



Montanuniversität  
Leoben

# My Degree Programme

Guide for Students

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## My Degree Programme

The application *My Degree Programme* is the central application for students in MUonline. It provides you with a comprehensive overview of your degree programme and enables you to monitor your progress at any time. The application is intuitively structured and accompanies you through your entire degree programme.

Various views and planning tools assist you in organising and planning your next academic steps. At the same time, *My Degree Programme* serves as a starting point for important activities, such as the registration for courses and exams.

Due to its responsive web design, the application is fully compatible with mobile devices.

The application allows you to view your individual study progress at any time:

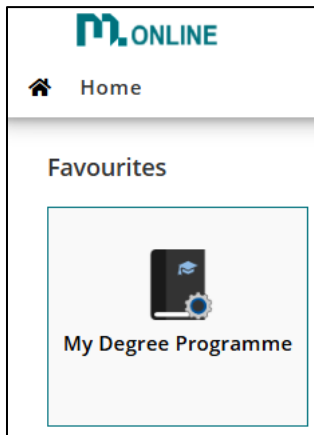
- your current STEOP status
- which courses and examinations you are currently registered for
- whether you meet the curriculum requirements for further registrations for courses and examinations
- which examinations (= nodes) have already been completed successfully, and which are still pending

The correct calculation of your study progress in MUonline requires all successfully completed and officially released achievements (e.g. examinations and recognitions) to be properly assigned to the corresponding examination nodes within the curriculum.

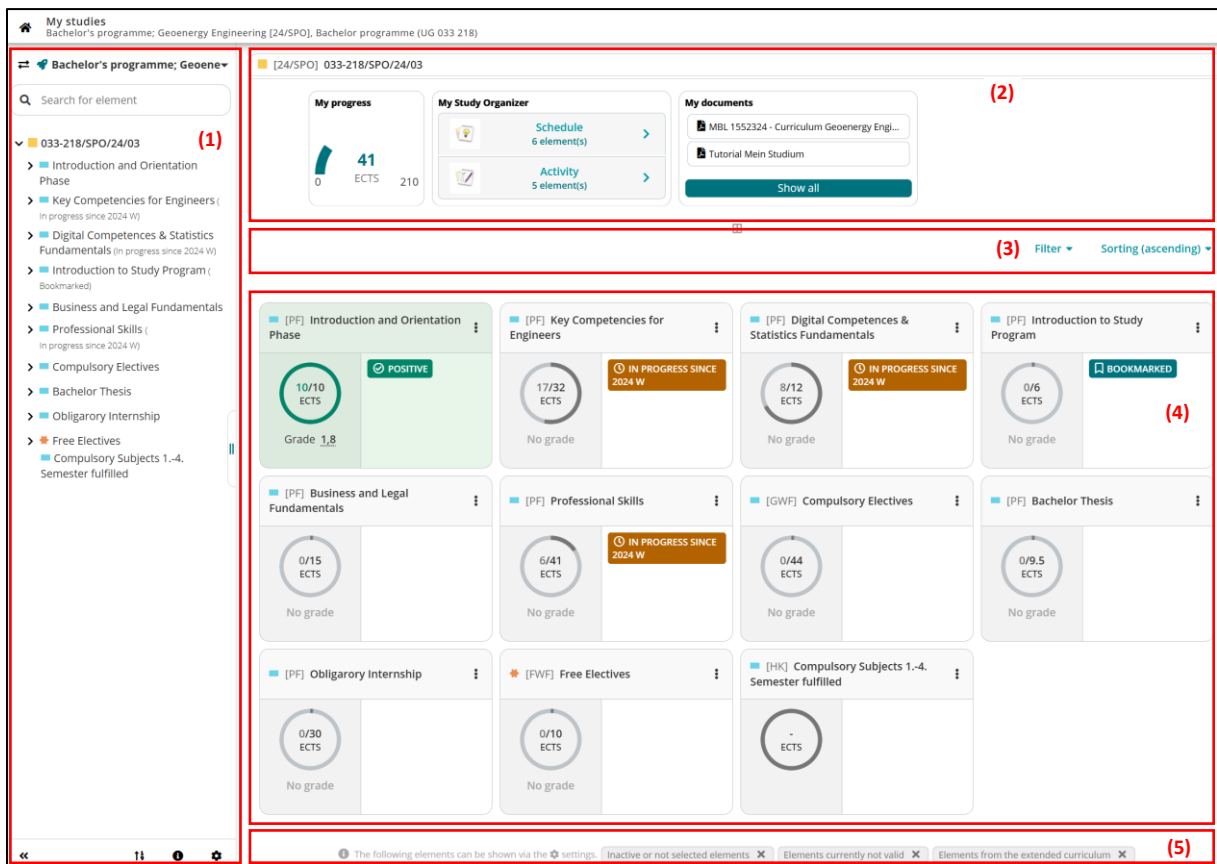
Please regularly check the assignment of your achievements in MUonline, particularly after completing an examination. This is to ensure that all achievements have been correctly assigned to the corresponding curriculum context. If achievements are not fully assigned, this may result in registration requirements not being met and, consequently, in your registration being rejected by the system during the registration phases.

# Application My Degree Programme

Log in to MUonline and add the application *My Degree Programme* to your favorites.

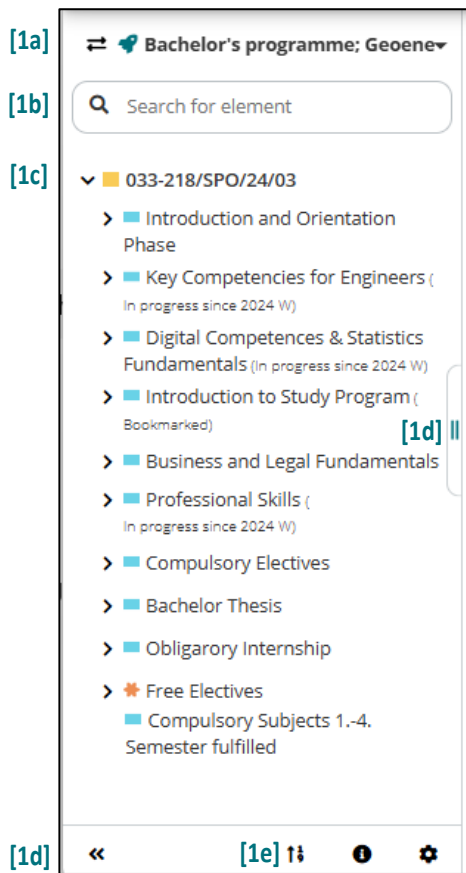


Upon opening the *My Degree Programme* application, you will be directed to the main page, which is divided into five sections.



# 1. Navigation Area

This area allows you to navigate through your degree programme.



[1a] You can use the switch button or the drop-down menu to switch between your active and completed degree programmes.

The last selected degree programme is automatically saved by the application.

[1b] The search function allows you to search specifically for elements (= nodes) within the selected degree programme.

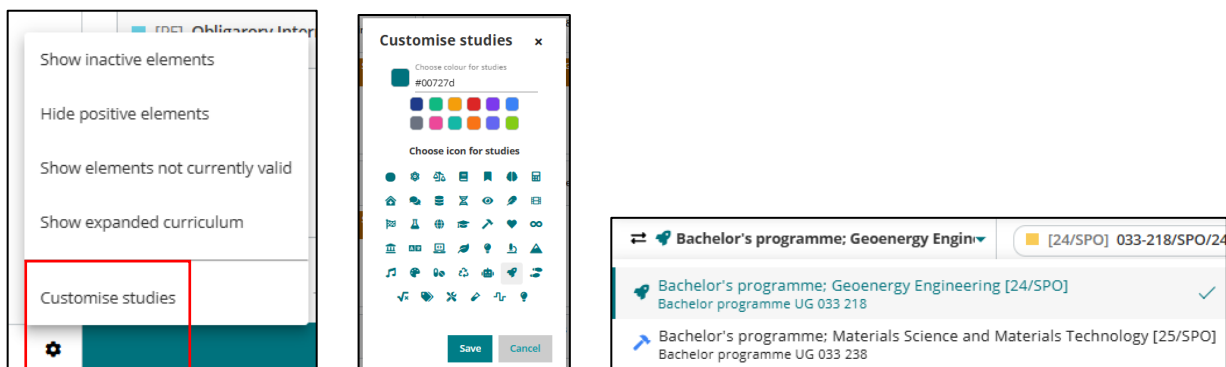
[1c] This area allows you to navigate through the degree programme using a tree structure corresponding to the display used in the previous application *My Degree Programme (Curriculum Support)*.

[1d] This button allows you to hide the sidebar.

[1e] In the lower-right section, you will find additional setting options:

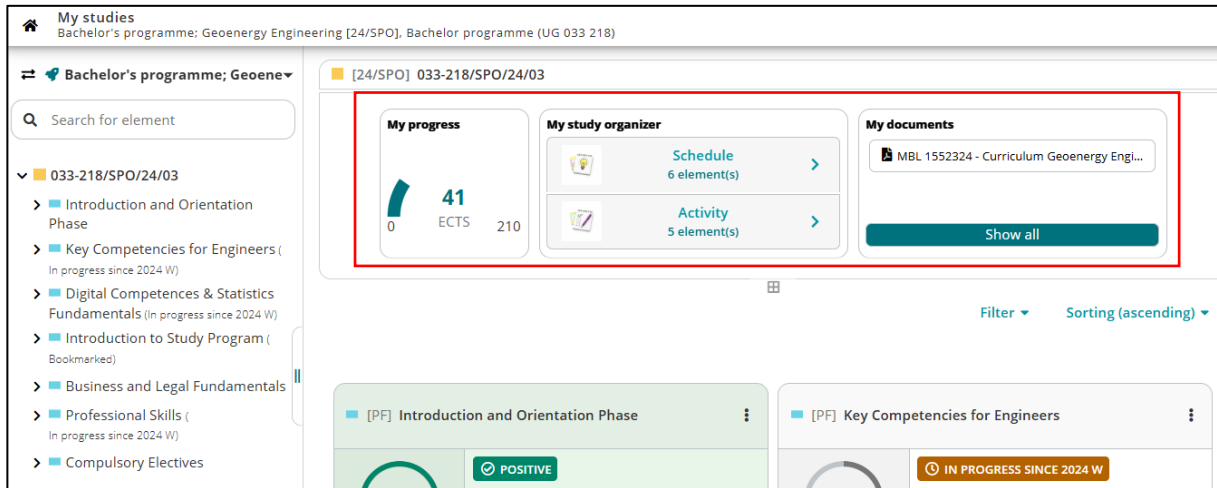
- Sorting function: Sorts the elements
- Info icon: Displays the legend for the elements
- Gear icon: Allows certain elements to be shown/hidden

In addition, the **Customise studies** menu item (accessible via the gear icon) allows you to define an individual colour and icon for each degree programme for easier identification. These settings are displayed, among other places, on the switch button and in the planning tool.

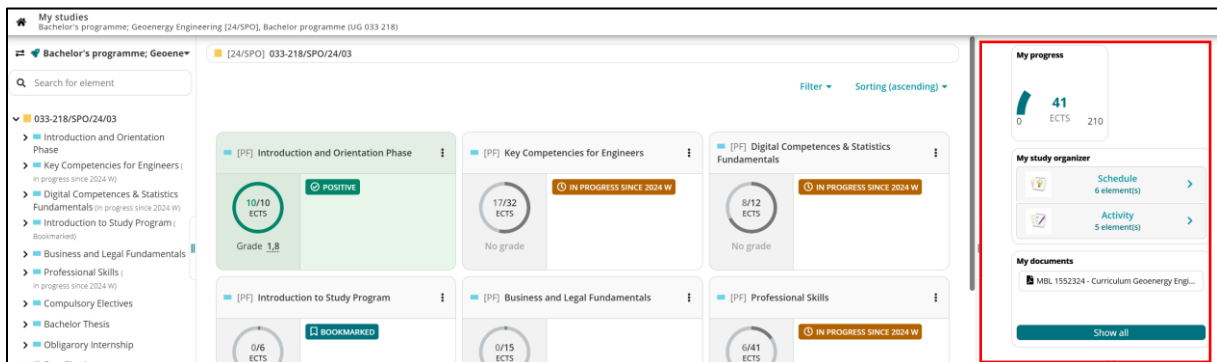


## 2. My Study Progress

In the *My Study Progress* section, you will find an overview of your degree programme. By default, three widgets are displayed. Depending on the size of your screen, these widgets are positioned either above the **Detailed view** (see screenshot [2a]) or on the right side of the **Detailed view** (see screenshot [2b]).

