

How do I find the courses for my Master in ETIT/MEDT/MIT?

1. Adding Modules in ILIAS

First you select one of the **24 (SPO2018)** or **4/5 (upcoming SPO2025)** fields of specialization for yourself. The complete list can be found when you google [“Master Specialization ETIT KIT”](#).

After you select one available specialization from the offered list you can see the **Basic** and **Compulsary** Modules inside the exemplary study plan provided on each specialization’s homepage.

If you found this list you need **2** thing simultaneously: The [“Modulhandbuch”](#) or Module Booklet (*Take care to select the correct booklet in accordance to your SPO*) and **your ILIAS account**.

[ILIAS](#) is the main study tool used by KIT faculty members. Here you find lecture slides, exercises, old exams, video logs of lectures and sometimes a forum. You log in with your **“u-account”** which is the **5-digit acronym** you got when you enrolled at KIT. **Login at the top right corner.**

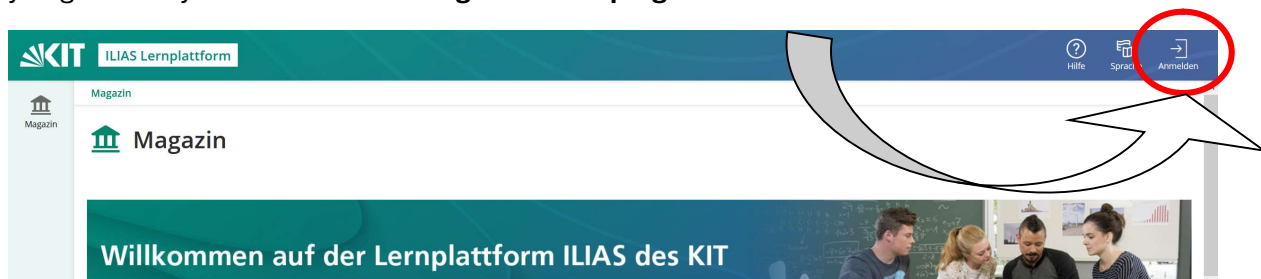
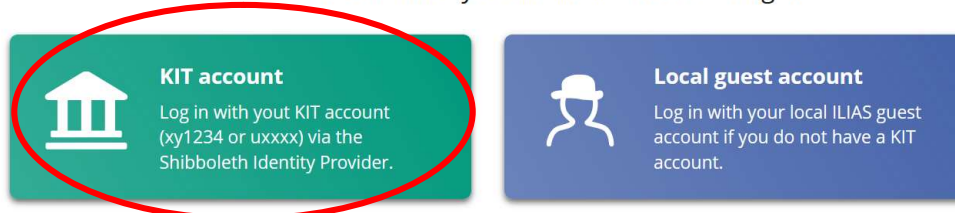


Figure 1 General Login Landing Page

Select the KIT Account Button (Green):

