts📄 Accreditation/Recognition📄 Study Status/Curriculum | <ul style="list-style-type: none">📄 Use Policies📅 Calendar⚙️ Personal Settings🕒 Login Log✉️ Current Address@ E-mail Addresses | <ul style="list-style-type: none">🔑 Token-Management👤 TUMcard passport photograph upload💻 Software📖 Library🔒 Change Password✉️ TUM Mailbox (Exchange)✉️ TUM Mailbox (myTUM)🗑️ Delete old myTUM Mailbox📄 Storage (NAS)☁️ Sync+Share |

TUM e-mail address



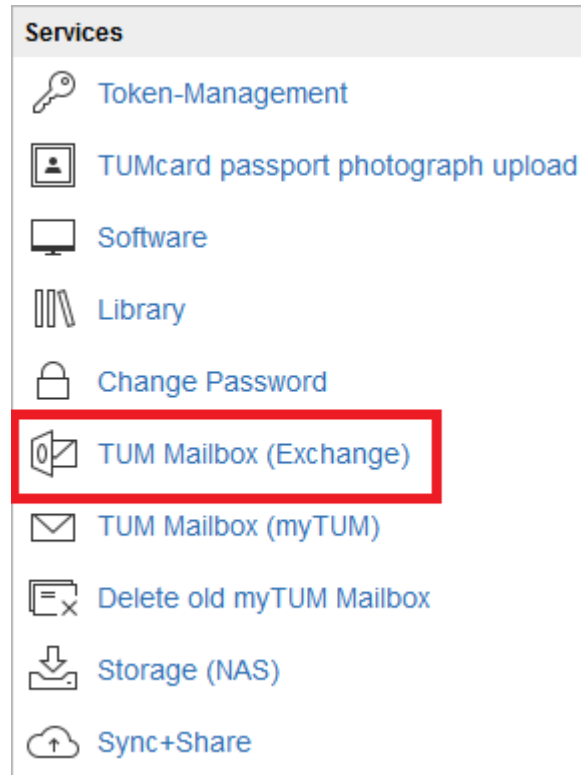
- It is very important that you set up a TUM E-Mail address and select your mailbox, because you receive important information via this address
- „Nur Weiterleitung“ means forwarding e-mail address
- We recommend to use the TUM mailbox (Exchange)



The image shows a web form for configuring incoming email addresses. It includes several sections with annotations:

- E-mail addresses (incoming)**: A section header.
- Adresse**: A field for the email address, with an annotation 'Choose e-mail address' pointing to it. The input shows 'minni' and a dropdown menu with '.maus' selected, followed by '@tum.de'.
- Eingabe - Adresse**: A sub-section header.
- Momentane Adressen**: A list of current addresses, with 'gu27cat@mytum.de' highlighted and an annotation 'TUM ID' pointing to it.
- Zustellung an**: A section for delivery options, with 'TUM-Mailbox (exchange)' selected and an annotation 'Exchange mailbox and forwarding' pointing to it.
- Meine Weiterleitungsadresse**: A field for the forwarding address, with 'minni.maus@web.de' entered.
- Please note:**: A section with instructions: 'If you choose "TUM-Mailbox (exchange)", your mails are forwarded to the exchange mailbox and - if you entered a "Weiterleitungsadresse" - also to this address.' and 'If you choose "Nur Weiterleitung", you have to enter an address under "Meine Weiterleitungsadresse".'
- Further information and help**: A link for more information.
- Sender address (main e-mail address)**: A section for the sender's details, with 'Maus, Minnie' in the display name field and 'Maus, Minnie (minni.maus@tum.de)' in the address dropdown.
- Bitte beachten Sie:**: A note: 'Der Display-Name ist der dominante Bezeichner im Exchange Adressbuch und wird als Absender-Name Ihrer E-Mails gesetzt. Standard der TUM ist 'Nachname, Vorname'.'