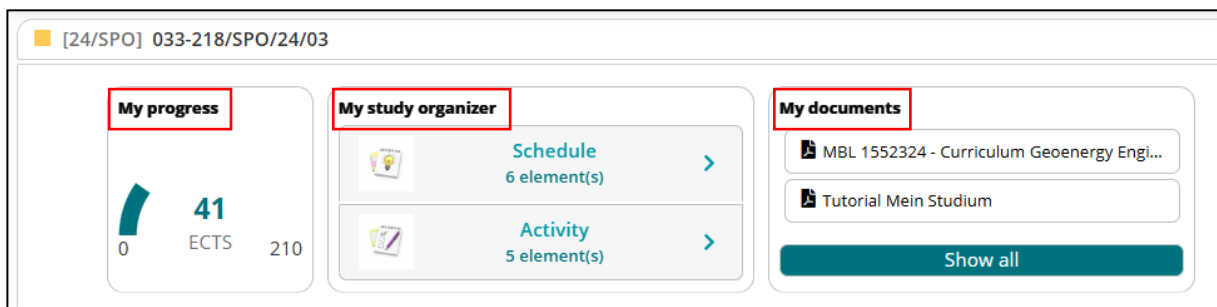


[2a] The widgets are displayed above the Detailed View.



[2b] The widgets are displayed on the right side of the Detailed View.

### Overview of the Widgets:



## 2.1 My Progress

The *My Progress* widget displays the ECTS credits you have achieved so far within your degree programme.

By clicking on the widget, you can access detailed information about the achievements you have already successfully completed. In addition, the widget provides an overview of the ECTS credits (final achievements) earned within a specific semester or academic year.

For each area, the total number of achieved ECTS credits is displayed. The calculation includes all achievements, including assigned free electives and recognitions.

**My studies / ECTS by academic year**  
Bachelor's programme: Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218)

[← Back](#)

**Information**

Academic year 2025/26

Academic year 2024/25

Academic year 2023/24

[Show all achievements](#)

**Information** Achievements are grouped by semester and academic year. The relevant semester is the semester the achievement was completed. For example, if the achievement was completed in December, the achievement is [...show more](#)

**Academic year 2025/26**

**Information** Achievements accomplished during the academic year 2025/26 fall into this category. **4 ECTS**

▼ Winter semester 2025/26

**Academic year 2024/25**

**Information** Achievements accomplished during the academic year 2024/25 fall into this category. **41 ECTS**

▼ Expand all

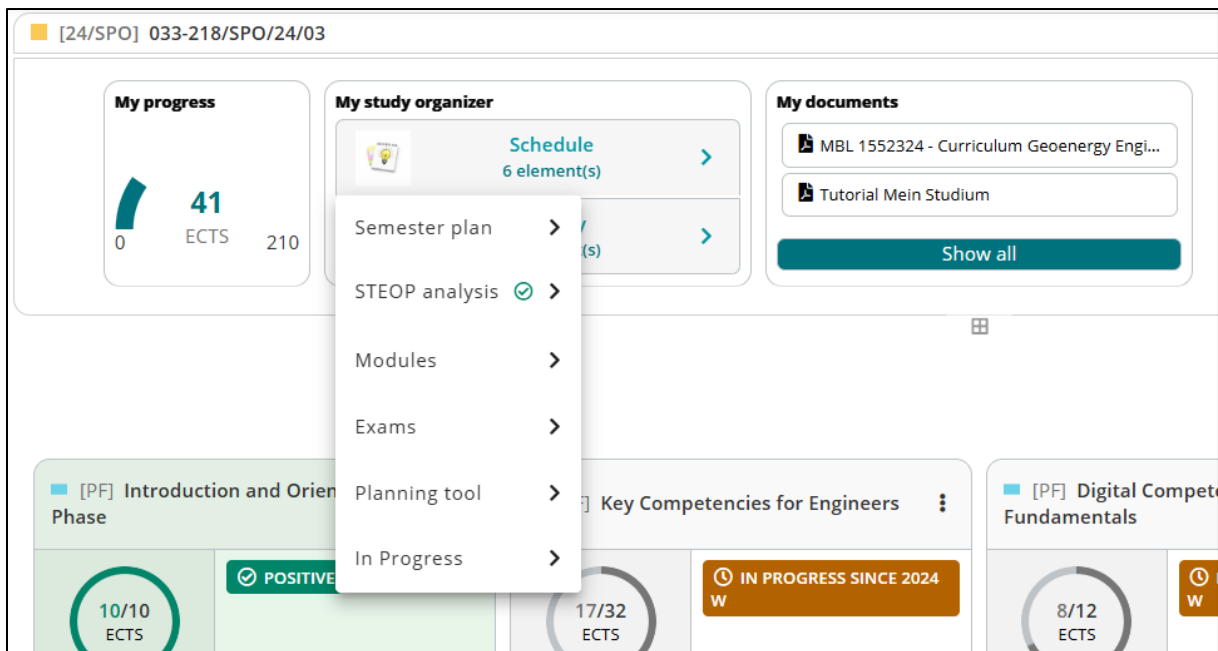
▼ Summer semester 2025

▼ Winter semester 2024/25

## 2.2 My Study Organizer

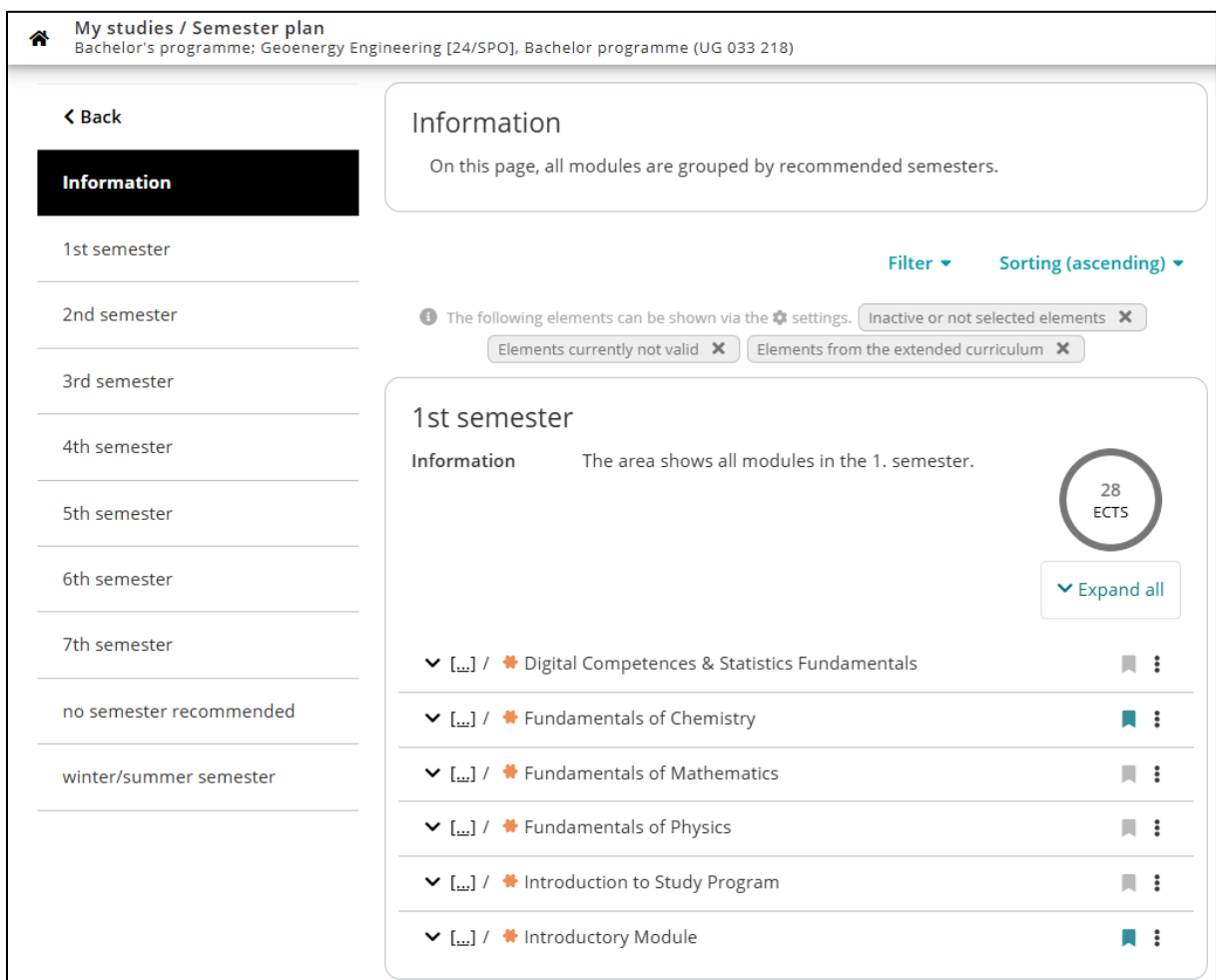
### 2.2.1 Schedule


The *Schedule* widget provides various planning views. It offers an overview of your progress within the areas of modules and examinations as well as information on outstanding achievements.

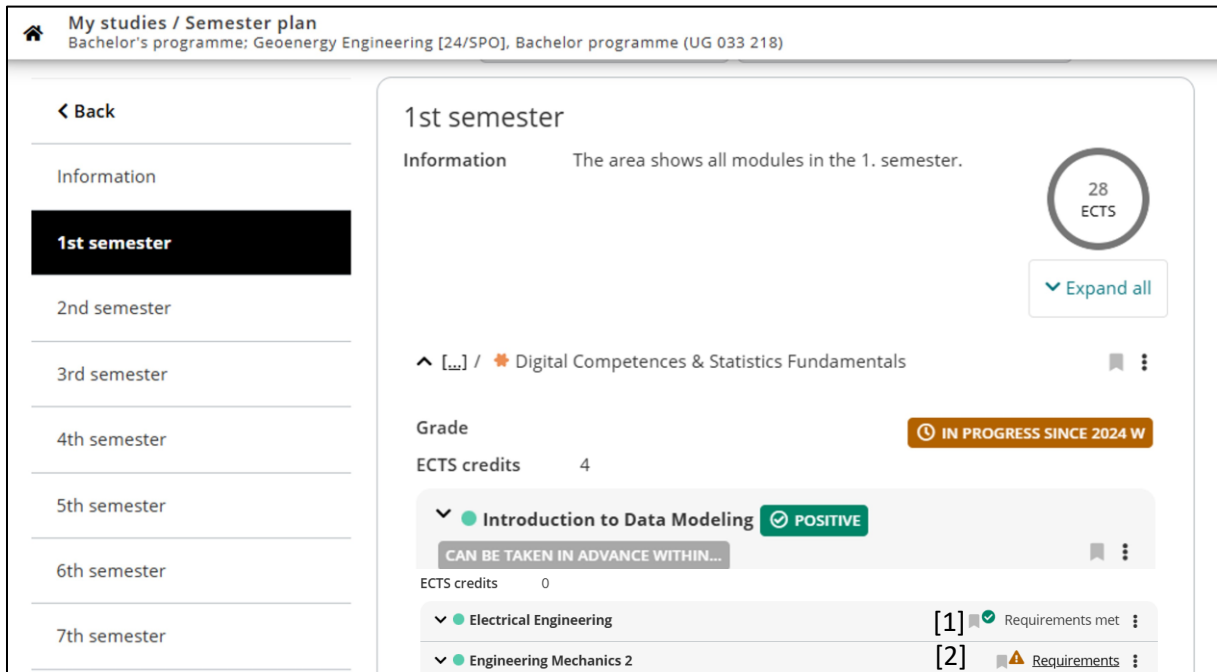


### Semester plan

On this page, all modules of the selected degree programme are arranged by semester in order to support you with the effective planning of your study progress.