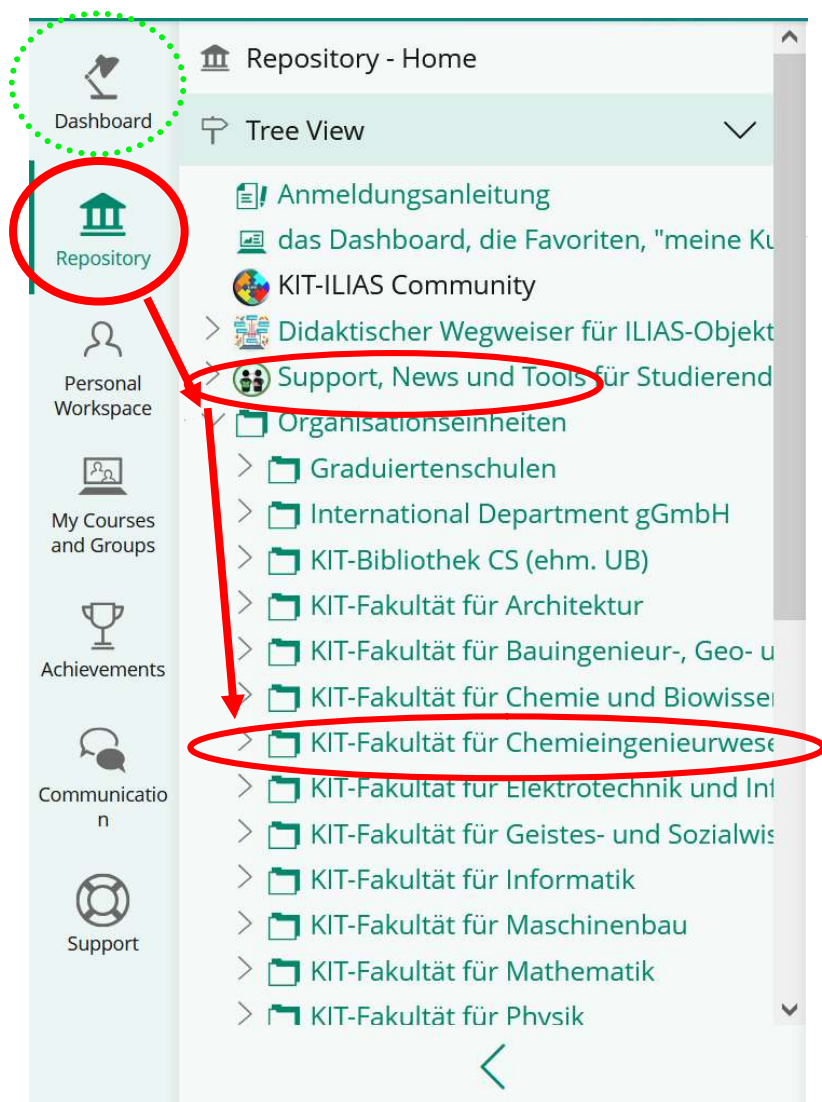
Please select the method you would like to use to log in:



If you have any questions or problems with your KIT account, please contact the [SCC ServiceDesk](#).

Figure 2 SSH Login Screen

Figure 3 User account login



After you logged into you'll find the **Repository** on the left hand side. Through various dropdown menus you'll be able to follow to **"Organisationseinheiten"** and then select the **KIT faculty for Electrical Engineering (KIT-Fakultät für Elektrotechnik und Informationstechnik)**.

From the list of available semesters select the one which is currently ongoing. If you want to undergo examination of an exam held in the previous semester select the one which has just finished. After you found the correct semester rider you'll be presented with a list of all the lectures, seminars, laboratory courses and anything else which is offered by our faculty during this semester.

Figure 4 Organisational units by faculty

Registration Period Unlimited
Registration Type You can join this course directly.

Join

Cancel

User Agreement

Released Data Types The following data types are visible for course administrators:

- Username
- First Name
- Last Name
- E-Mail
- Matriculation number

Acceptance * ☐ I accept, that the above data types are visible for course administrators.

* Required

Join

Cancel

Figure 5 Course Disclaimer and Data Check

You can now join those courses by clicking on their title or via the green button and its corresponding dropdown menu on the right side. Don't forget to accept the disclaimer for you to join the course, accepting your personal data being made available to the course administrators.



Figure 6 Quick Action Screen / Dashboard Activation

After you joined the courses you want to attend, you can click on the **top right-hand corner** and add your course to your **favorites** so it shows on your **Dashboard** (*green circle in figure 4*).

Secret Tip: The Student council also has a ILIAS course in which more student relevant information is available which is also situated in the Organisational Units of the Electrical Engineering faculty.

2. Adding Modules to your Study Plan

To add the courses you want to attend and complete to your study plan select from the lefthand column the **“Examinations”** Rider. Follow up with **“Exam Registration and Unregistration”**.