Exchange mailbox

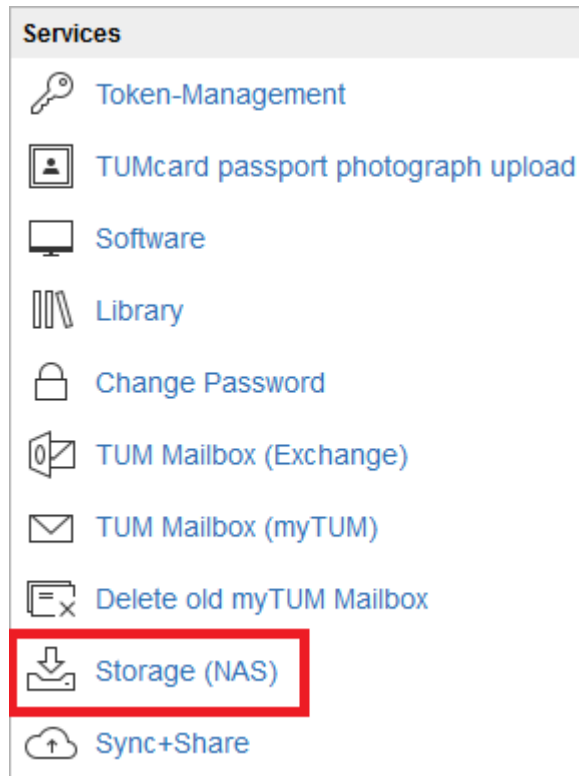


- You can access your TUM mailbox via **TUMonline** („TUM Mailbox (exchange)“) or via **<https://mail.tum.de/>**
- You can login with your **TUM ID** and your personal **password**

We recommend using your Exchange Mailbox because:

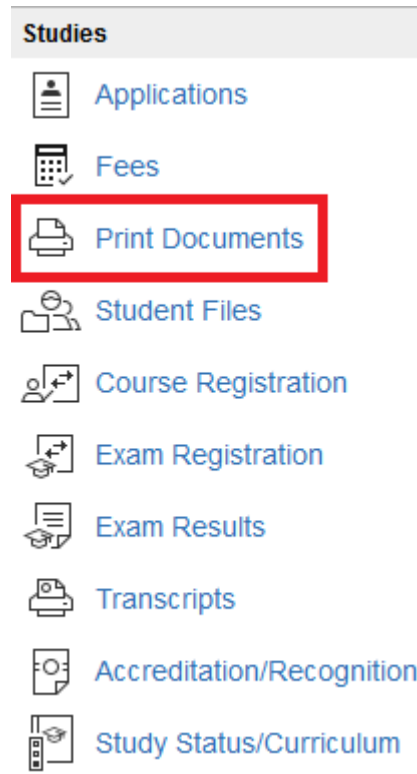
- You can use it everywhere (Notebook, Smartphone,...)
- The TUM e-mail addressbook is available
- Calender option for you and your fellow students

Personal storage (NAS)



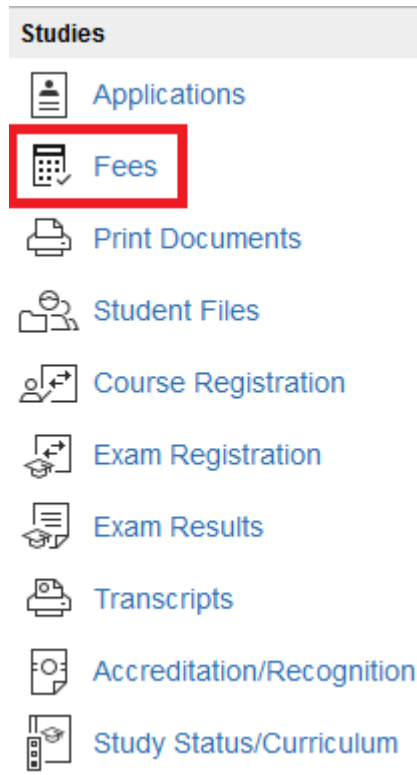
- Personal storage up to 50 GB
- Embedded network device (PC, notebook,..)
- Or enter the storage via TUMonline
- Or via Webdisk <https://webdisk.mwn.de>
- You need your TUM ID and your personal password