If you click on the icon  next to a module, the section will expand and display additional details. For example, you can view which examinations have already been successfully completed and for which courses or examinations you currently meet or do not yet meet the registration requirements ([1] and [2]).



**My studies / Semester plan**  
Bachelor's programme: Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218)



**1st semester**



Information The area shows all modules in the 1. semester. 28 ECTS [Expand all](#)

^ [...] /  Digital Competences & Statistics Fundamentals  




Grade IN PROGRESS SINCE 2024 W




ECTS credits 4

^  **Introduction to Data Modeling**  **POSITIVE**

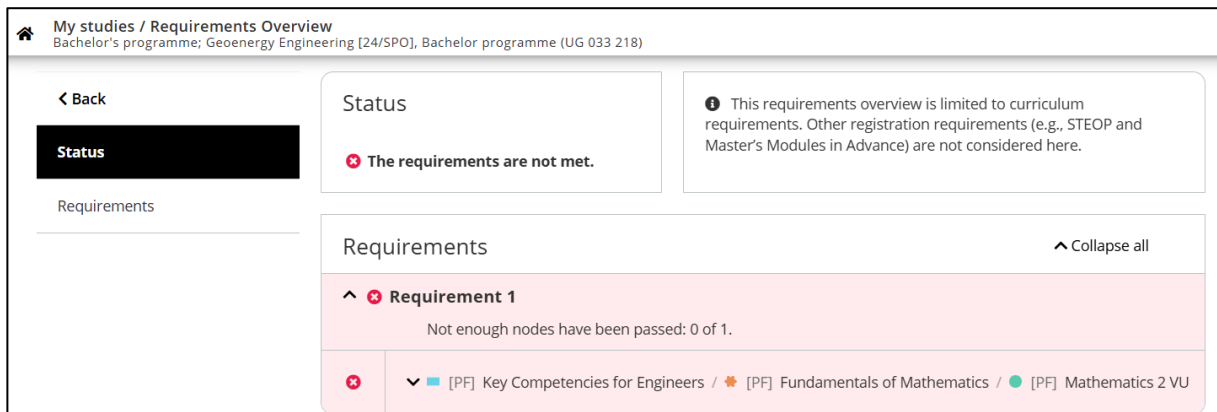
**CAN BE TAKEN IN ADVANCE WITHIN...**  

ECTS credits 0

^  **Electrical Engineering** [1]  Requirements met 


^  **Engineering Mechanics 2** [2]  Requirements 


The [Requirements](#) link [2] will take you to the **Requirements Overview** page. There, you can see which requirements have already been fulfilled for the respective course or examination and which requirements are still pending.




**My studies / Requirements Overview**  
Bachelor's programme: Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218)

**Status**





 The requirements are not met.

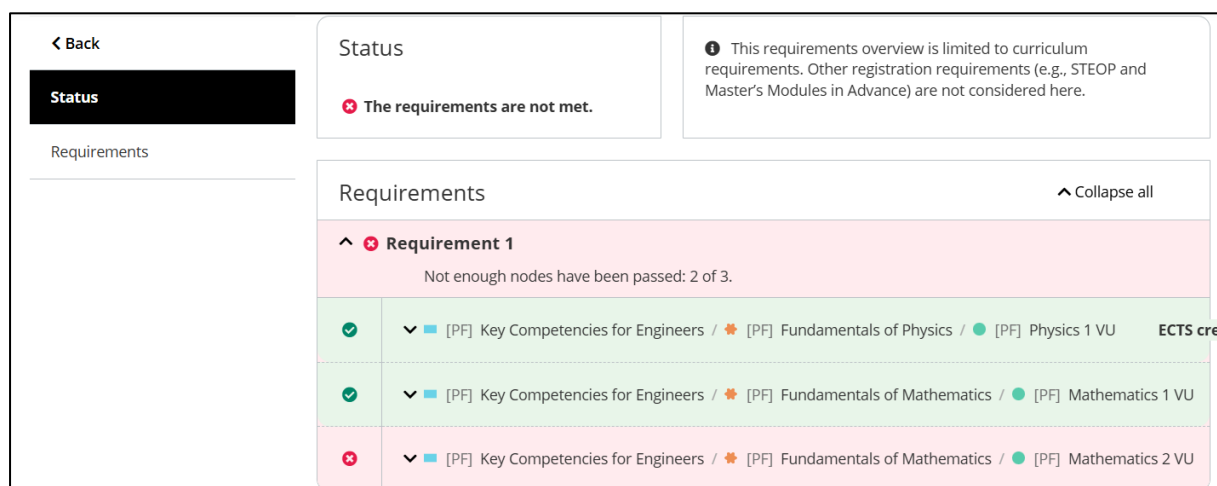
 This requirements overview is limited to curriculum requirements. Other registration requirements (e.g., STEOP and Master's Modules in Advance) are not considered here.

**Requirements** [Collapse all](#)

^  **Requirement 1**


Not enough nodes have been passed: 0 of 1.


 ^  [PF] Key Competencies for Engineers /  [PF] Fundamentals of Mathematics /  [PF] Mathematics 2 VU




**My studies / Requirements Overview**  
Bachelor's programme: Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218)

**Status**





 The requirements are not met.





 This requirements overview is limited to curriculum requirements. Other registration requirements (e.g., STEOP and Master's Modules in Advance) are not considered here.





**Requirements** [Collapse all](#)

^  **Requirement 1**

Not enough nodes have been passed: 2 of 3.

 ^  [PF] Key Competencies for Engineers /  [PF] Fundamentals of Physics /  [PF] Physics 1 VU **ECTS cre**

 ^  [PF] Key Competencies for Engineers /  [PF] Fundamentals of Mathematics /  [PF] Mathematics 1 VU

 ^  [PF] Key Competencies for Engineers /  [PF] Fundamentals of Mathematics /  [PF] Mathematics 2 VU

## STEOP analysis

You can access the STEOP enrolment check via this link.

- Display: STEOP has been completed

My studies / STEOP Registration Check  
Bachelor's programme; Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218)

< Back

Degree programme UG 033 218 Bachelor's programme; Geoenergy Engineering

STEOP

STEOP **10/10 ECTS**

Free registration is not restricted ⓘ

STEOP has been completed

The ECTS value displayed represents the ECTS value used in the STEOP analysis and not the potential ECTS value of the course. 0 ECTS means: this course is currently valued as 0 ECTS in the STEOP analysis.

^ All STEOP Elements **10 ECTS**

▼ <b>Introduction to STEM</b>	Valid achievement <b>8 ECTS</b>
▼ <b>Transferable Skills</b>	Valid achievement <b>2 ECTS</b>

- Display: STEOP has not been completed yet

My studies / STEOP Registration Check  
Bachelor's programme; Materials Science and Materials Technology [25/SPO], Bachelor programme (UG 033 238)

< Back

STEOP

Taken in Advance

No STEOP Relevance

STEOP **0/10 ECTS**

Free registration is not restricted ⓘ

⚠ STEOP has not been completed

The ECTS value displayed represents the ECTS value used in the STEOP analysis and not the potential ECTS value of the course. 0 ECTS means: this course is currently valued as 0 ECTS in the STEOP analysis.

▼ All STEOP Elements **0 ECTS**

Taken in Advance **18/22 ECTS**

The ECTS value displayed represents the ECTS value used in the STEOP analysis and not the potential ECTS value of the course. 0 ECTS means: this course is currently valued as 0 ECTS in the STEOP analysis.

▼ With SPO Context	<b>18 ECTS</b>
▼ Other Contexts	<b>0 ECTS</b>

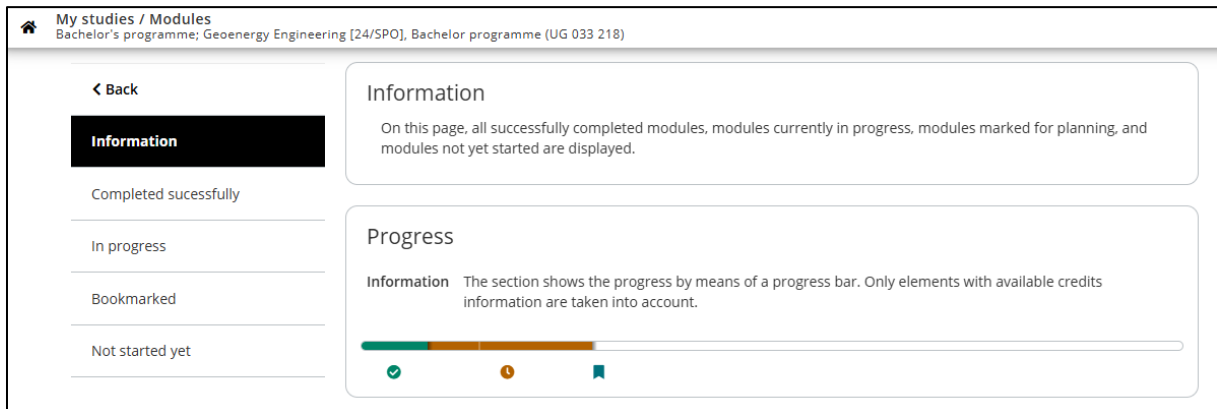
No STEOP Relevance **0 ECTS**

The ECTS value displayed represents the ECTS value used in the STEOP analysis and not the potential ECTS value of the course. 0 ECTS means: this course is currently valued as 0 ECTS in the STEOP analysis.

▼ With SPO Context	<b>0 ECTS</b>
▼ Other Contexts	<b>0 ECTS</b>

## Modules

This page displays all open (not yet started), completed, and ongoing modules. It provides an overview of the courses that still need to be finished to successfully complete your degree programme.



The screenshot shows the 'My studies / Modules' page for a Bachelor's programme in Geoenergy Engineering. The left sidebar has a 'Back' button and a menu with 'Information' (highlighted), 'Completed successfully', 'In progress', 'Bookmarked', and 'Not started yet'. The main content area has an 'Information' section with a text block and a 'Progress' section with a text block and a progress bar. The progress bar is divided into three segments: green (completed), orange (in progress), and blue (bookmarked). Below the bar are three icons: a green checkmark, an orange clock, and a blue bookmark.

The progress bar visually represents your study progress:

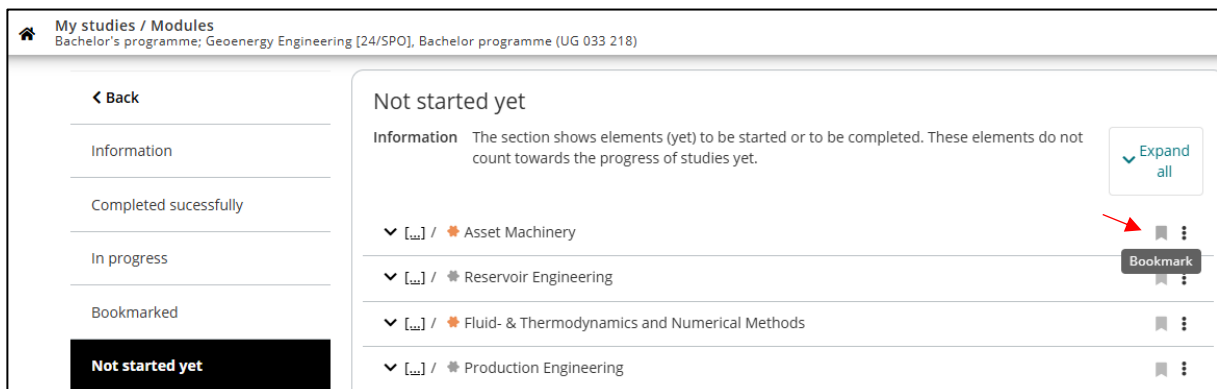
- Green tick icon: All positively completed items
- Orange clock icon: All items currently in progress
- Blue bookmark icon: All elements marked for planning

Please note that the categories **Completed Successfully** and **In Progress** will only be displayed once registrations or results are available.

