

How to find the schedule for your courses in 6 easy steps

1. Go to <https://cloud.timeedit.net/itu/web/public/> and click on the relevant semester link. (I.e., “Course Schedule Autumn” or “Course Schedule Spring”).

The screenshot shows a menu of options for course schedules. Two options are highlighted with yellow circles: "Course Schedule - Autumn 2023" and "Course Schedule - Spring 2024".

- Course Schedule - Autumn 2023**: Course activities sorted by course for the autumn semester 2023
- Course Exams - Winter 2023/2024**: Exams sorted by course for the Winter term 2023/2024
- Course Schedule - Spring 2024**: Course activities sorted by course for the spring semester 2024
- Course Exams - Summer 2024**: Exams sorted by course for the Summer term 2024
- Project and Thesis Exams**: Overview of all thesis and project exams scheduled in the current week
- Weekly Room Overview**: Overview of all room reservations in the current week
- Weekly Course Schedule**: Weekly schedule sorted by course titles
- Weekly Exam Schedule**: Overview of all exams scheduled in the current week
- Search the Schedule**: Search for bookings for a specific study activity, person, room or similar

2. This will show you the schedules for all courses in the semester. To filter this, click on “Search”.

The screenshot shows the course schedule for Spring 2024. A search field is highlighted with a yellow circle. The search field contains the text "Search" and a magnifying glass icon. Below the search field, the date range "29.01.2024 - 12.05.2024" is visible.

Course Schedule - Spring 2024

Time	Name, Person	Room	Programme
Advanced Machine Learning for Data Science, KSAMLD51KU			
w5	Tuesday 30.01.2024		
10:00 - 14:00	Stefan Heinrich	2F13	KDS - 1st year
w6	Tuesday 06.02.2024		
10:00 - 14:00	Stefan Heinrich	2F13	KDS - 1st year

3. Choose “Study Activity” in the drop down menu and click on “Search” to get a list of all courses. You can also use the search field to search for a specific course.

The screenshot shows the search interface. The "Study Activity" dropdown menu is highlighted with a yellow circle. The "Search" button is also highlighted with a yellow circle. Below the search field, the date range "29.01.2024 - 12.05.2024" is visible.

Search

Study Activity ▾ Search Study Activity Show filter ▾

Result

_NN
Advanced Algorithms, KSADALG1KU
Advanced Applied Statistics and Multivariate Calculus, KSAAMC1KU
Advanced Applied Statistics, KSADAPS1KU

- Click on the courses where you want to see the schedule. They will move to the column on the right. Click on “Show Schedule” when done.

Result

- _NN
- Advanced Algorithms, KSADALG1KU
- Advanced Applied Statistics and Multivariate Calculus, KSAASMC1KU
- Advanced Applied Statistics, KSADAPS1KU
- Advanced Data Systems, KSADDAS1KU
- Advanced Machine Learning for Data Science, KSAMLDS1KU
- Advanced Machine Learning, KSADMAL1KU
- Advanced Natural Language Processing and Deep Learning, KSANLPD1KU
- Advanced Network Science, KSADNES1KU
- Advanced Programming, KSAPROG1KU

My criteria

- Exercises
- Lecture
- Study Lab**
- Foundations of Game AI, KGFOGAA1KU
- Experimental Design in Practice, KAEXDEP1KU
- UX design I, KAUXDE11KU

Sort Clear

Show schedule

- You will now get a graphical overview of the full semester for the chosen courses. The small numbers in the top of the course show the weeks the course run on the given weekday. (In the example below “UX Design I” run Thursdays 12 to 16 in weeks 5-12 and 14-18.)

	Monday	Tuesday	Wednesday	Thursday	Friday
8					
9					
10					14x w5-12, 14-19 Experimental Design in Practice, KAEXDEP1KU, Aske Mottelson, Mogens Jacobsen, Aud 0 (0A27), KDDIT - 1st year, Mandatory, Lecture
11					
12				13x w5-12, 14-18 UX design I, KAUXDE11KU, Jichen Zhu, 5A14-16 (group), KDDIT - 1st year, Specialisation, Exercises, Lecture	14x w5-12, 14-19 Experimental Design in Practice, KAEXDEP1KU, Aske Mottelson, Mogens Jacobsen, 2A52, 2A54, 3A52, KDDIT - 1st year, Mandatory, Exercises
13					
14			14x w5-12, 14-19 Foundations of Game AI, KGFOGAA1KU, Foundations of Game AI, BSc, BSFOGAA1KU, Paolo Burelli, Sebastian Risi, Aud 2 (0A35), BDS 3rd year, GAMES - 1st year, Elective, Lecture		
15					
16					
17					

- If you want to save your search, just bookmark the URL in your browser. What you bookmark is the *search* (not the result), so what you see, will always be updated.

TimeEdit IT-Universitetet i Køb... +

https://cloud.timeedit.net/itu/web/public/n10Y80279X861Q90YQ5750YZ51XY10995296Y05X58527XXY3x490Qy6p3550X6gZ5QQ0gYgQZ0C26169Y4904.html

IT-Universitetet i København

IT-Universitetet i København / ITU public / Course Schedule - Spring 2024

29.01.2024 - 12.05.2024 Search Exercises, Lecture, Study Lab, Foundations of Game AI, KGFOGAA1KU, +2 object (6) Save favorite Subscribe Download Filter

	Monday	Tuesday	Wednesday	Thursday	Friday
8					
9					
10					14x w5-12, 14-19 Experimental Design in Practice Mottelson, Mogens Jacobsen, A 1st year, Mandatory, Lecture
11					
12				13x w5-12, 14-18 UX design I, KAUXDE11KU, Jichen Zhu, 5A14-16 (group), KDDIT - 1st year, Specialisation, Exercises, Lecture	14x w5-12, 14-19 Experimental Design in Practice Mottelson, Mogens Jacobsen, 2A52, 2A54, 3A52, KDDIT - 1st year, Mandatory, Ex
13					