Course documents



- Enrollment certificate
- Written confirmation for MVV and Deutsche Bahn
- Study progress certificate
- Confirmation about payment

Fee account



- Amounts paid and outstanding
- Deadlines
- Information on bank transfers

Study schedule

Studies

- Applications
- Fees
- Print Documents
- Student Files
- Course Registration
- Exam Registration
- Exam Results
- Transcripts
- Accreditation/Recognition
- Study Status/Curriculum

- Course tree via „study status/curriculum“
- Including all modules, courses and exams of the study programme
- Registration for courses and exams

Academic achievements, by: 27.01.2015 18:06

| Node-Name | rec. sem. | Credits | WF | Results | SeI | RM | | | | | | | | | | | | | | | |
|---|-----------|----------------------|---------------------|--------------------|-----|----|---------------------------------|------|----------------------|---------------------|--------------------|---------|--|--|--|--|---|--|--|--|--|
| [20071] Bachelor's Program Chemistry | ✓ | 180 | 1 | | | R | | | | | | | | | | | | | | | |
| [CH0137] Bachelor's Thesis | ✓ | 12 | 1 | | | R | | | | | | | | | | | | | | | |
| Grundstudium | ✓ | 118 | 1 | | | R | | | | | | | | | | | | | | | |
| [CH0101] Experimental Inorganic Chemistry | ✓ | 6 | 1 | | | R | | | | | | | | | | | | | | | |
| Experimental Inorganic Chemistry | ✓ | 1. | 6 | 1 | ✓ | R | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Examination(s) in academic year</th> <th>Part</th> <th>Lecturer (assistant)</th> <th>Place (1st session)</th> <th>Time (1st session)</th> </tr> <tr> <td>2016/17</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="5">CH0101 16W 4SWS L Experimental Inorganic Chemistry</td> </tr> </table> | | | | | | | Examination(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | 2016/17 | | | | | CH0101 16W 4SWS L Experimental Inorganic Chemistry | | | | |
| Examination(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | | | | | | | | | | | | | | | | | |
| 2016/17 | | | | | | | | | | | | | | | | | | | | | |
| CH0101 16W 4SWS L Experimental Inorganic Chemistry | | | | | | | | | | | | | | | | | | | | | |
| Inorganic Experimental Chemistry | ✓ | | | | | 1 | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Course(s) in academic year</th> <th>Part</th> <th>Lecturer (assistant)</th> <th>Place (1st session)</th> <th>Time (1st session)</th> </tr> <tr> <td>2016/17</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="5">240012382 16W 4SWS L General and Inorganic Chemistry (5401.01.101K)</td> </tr> </table> | | | | | | | Course(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | 2016/17 | | | | | 240012382 16W 4SWS L General and Inorganic Chemistry (5401.01.101K) | | | | |
| Course(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | | | | | | | | | | | | | | | | | |
| 2016/17 | | | | | | | | | | | | | | | | | | | | | |
| 240012382 16W 4SWS L General and Inorganic Chemistry (5401.01.101K) | | | | | | | | | | | | | | | | | | | | | |
| [CH0102] Basic Laboratory Course in Inorganic Chemistry I with Seminar | ✓ | 6 | 1 | | | R | | | | | | | | | | | | | | | |

Course registration

- We recommend the registration via „Study Status/Curriculum“
- Choose course in the course tree
- Register via detailed view or directly via the registration button