Within the respective sections, you can expand the individual elements to view the corresponding course or examination offer.

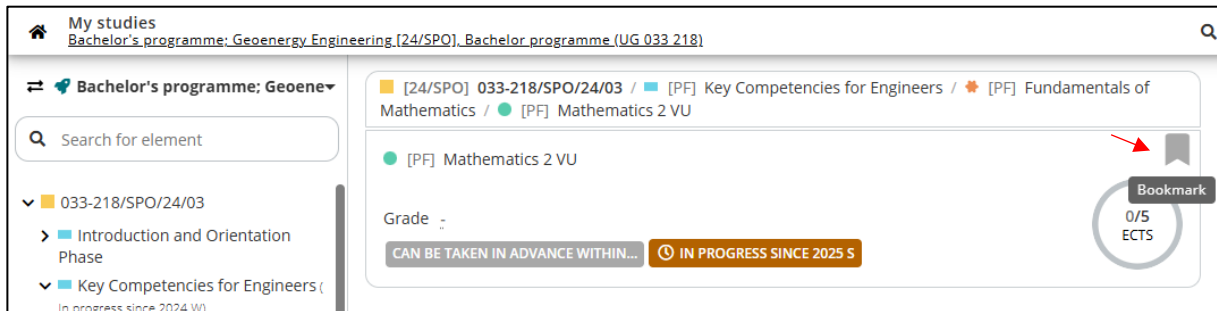
There are two ways to add an element of the programme structure to the **Bookmarked** area:

- 1) Click on the bookmark icon on the right-hand side of the corresponding element line in the planning overview. The planning view will then be updated. If necessary, use the browser's "Reload" function.



The screenshot shows the 'My studies / Modules' page with the 'Not started yet' section selected. The left sidebar has 'Not started yet' highlighted. The main content area has an 'Information' section and a list of modules. Each module line has a dropdown arrow, a status icon (orange star or grey gear), and a bookmark icon. A red arrow points to the bookmark icon for 'Asset Machinery'. A 'Bookmark' button is visible below the bookmark icon. An 'Expand all' button is also present in the top right corner.

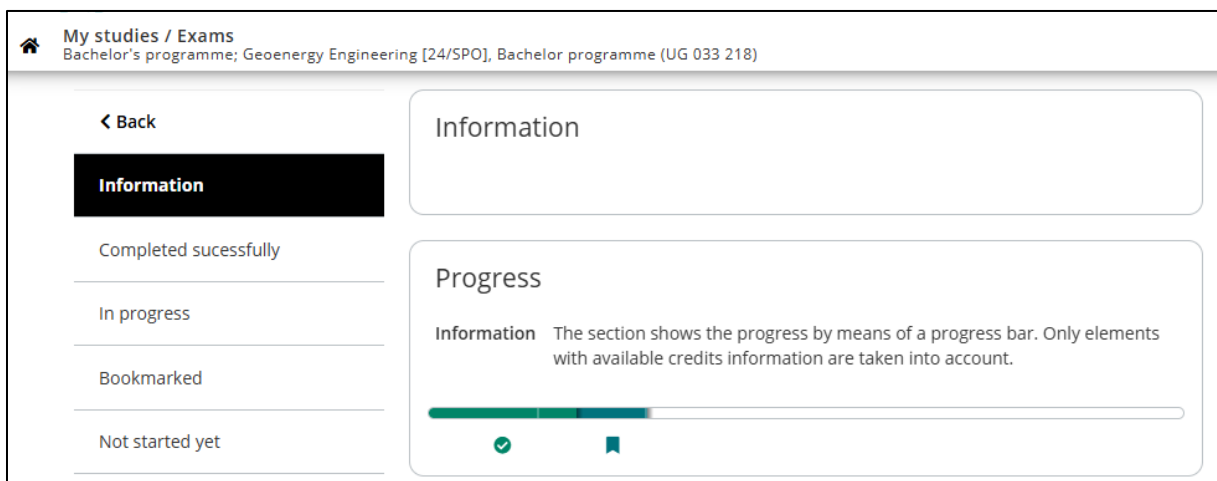
2) Navigate to the desired element via the tile menu of the *My Degree Programme* application and click on the bookmark icon within the element dashboard. Once you open the planning view, the element will be displayed in the corresponding section.



## Exams

This page displays all open (not yet started), completed, and ongoing examinations. It provides an overview of the courses and examinations that still need to be finished to successfully complete your degree programme.

In addition, this section contains a progress bar that visually represents your study progress (see also Modules).

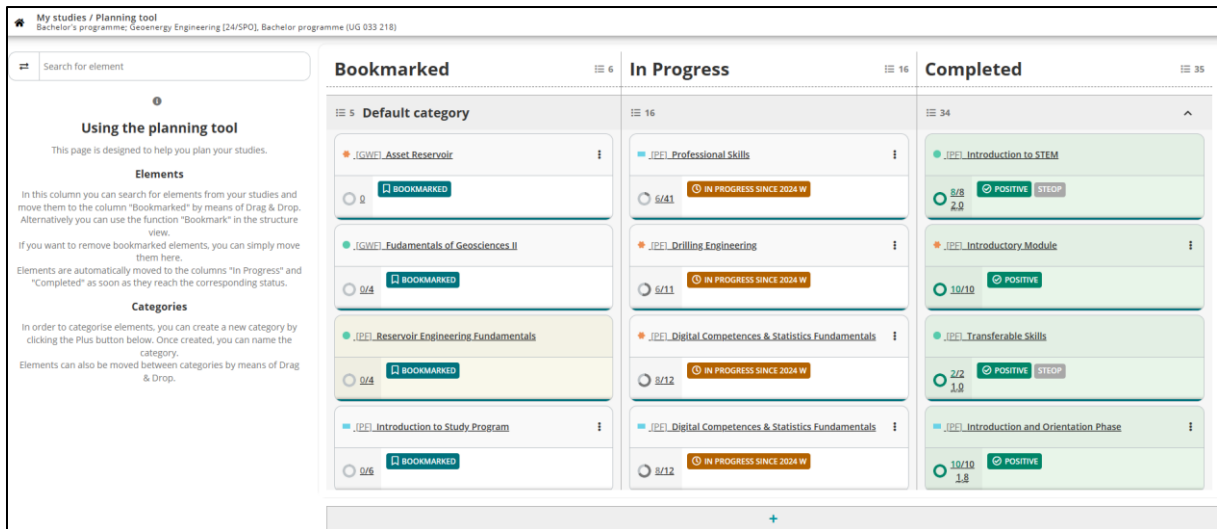


## Planning tool

On this page, all elements of one or more study programmes are displayed according to their respective progress status. You can search for, bookmark, arrange, and organise individual elements into groups.

By default, the **Bookmarked**, **In Progress**, and **Completed** columns are displayed, and the elements are automatically assigned to these categories. For example, once an examination that was previously marked as In Progress has been successfully completed, it is automatically moved to the Completed category.

If you are enrolled in multiple degree programmes, the elements belonging to the different programmes are displayed using colour coding (same colour = same degree programme).



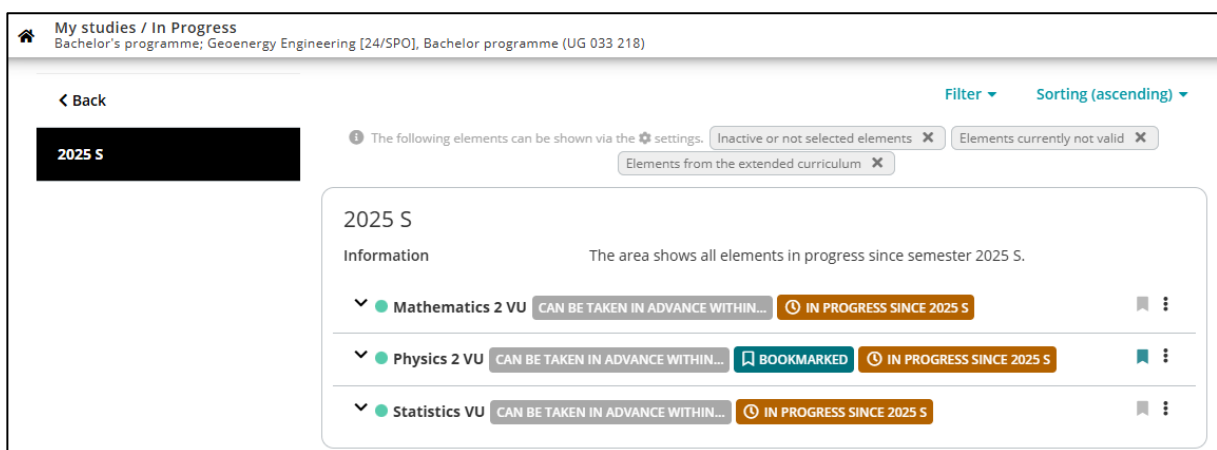
Elements can be moved vertically as required, including across groups, in order to adjust their arrangement. However, changes to the order within the three default groups are not saved. Only adjustments made within individual user-defined groups are stored. Horizontally, elements can only be moved between the Search and Bookmarked columns.

In addition, you can create your own categories by clicking on the + icon.

The assignment of elements to columns and groups, as well as the names of the groups, are synchronised across devices. However, in the mobile view, the page can only be viewed. Moving or searching for elements is not available in this view.

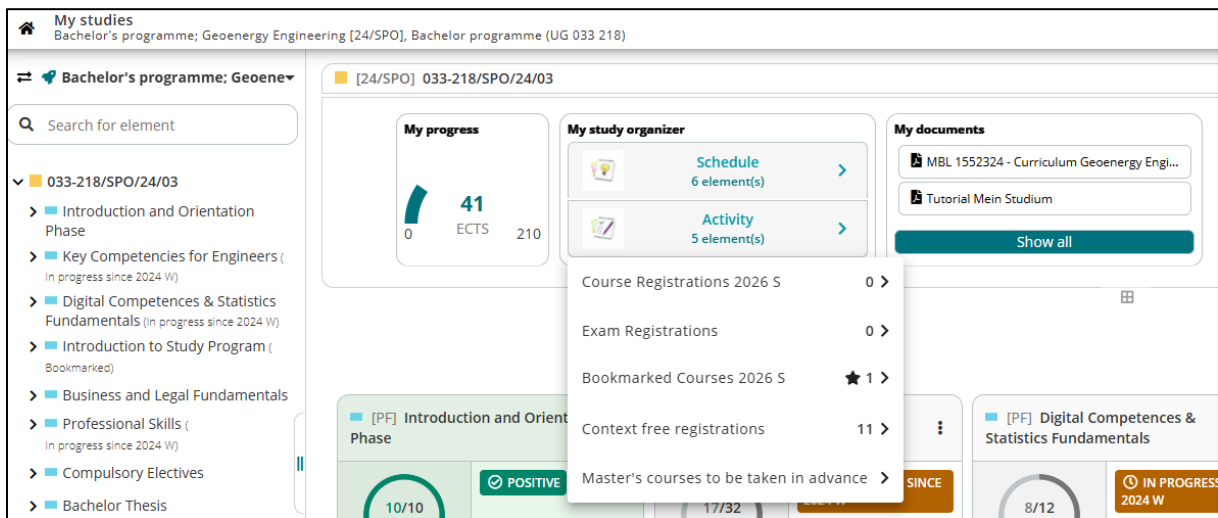
### In progress

On this page, all ongoing elements (In progress since xxx) are displayed and grouped by semester. In addition, the page also provides an overview of your examination registrations.



## 2.2.2 Activity

The widget shows your activities during your studies and offers you various options. The number next to the links indicates the number of items in each view.



The screenshot shows the 'My studies' dashboard for a Bachelor's programme in Geoenergy Engineering. The 'My study organizer' widget is open, displaying a dropdown menu with the following items:

- Course Registrations 2026 S: 0 >
- Exam Registrations: 0 >
- Bookmarked Courses 2026 S: ★ 1 >
- Context free registrations: 11 >
- Master's courses to be taken in advance >

**Course Registrations** (current semester): Link to the application *My Courses*. The displayed number indicates the total number of course registrations, regardless of whether the registration resulted in a fixed place or a waiting list position.