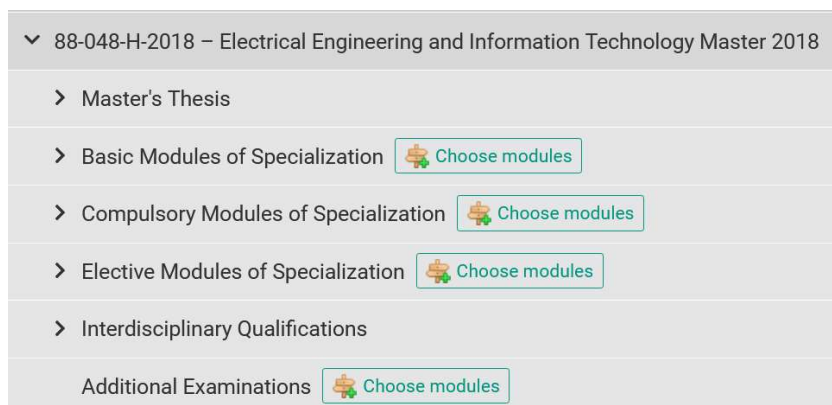


Figure 7 Module list in Examination Rider



Figure 8 Examinations Rider

From your selected field of specialization and the respective exemplary study plan you can view the mandatory **“Basic Modules”** and the **“Compulsory Modules”** of your field of specialization. Select them from the list when clicking on the **“Choose Modules”** Button. The Rider **“Elective Modules”** can be filled to your liking from the list of available subjects.

*Note: You can also select subjects from other faculties **AFTER** confirmation by your [respective specialization guidance counselor](#) (you can find the respective one on the homepage of the specialization).*

!!! WARNING: You are not yet admitted to the respective exams in any of the courses you now added to your ILIAS and CAS – this is done in a separate step.

If you have further questions we recommend speaking with your respective guidance counselor in regards to your specialization or the [study service](#).

3. How do I (un)register for an Examination?

Once again. **Log into CAS** and go to the **“Examination”-Rider** and select **“Exam Registration and Unregistration”**. Here you should see all your previously selected Base, Compulsary and Elective Modules.

Starting from **June/January** the exam registration period is usually open, and you can register for the written and oral exams you want to attempt this semester.

▼ M-ETIT-100453 – Hardware/Software Co-Design	CE	?	0.0	4.0
T-ETIT-100671 – Hardware/Software Co-Design	CO	?	0.0	4.0

Abbildung 1 Module List

After selecting the event as a whole you'll be presented with the registration view.

Identifier: T-ETIT-100671

Title: Hardware/Software Co-Design

Version: Version 1

Degree Program: [88-048-H-2018 – Electrical Engineering and Information Technology Master 2018](#)

Module: [M-ETIT-100453 – Hardware/Software Co-Design](#)

Recurrence: Each winter term

Exam type: Oral examination

Assignment type: Compulsory

Grade scale: third grades

Credit points (current): 0.0

Credit points (re- quired): 4.0

Status: ? not yet started

▼ Exams (WS 24/25)				
» Exam no.	Title	Examiners	Examtype	Registration state
7311620	Hardware/Software Co-Design	Harbaum, Becker	oral exam	Not registered Register until 3/31/2025 11:59 PM

Abbildung 2 Exam Registration View

Here you will see multiple information pointers, as for example **how often the exam is held**, whether its **written or oral**, how many **Credits** you get for the module and what **grades you can achieve**.

Lastly you see in the right-hand bottom corner of the picture the **“Registration state”**. If you click on the **button** you'll be transported to another screen and are **NOT YET** registered.

Confirm Registration: 7311620 – Hardware/Software Co-Design (WS 24/25)

✔ Register

✖ Cancel

You are not registered yet! Please read the following information carefully and confirm your registration.