Academic achievements, by: 27.01.2015 18:06

| Node-Name | | rec. sem. | Credits | WF | Results | Sel | RM | | | | | | | | | | | | | | | | | | | | |
|---|------|----------------------|------------------------|------------------------|---------|-------------------------------------|----|---------------------------------|------|----------------------|---------------------|--------------------|---------|--|--|--|--|--|--|--|--|--|--|--|--|------------------------|------------------------|
| [-] [20071] Bachelor's Program Chemistry | ✓ | | 180 | 1 | | | R | | | | | | | | | | | | | | | | | | | | |
| [-] [CH0137] Bachelor's Thesis | ✓ | | 12 | 1 | | | R | | | | | | | | | | | | | | | | | | | | |
| [-] Grundstudium | ✓ | | 118 | 1 | | | R | | | | | | | | | | | | | | | | | | | | |
| [-] [CH0101] Experimental Inorganic Chemistry | ✓ | | 6 | 1 | | | R | | | | | | | | | | | | | | | | | | | | |
| [-] Experimental Inorganic Chemistry | ✓ | 1. | 6 | 1 | | <input checked="" type="checkbox"/> | R | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Examination(s) in academic year</th> <th>Part</th> <th>Lecturer (assistant)</th> <th>Place (1st session)</th> <th>Time (1st session)</th> </tr> </thead> <tbody> <tr> <td>2016/17</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="5">CH0101 16W 4SWS L Experimental Inorganic Chemistry</td> </tr> </tbody> </table> | | | | | | | | Examination(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | 2016/17 | | | | | CH0101 16W 4SWS L Experimental Inorganic Chemistry | | | | | | | | | |
| Examination(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | | | | | | | | | | | | | | | | | | | | | | | |
| 2016/17 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CH0101 16W 4SWS L Experimental Inorganic Chemistry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| [-] Inorganic Experimental Chemistry | ✓ | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Course(s) in academic year</th> <th>Part</th> <th>Lecturer (assistant)</th> <th>Place (1st session)</th> <th>Time (1st session)</th> </tr> </thead> <tbody> <tr> <td>2016/17</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="5">240012382 16W 4SWS L General and Inorganic Chemistry</td> </tr> <tr> <td colspan="3"></td> <td>Hörsaal (5401.01.101K)</td> <td>17.10.16 10:30 - 12:00</td> </tr> </tbody> </table> | | | | | | | | Course(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | 2016/17 | | | | | 240012382 16W 4SWS L General and Inorganic Chemistry | | | | | | | | Hörsaal (5401.01.101K) | 17.10.16 10:30 - 12:00 |
| Course(s) in academic year | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | | | | | | | | | | | | | | | | | | | | | | | |
| 2016/17 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 240012382 16W 4SWS L General and Inorganic Chemistry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Hörsaal (5401.01.101K) | 17.10.16 10:30 - 12:00 | | | | | | | | | | | | | | | | | | | | | | | |
| [-] [CH0102] Basic Laboratory Course in Inorganic Chemistry I with Seminar | ✓ | | 6 | 1 | | | R | | | | | | | | | | | | | | | | | | | | |

Detailed view

Registration button

Notes:

- 🟢 Registration is possible
- 🟡 Registration is not yet possible
- 🔴 Registration is no longer possible
- ⚪ Registration is not activated

Exam registration

Studies











- Applications
- Fees
- Print Documents
- Student Files
- Course Registration
- Exam Registration
- Exam Results
- Transcripts
- Accreditation/Recognition
- Study Status/Curriculum**

- We recommend the registration via „Study Status/Curriculum“
- Choose examination in the course tree
- Registration via
- Register via detailed view or directly via the registration button
- **You always have to register for examinations separately from the course registration**

| | | | | | | | | | | | |
|---------------------------------|---|----------------------------------|----------------------|---------------------|--------------------|----------------------------|---|----|----|---|---|
| ☰ | 📄 | [CH0106] Biology for Chemists | ✓📖 | 4 | 1 | | | | | R | P |
| ☰ | 📄 | Biology for Chemists | ✓📖 | 1. | 4 | 1 | L | ☑️ | WL | R | P |
| Examination(s) in academic year | | Part | Lecturer (assistant) | Place (1st session) | Time (1st session) | | | | | | |
| 2016/17 | | --- | | | | | | | | | |
| CH0106 16W 3SWS L | | 📖 | | | | | | | | | |
| Biology for Chemists | | | | | | | | | | | |
| | | | | | | Registration button | | | | | |