**Exam Registrations:** Link to the application *Exam Registration -Exam Dates*.

**Bookmarked Courses** (current semester): Link to the application *My bookmarked courses*.

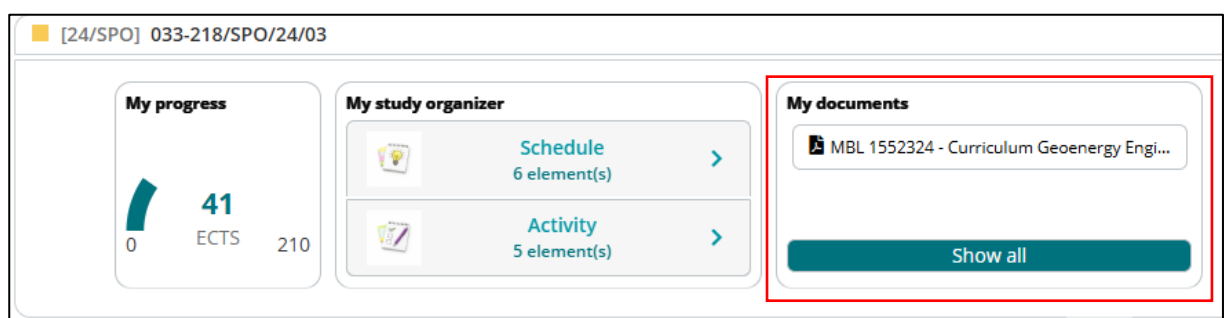
**Unassigned Achievements** (if available): This link will take you to a list of achievements that have not yet been assigned to a curriculum context and still require assignment.

**Context free registrations** (if available): This will take you to a list of elements assigned to the curriculum context *Free registration*.

**Master's courses to be taken in advance** (if available): This page displays all consecutive Master's curriculum versions as well as all elements (= nodes) that may be completed in advance for the selected/current Bachelor's curriculum version. Please use this option to check whether you are allowed to take courses from a possible consecutive Master's programme in advance.

## 2.3. My Documents

Here, you will find the curriculum of your degree programme as well as, where applicable, additional relevant documents and information.

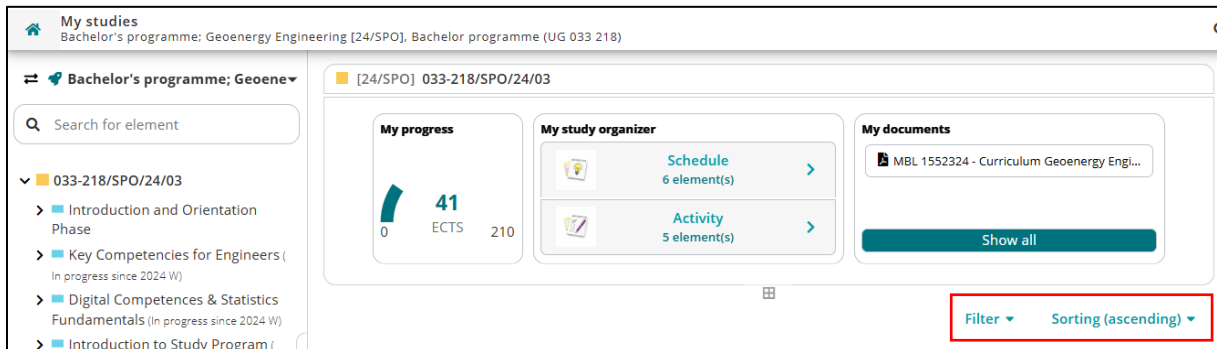


The screenshot shows the 'My documents' widget in the 'My studies' dashboard. The widget is highlighted with a red border and contains the following information:

- Document: MBL 1552324 - Curriculum Geoenergy Engi...
- Button: Show all

### 3. Filter, Sorting and Search Options

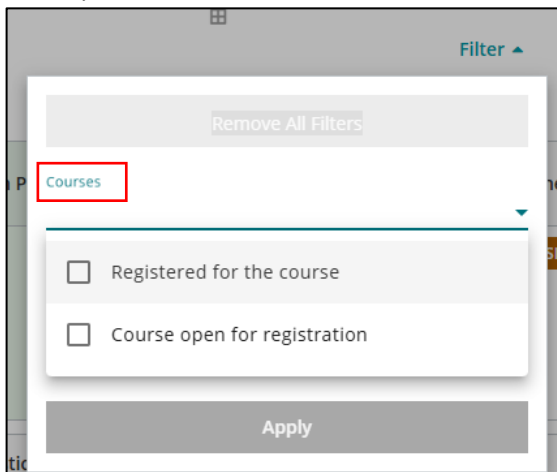
Various filter, sorting, and search options are available within *My Degree Programme*. The filter and sorting buttons shown below are located beneath the study progress display.



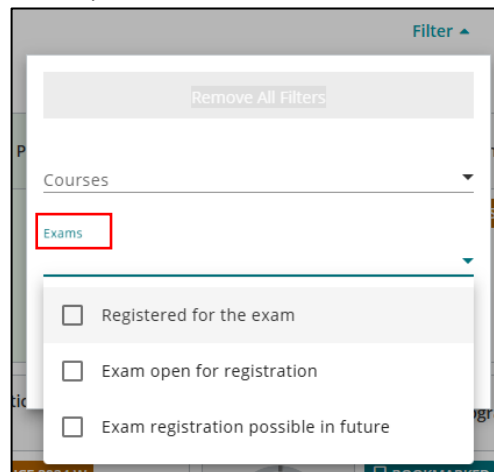
#### 3.1 Filter

You can use the filter button to customise the display in the courses and examinations section according to various criteria.

Filter by Courses:



Filter by Exams:



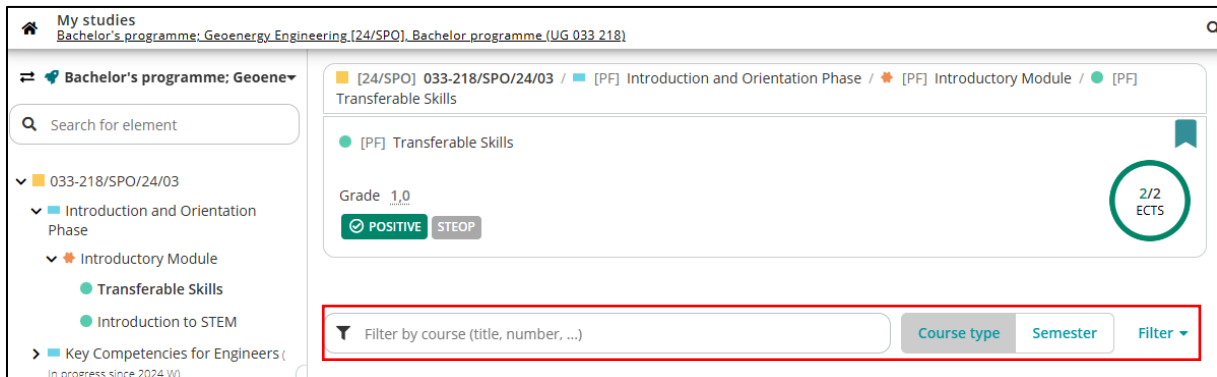
After the selection, only the elements that meet your filter criteria are displayed in the tile and page navigation.

Please note that the filter applies across layers. For example, if you select **Registered for the course**, only the courses for which you have registered will be displayed at the lowest level.

Activated filters are displayed below the filter and sorting buttons and can be removed again by clicking on the "x" without reopening the filter menu.



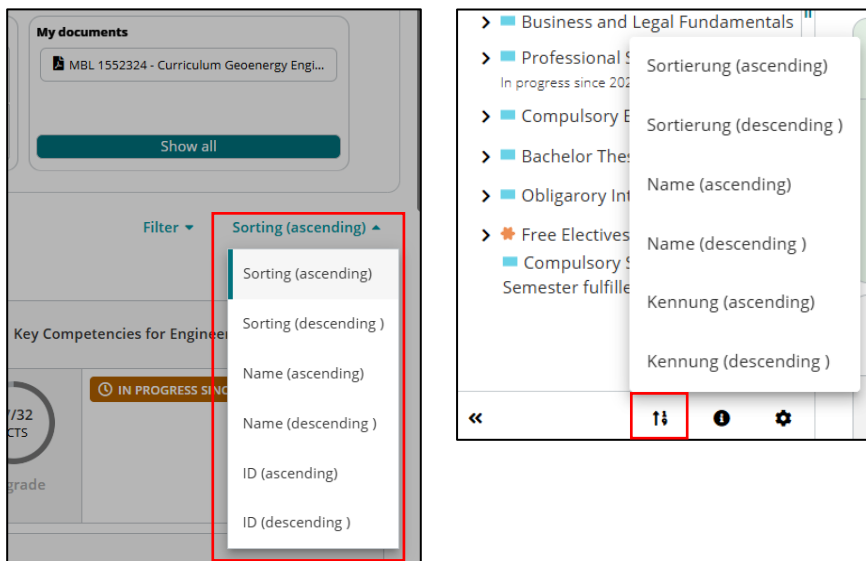
At the level of examination elements (● courses and examinations), you have the option of filtering by various terms (title, course number, year, etc.) and sorting by course type and semester.



### 3.2. Sorting

You can customise the sorting of the display in the tile menu or at the bottom in the sidebar:

- Sorting (ascending / descending) = Sorting according to the order of the elements specified in the curriculum
- Name (ascending / descending) = Alphabetical sorting



Please note that changes in the sorting affect both the tile menu and the navigation in the sidebar.

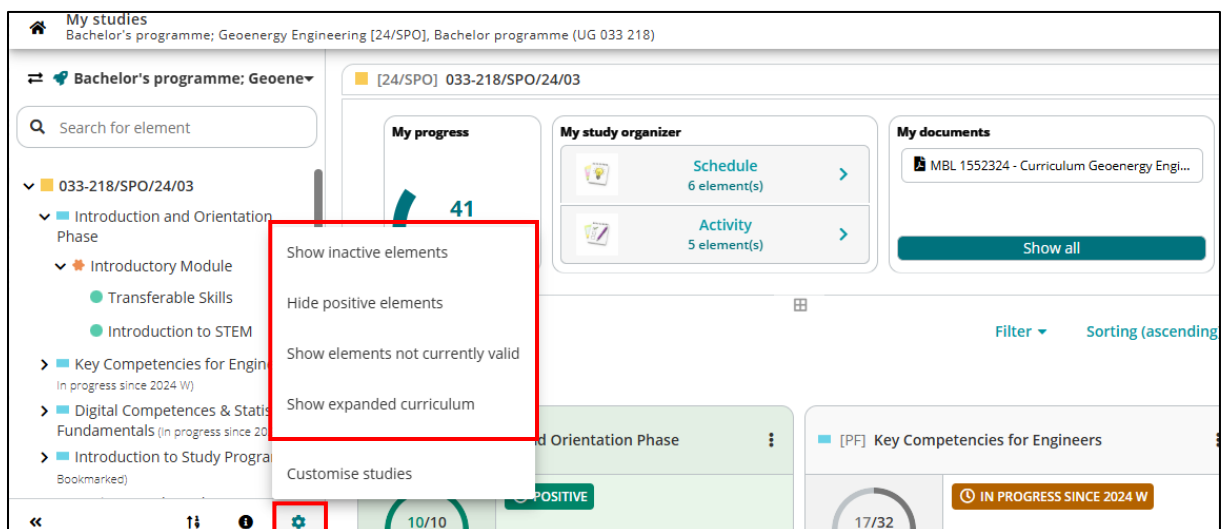
### 3.3 Show and Hide Options

In some cases, individual module or exam nodes may not be displayed. This can be due to various reasons.