Important Information
Registration for and unregistration from examinations by using the self-service functions is under reserve.
I declare that I have failed neither a diploma preliminary examination/intermediate examination nor a diploma examination/magister examination nor a Bachelor's or Master's examination in my course of studies or in a related course of studies according to the examination regulations at a German or foreign university or equivalent and that I am also not in an examination procedure.
If I will register for a Bachelor's/Master's thesis or for another coursework or examination that require the repeated use of resources, I herewith declare that I will not be on leave while working for the said thesis, coursework, or examination.
In case of conducting an exam as an "upload exam under video supervision", please notice the following [implementation notes](#) and [data protection information](#).
You are obliged to check the proper registration of your registration or unregistration in good time before the exam(s) by inspecting the admission lists. In case of discrepancies, please contact the [Student Service](#) immediately.

Registration notes
Bitte melden Sie Sich zur Vereinbarung eines Prüfungstermins im Sekretariat des ITIV.

Unregistration
You can unregister from the examination until **3/31/2025 11:59 PM** via the study portal.

Abbildung 3 Exam Registration Confirmation

4. Adding Modules to your personal Calender

After you finished selecting your courses in ILIAS and now have access to the course contents you also need to add those courses in the [Campus Management System](#) (CAS). Here you can manage your **exams, re-registration, calender and get documents you may need for other services.**

Login functions the same way ILIAS does with your u-account and your KIT password.



Figure 9 Campus Management System Login

After you logged in you'll again need to go to the menu on the left hand side and select the "Events" Rider.

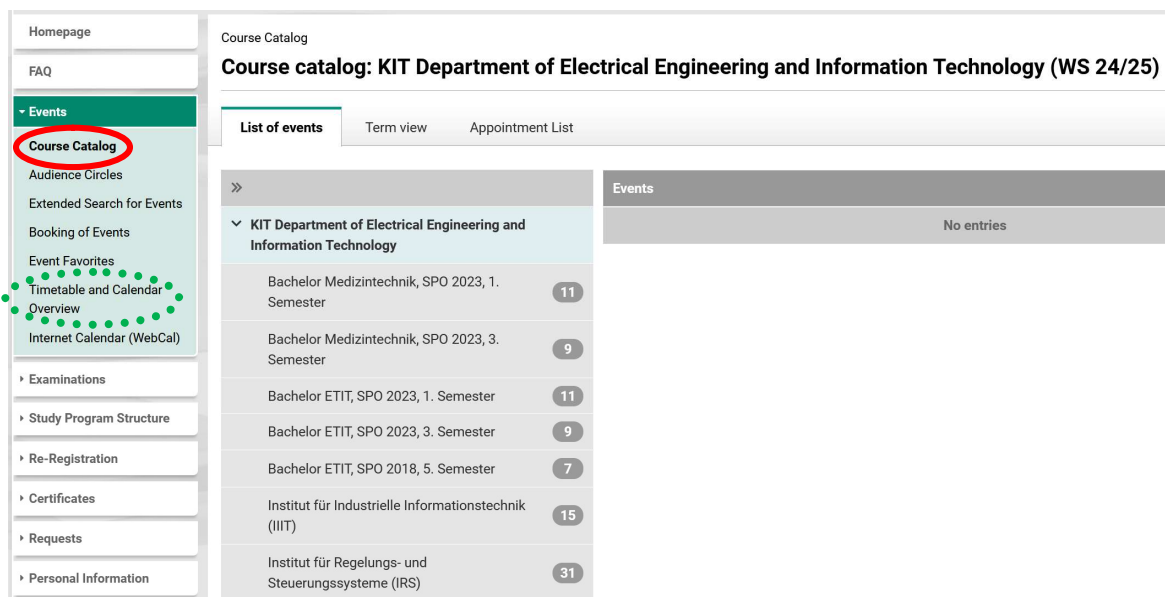


Figure 10 Course Catalog list by institutes

After selecting Events you'll click on the first option "**Course Catalog**" and then select our **Electrical Engineering Faculty** again. Now you'll need to consult the "Modulhandbuch" again. Also it helps if you kept ILIAS with all your pre-selected courses for this semester open, because most ILIAS-Courses have informations on which institute is holding them.

You now need to individually go through the list of all the institutes and select their respective Events to

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add them to your [+timetable+](#) .