Exam results

Studies

-  Applications
-  Fees
-  Print Documents
-  Student Files
-  Course Registration
-  Exam Registration
-  **Exam Results**
-  Transcripts
-  Accreditation/Recognition
-  Study Status/Curriculum


Maus Minni

[Help](#)

Exam results

Sort by [Date](#) [Number](#) [Title](#)
Operation [Change settings](#) [Print all certificates](#)

Degrees

| Status | Type | Date | Assessment | Study ID | Study programme | Subject | Exams |
|---|-------------------------|------------|------------------------|-------------|-----------------|---|-------------------------|
|  | Diplomvorprüfung | 12.02.2010 | conceded pass (G 4,00) | 1630 11 401 | Maschinenwesen | 11 401 Mechanical Engineering (20021, Diploma program, discontinued) 11 401 Mechanical Engineering (20021, Diploma program, discontinued) | Details |

Grade reports and exam certificates

- Important: You are obligated to download the exam certificate every semester.

Studies

- [Applications](#)
- [Fees](#)
- [Print Documents](#)
- [Student Files](#)
- [Course Registration](#)
- [Exam Registration](#)
- [Exam Results](#)
- [Transcripts](#)
- [Accreditation/Recognition](#)
- [Study Status/Curriculum](#)

EXAM CERTIFICATE

Semester 16W

| Study ID | Study programme | Notification |
|-------------|-----------------|--------------|
| 1630 17 100 | 20071 Chemie | |

Examination/Grade Report

| Study ID | Study programme | Print Examination Report | Print Grade Report |
|-------------|-----------------|--------------------------|--------------------|
| 1630 17 100 | 20071 Chemie | | |

| Modul-ID Module ID | Bezeichnung Title | STVM | SEVS | Note Grade | ECTS Punkte (Maluspunkte) ECTS credits |
|-----------------------|--|------|-------|---------------|--|
| | Bachelorstudium Chemie Bachelor's Program Chemistry | | | | 10 (5) |
| | Grundstudium | | | | 7 (5) |
| CH0106 | Biologie für Chemiker Biology for Chemists | | | | |
| | Biologie für Chemiker Biology for Chemists | BE | 11W/1 | 3,0 | 4 *) |
| CH0109 | Aufbau und Struktur organischer Verbindungen Composition and Structure of Organic Compounds | | | | |
| | Aufbau und Struktur organischer Verbindungen Structure of Organic Compounds | NB | 13S/1 | 5,0 | 0 |
| CH0124 | Toxikologie und spezielle Rechtskunde für Chemiker Toxicology and Legal Studies for Chemists | | | | |
| | Toxikologie und spezielle Rechtskunde für Chemiker Toxicology and Hazardous Substances Law for Chemists | BE | 12S/1 | 1,5 | 3 |

Calendar

Resources

- Use Policies
- Calendar**
- Personal Settings
- Login Log
- Current Address
- E-mail Addresses

- You can take the calendar for personal use.
- All courses and exam dates will be displayed once you registered for them.
- You can publish it as an iCal calendar.

Personal calendar
Maus, Minnie

iCal calendar

+ New personal appointment Export **Publish** Print Kollisionen Settings

Timetable for Wintersemester 2016/17

weekly schedule Today < > Scaling 100% Show dates in a list

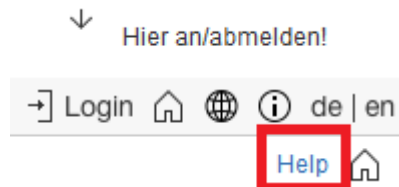
| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------|--------|---------|-----------|----------|--------|
| 08:00 | | | | | |
| 09:00 | | | | | |

Schedule view

Information & support

- Information: www.it.tum.de/en/tumonline/studying
- Manuals: <https://wiki.tum.de/display/docs/>
- More IT services: <http://www.it.tum.de/en/students/>
- IT-Support: it-support@tum.de

Online help



Manuals and support

Manuals [Datenschutz](#) | [About This Site](#) **Feedback**