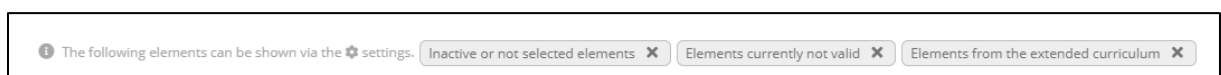
- **Inactive elements:** Active nodes in the study structure become inactive nodes if, for example, the required number of elective modules have been selected in an elective area or modules have been selected in the required ECTS credits scope (unselected elements).
- **Positive elements:** Positively completed elements.
- **Elements not currently valid:** If modules can only be completed up to a certain semester, a time validity will be entered (e.g. valid until 26S). Once this validity has expired, these modules are hidden and highlighted in grey.
- **Expanded Curriculum:** This includes elements that are hidden (e.g. Free Elective 1, etc.). These only become visible when a positive achievement is assigned.

These elements are therefore not displayed in the default view of *My Degree Programme* but can be shown if required.

The gear button located at the bottom of the sidebar allows you to customise the appearance of your degree programme. Click the button to open the corresponding drop-down menu and adjust the display of the study structure by selecting the desired option.



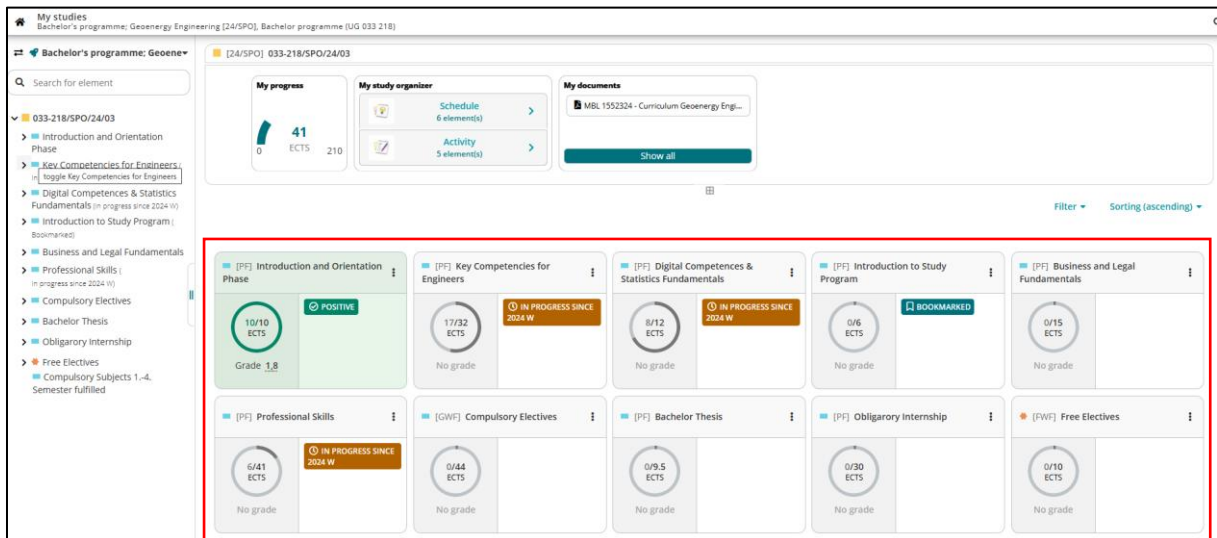
The selected options appear in the footer. You can deactivate the relevant options by clicking on the "x".



## 4. Detailed View

### 4.1 Tile Menu

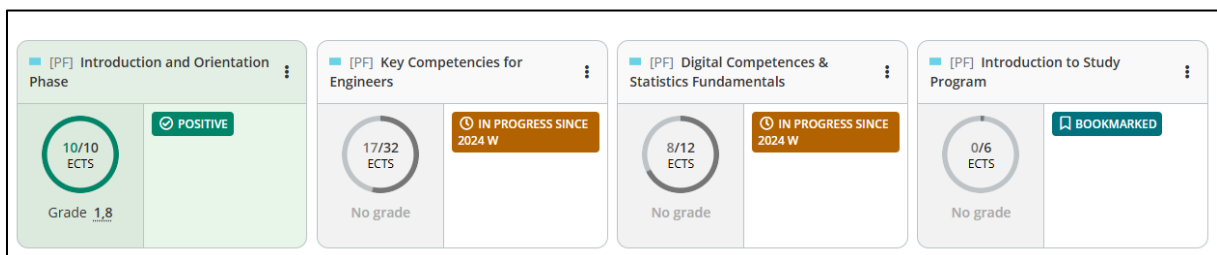
The tile navigation in *My Degree Programme* follows a hierarchical structure. Each click on a tile within the main menu takes you one level deeper into the study structure until you reach the courses or examinations.



Different information is displayed in each tile.

#### 4.1.1 ECTS Circle

The circular display shows how many ECTS credits have already been achieved (ACTUAL) and how many ECTS credits are required in total for the respective element (TARGET).



- Grey circle: Not all ECTS credits for this element have been completed yet.
- Green Circle: The element has been successfully completed.
- Red Circle: The element has been completed negatively.
- "-": No ECTS credits have been defined.

#### 4.1.2 Grade

Average grades are calculated and displayed for (almost) all elements. Please note that the displayed grades are provisional and may change upon issuance of the final degree certificate.

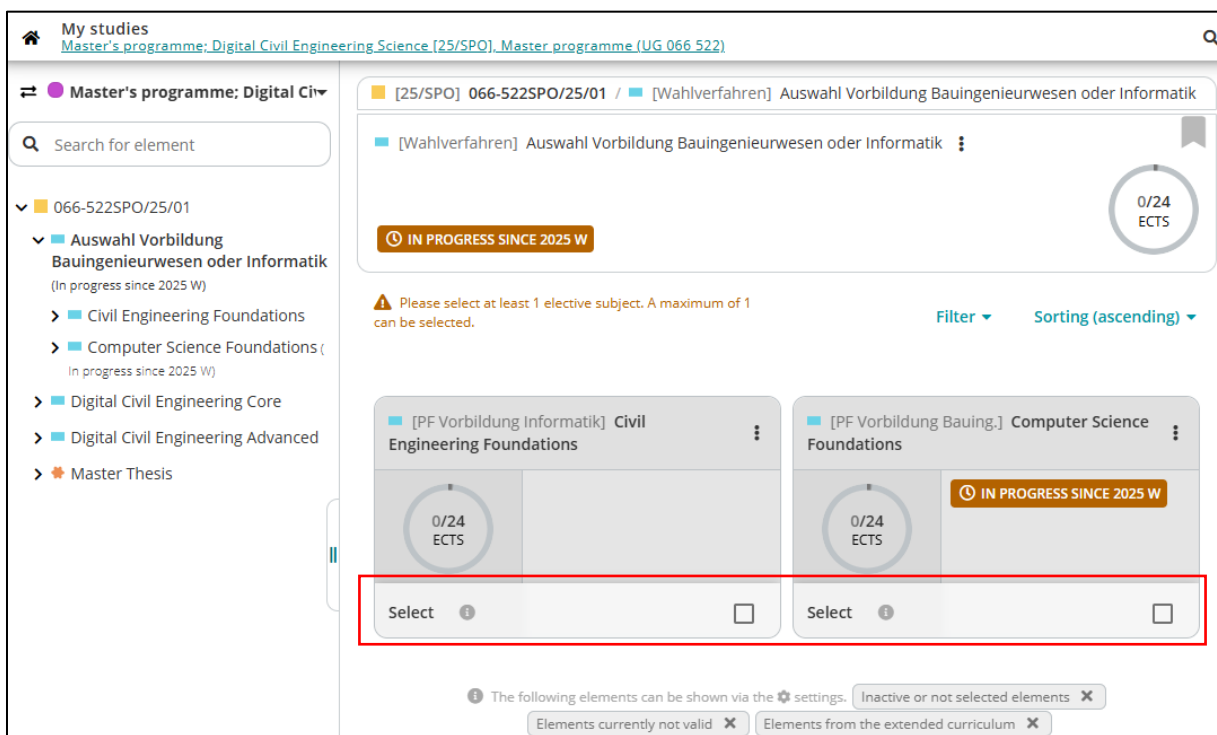
#### 4.1.3 Tags

Different types of additional information (tags) are displayed for each element.

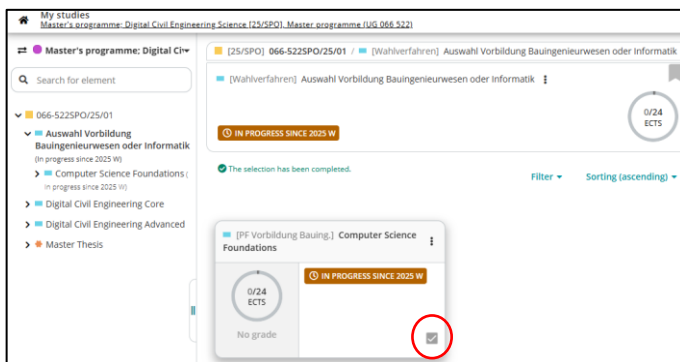
- Positive / Negative
- STEOP / Can be completed without STEOP
- Temporal validity
- Inactive (due to selection procedures)
- Not part of the curriculum (expanded curriculum; these are, for example, elements that are not formally part of the degree programme but may nevertheless serve an important administrative purpose).
- In progress since YYYY SS/MW
- Bookmarked (for planning)

#### 4.1.4 Selection Checkbox

The checkbox is displayed for elements for which a selection rule has been defined. An information text indicates how many elements must be selected and by whom the selection may be made (students and/or administrators).



Once selected and saved, it is no longer possible to change the selected element via the checkbox. The unselected items will become inactive and will no longer appear.



## 4.2 Courses and Examinations

At the level of the examination nodes, the courses and examinations of the current or future semesters are displayed.

### 4.2.1 Positively Completed Achievements

Achievements that have already been successfully completed are displayed at the top. Clicking on the grade will display the corresponding achievement details.

The screenshot shows the 'My studies' interface. The breadcrumb trail is: Bachelor's programme: Geoenergy\_Engineering [24/SPO] / Bachelor programme (UG 033 218) / [24/SPO] 033-218/SPO/24/03 / [PF] Digital Competences & Statistics Fundamentals / [PF] Digital Competences & Statistics Fundamentals / [PF] Introduction to Data Modeling. The course card for '[PF] Introduction to Data Modeling' is highlighted with a red box. It shows a grade of 2.0, a 'POSITIVE' status, and a 'CAN BE TAKEN IN ADVANCE WITHIN...' button. A circular badge indicates '4/4 ECTS'. Below the course card, there are filters for 'Course type' and 'Semester'. The course details for 'Introduction to Data Modeling' (Lecture/Practical, 190.021) are shown, including the instructor 'Rückert, Elmar', 3 SH, 4 ECTS, and the semester '2024 W'. A red box highlights the grade '2' and the 'POSITIVE' status.

The screenshot shows the 'My achievements / Introduction to Data Modeling' page. The left sidebar contains navigation options: Back, Status (selected), Information, Grade, Exam, and Degree programme. Below the sidebar are buttons for 'Course Details', 'Exam Statistics', and 'Print'. The main content area is divided into sections: Status (Latest valid achievement), Information (Gratulation: Sie haben die Lehrveranstaltung positiv abgeschlossen. Ihre Gesamtbewertung (Note) ist eine 2. Insgesamt haben sie 91.25 Gesamtpunkte von 100 erreicht. Details zu den Punkten und dem Notenschlüssel finden sie auf Moodle.), Grade (Date: 30.01.2025, Oral supplementary examination: -, Grade: good (2), Grade comment (DE): -, Persons involved: Examiner Rückert, Elmar, ECTS Credits: 4, Semester/Contact hours: 3, Examination mode: Assessed/continuous assessment, Type of Exam: course examination), and Exam (Number: 190.021, Title: Introduction to Data Modeling, Topic: -, Semester: Winter semester 2024/25, Type: Lecture/Practical (VU)).

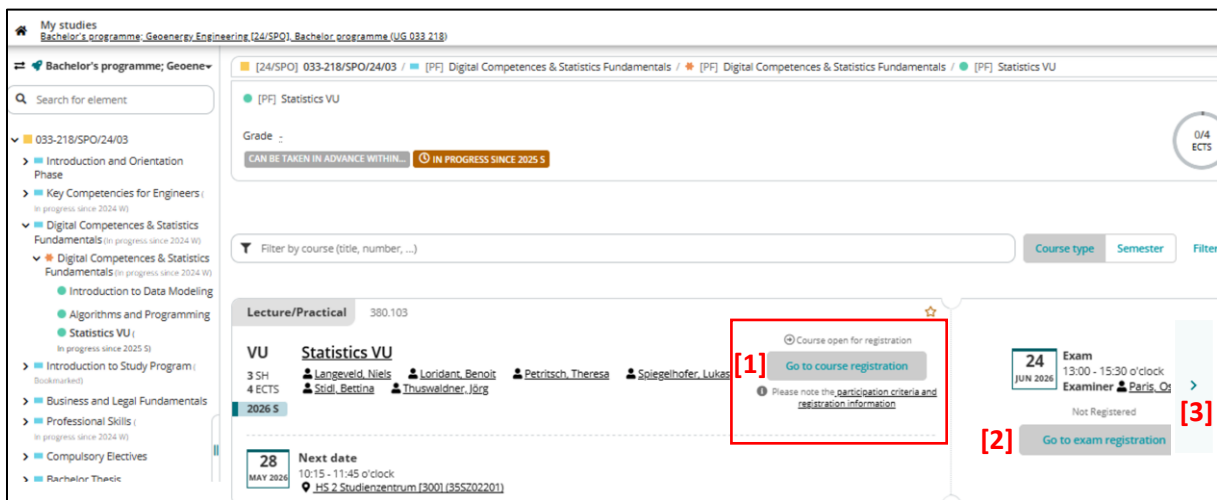
#### 4.2.2 Course and Examination Registration

If it is possible to register for a course or examination, this will be indicated by a note.

By clicking on the button [Go to course registration](#) [1], you will be redirected to the application *Courses*.

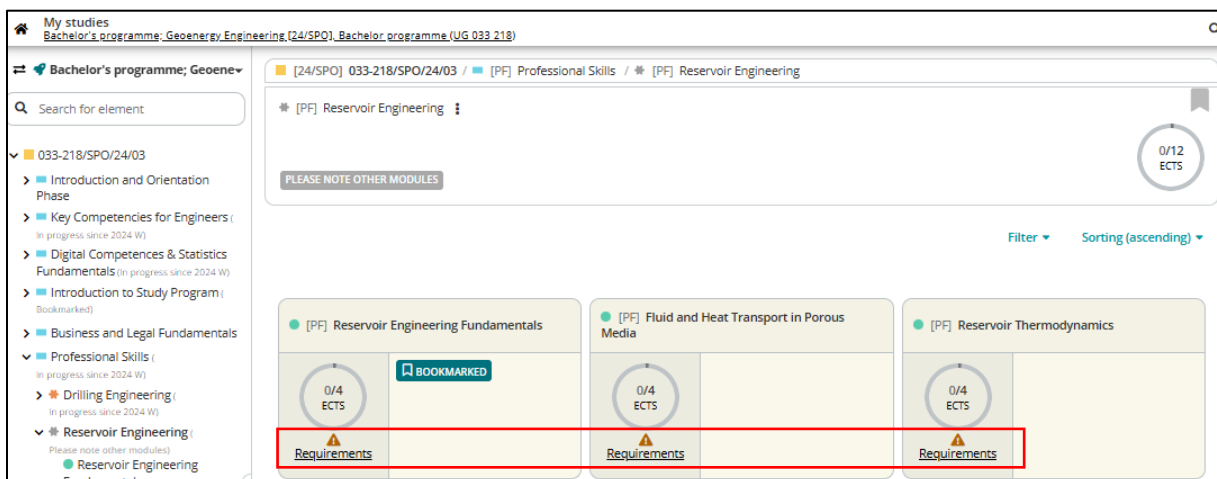
Clicking on the button [Go to exam registration](#) [2] will take you to the application *Exam registration – Exam Dates*.

If multiple examination dates are available, you can use the arrow buttons (</>) to navigate between them [3].

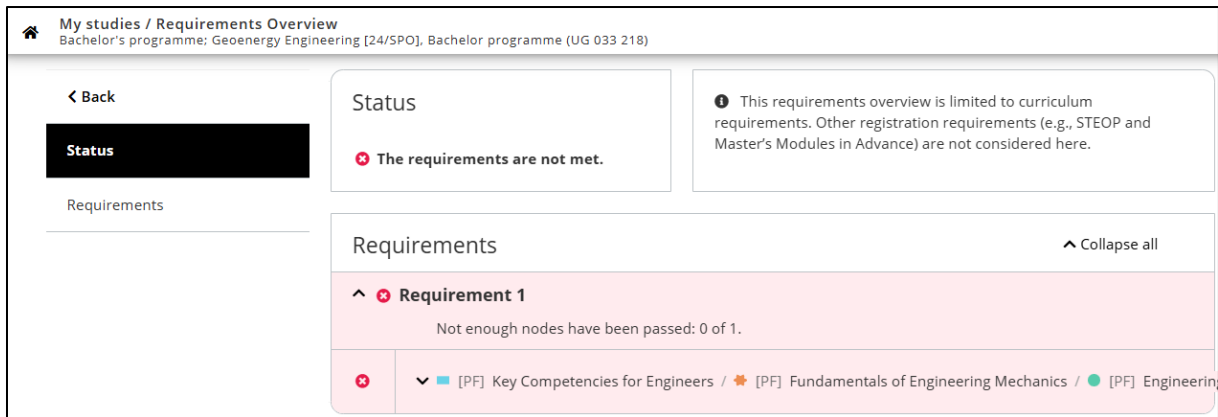


#### 4.2.3 Requirements

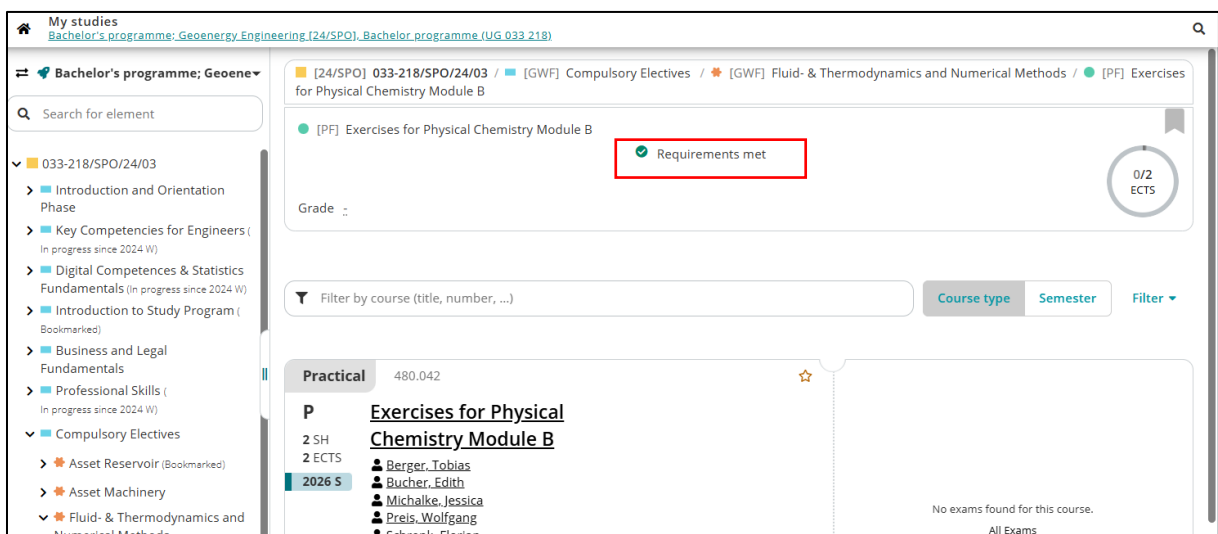
If curriculum-defined requirements exist for registration for courses and examinations, the note "Requirements" is displayed next to the respective tile, and the tile is highlighted in yellow.



The [Requirements](#) link will take you to the **Requirement Status** page, where you can view which requirements have already been fulfilled and which are still missing.

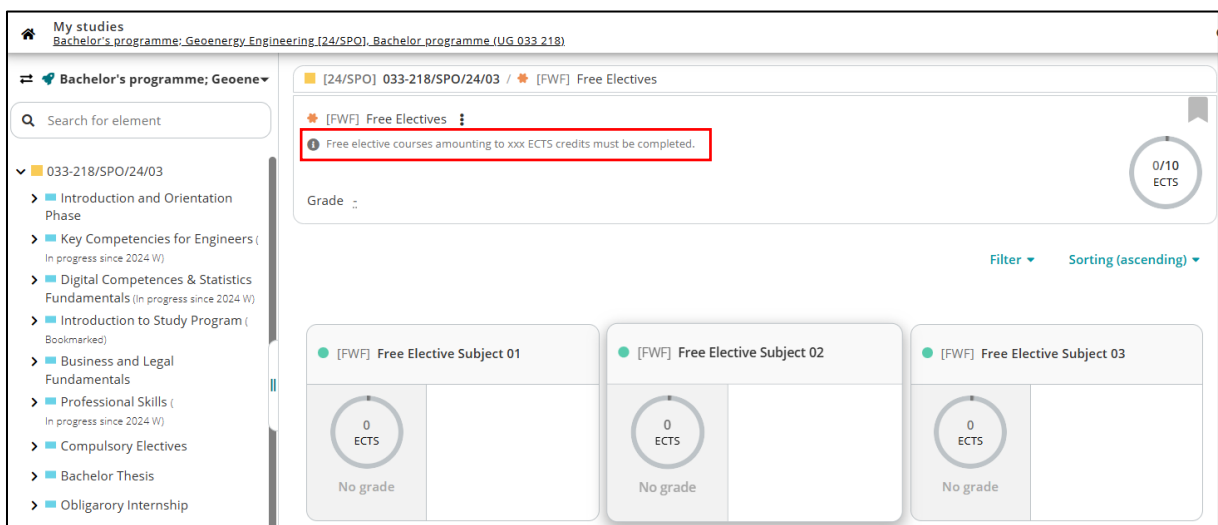


If all requirements are met, only the text **Requirements met** is displayed instead of a link.



#### 4.2.4 Notes

In some cases, explanatory notes are also displayed within the elements, for example to indicate how individual modules must be completed according to the curriculum.



## 4.2.5 Course and Examination Attempts

If you would like to view the number of attempts for a course or examination, open the relevant examination node and click on the corresponding valid achievement.

The screenshot shows the 'My studies' interface for a Master's programme. The course 'Advanced Geochemistry A' is highlighted with a '4 ECTS' badge. Below it, an 'Integrated course' section shows 'IV Advanced Geochemistry A' with 3 SH, 4 ECTS, and a '2023 W' label. A red box highlights the '2' attempts icon next to the course title.

Scroll to the bottom of the overview window and click on **Details of Attempts**.

The screenshot shows the 'My achievements / Advanced Geochemistry A' details page. The 'Details of attempts' section is highlighted with a red box. Below it, the first attempt is listed: '1. Attempt: Date of achievement 14.02.2024 with assessment 2. Titel: Advanced Geochemistry A (3 IV, 2023 W)'. The status 'Currently displayed' is shown to the right.

Alternatively, course and examination attempts can also be accessed via the My Achievements application.

## 4.2.6 Bookmarking Options

With the bookmark icon (1) you can mark elements (modules, check nodes, etc.) for planning. The item is then tagged **Bookmarked** (2).

The screenshot shows the 'My studies' interface for a Bachelor's programme. The course 'Fundamentals of Physics' is highlighted with a '4/8 ECTS' badge and a 'Bookmark' icon (1). Below it, two course cards are shown: 'Physics 1 VU' with a '4/4 ECTS' badge and a 'Grade 1,0' label, and 'Physics 2 VU' with a '0/4 ECTS' badge and a 'BOOKMARKED' label (2).

Using the favourites icon (3), you can bookmark courses, which will then be displayed in the *My Bookmarked Courses* application.

The screenshot displays a user interface for a university's course management system. At the top, it shows the user's profile and the current course path: Bachelor's programme: Geoenergy Engineering [24/SPO], Bachelor programme (UG 033 218). The main content area shows the course 'Physics 2 VU' with a progress indicator of 0/4 ECTS. A 'BOOKMARKED' button is visible, along with a red star icon labeled '(3)' and an 'Add bookmark' button. The course details include 'Lecture/Practical' 460.102, 'VU Physics 2 VU', 3 SH, 4 ECTS, and a list of lecturers: Kratzer, Markus; Lechner, Rainer; Matkovic, Aleksandar; Paris, Oskar; Popovski, Gerhard; and Teichert, Karl Christian. An exam date of 11 MAR 2026 is shown, along with the exam time (13:00 - 15:30 o'clock) and location (HS Miller v. Hauenfels (195) (0ZEJEG019)). The examiner is listed as Paris, Oskar. A note indicates that the user is 'Not Registered' and that 'Registering and deregistering not possible.' A search bar and filter options are also present.

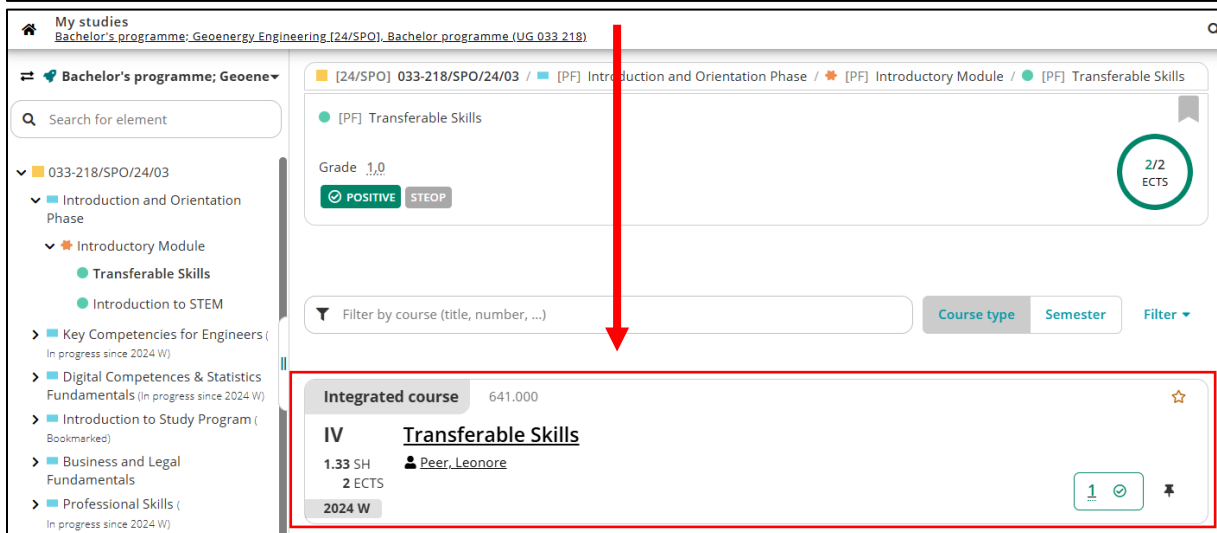
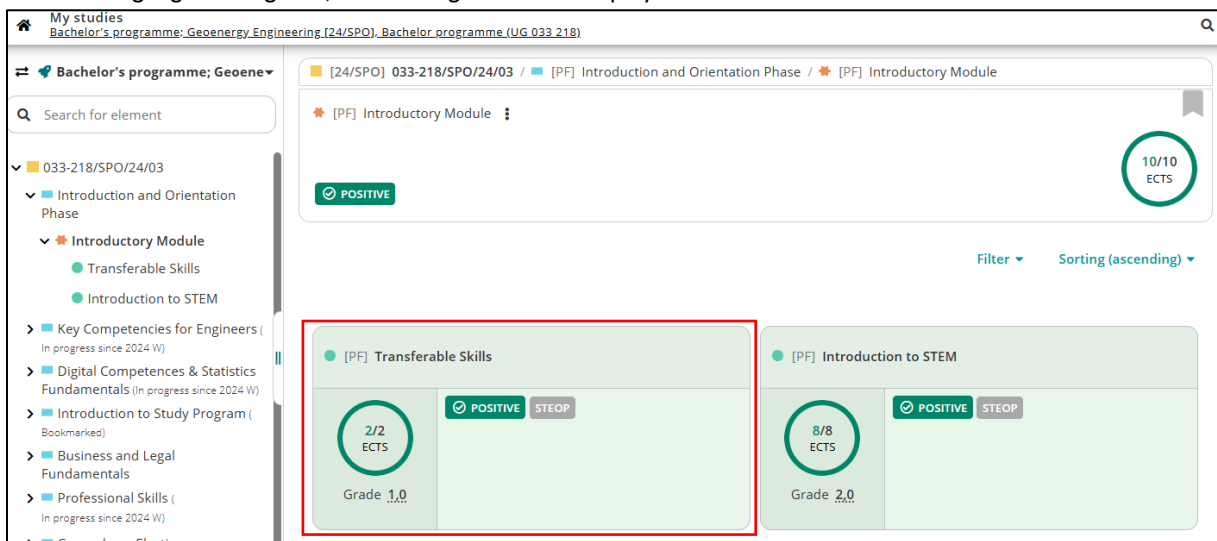
### 4.3 Use of Achievements

In principle, all achievements earned within your degree programme must be assigned to the nodes of your curriculum so that MUonline can correctly recognise and calculate your academic progress.

Compulsory subjects for which no selection regarding the allocation of the course or examination is required are automatically assigned by the system as soon as the examination result or recognition has been approved by the responsible department or institute.

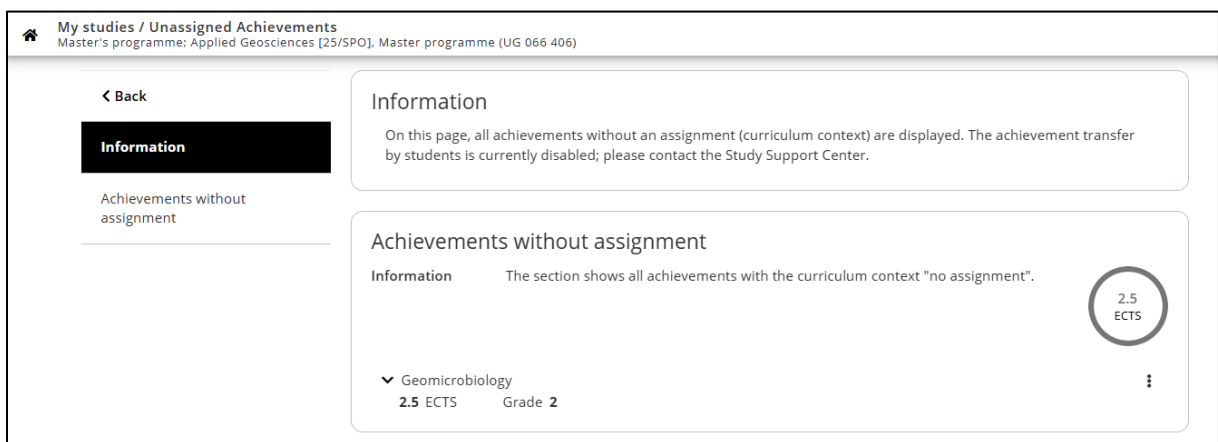
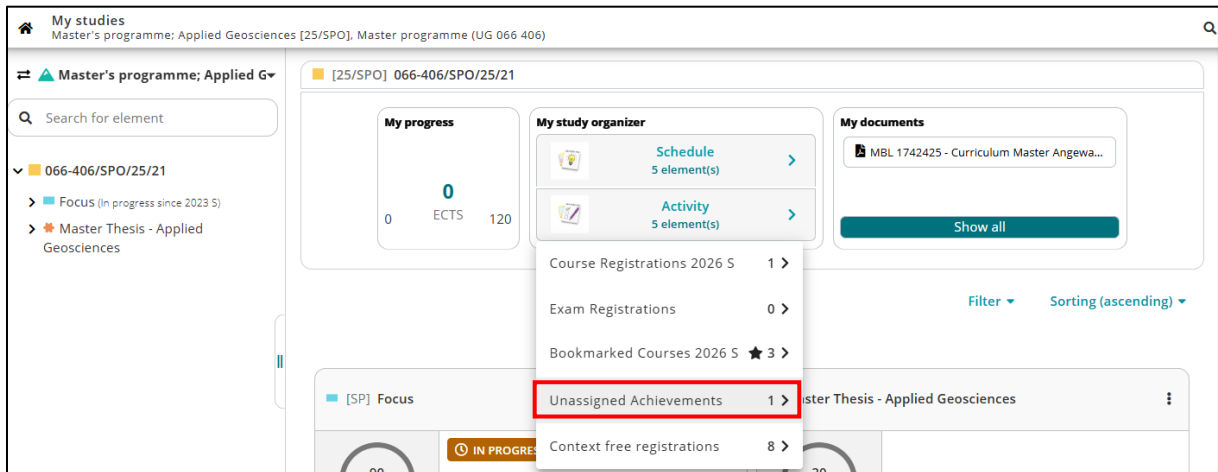
#### 4.3.1 Display of Already Assigned Achievements

If a positive achievement has been assigned, this is displayed within the tile of the respective examination node. The tile is highlighted in green, and the tag POSITIV is displayed.



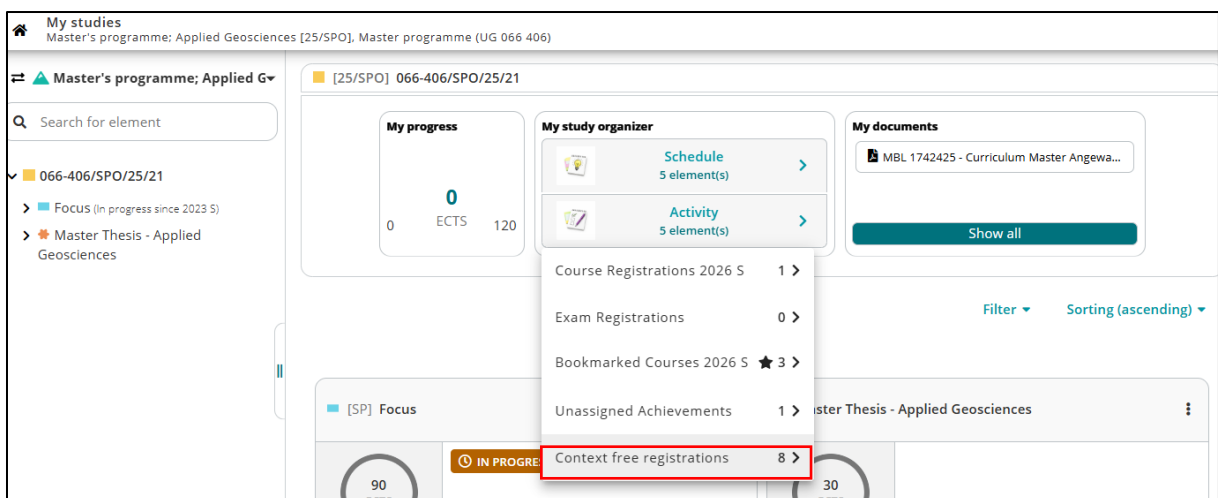
#### 4.3.2 Display of Unassigned Achievements

In the *Activity* widget, those achievements that do not yet have a study context are displayed under *Unassigned Achievements*. Please contact the Study Support Center for assignment.



### 4.3.3 Free Registrations

In the *Activity* widget, elements assigned to the curriculum context **Free Registration** (course registrations, examination registrations, and positive achievements) are displayed under **Context Free Registrations**.



Please contact the Study Support Center regarding the assignment of achievements with the curriculum context **Free Registration**.

## **Contact and Support**

### **Content questions or problems**

If you have any questions or problems regarding content, please contact the Study Support Center.

email: [ssc@unileoben.ac.at](mailto:ssc@unileoben.ac.at)

### **Technical problems**

In case you have technical problems, please contact ICT support:

Website: <https://ict.unileoben.ac.at/>

email: [ict-support@unileoben.ac.at](mailto:ict-support@unileoben.ac.at)