How to get started as a user



Labstyringsprosjektet (Anne M. Vik), høst 2020 - CoMed

Content

- 1) Login
- 2) Lab training
- 3) Search
- 4) Booking
- 5) Service requests

NB! Most of the equipments requires a **project** when booking. You can check yourself whether you are added to a project in Bookitlab (see how later in this guide). If you're not added, contact your project financial officer or project leader.

Why require a project number?

A lot of the equipment charge per use. A project number is therefore required for the cost to be charged correctly.

This guideline shows just a limited amount of all the functionality available for users in Bookitlab.



Login

Go to https://core.bookitlab.com/ntnu



- Choose «Feide Authentication»
- Choose «NTNU» if asked for «Affiliation»
- You're asked to accept the «Terms of Agreement"

NTNU

Terms Of Use Agreement Versions

Please read and agree to the terms of use before continuing to work in the system.

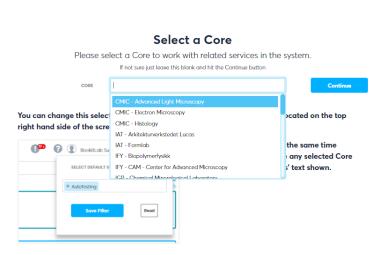
be brought in front of the Facility Admin and w

I Agree



Login

You're now asked to choose core*:



bokitlab

NTNU

Search for the core which is most relevant for you.

This is just a filter and can be changed after login.

Login









You can configure your dashboard

Enter an asset name or asset attribute

Search Advanced Search

MINIMUM

REACHED?

Next

Click here to

see your user

testbruker_ny

details

Search for equipment by writing here. If you would like to search on specific parameters, click on «Advanced Search» -

you want to filter on

Here you can change what core

IKM - Film...

Recently Booked Instruments

Recent Search Results

Browse By Department / Core

Open this to see the equipment in this unit > HF - Department of Art and Media Studies

Awaiting Requests/Steps

Upcoming Available Training Sessions 🗹 🕕

EQUIPMENT DURATION NAME TIME TIME (HOURS)

No matching records found

REMARKS

TRAINER

ATTENDANCE

ROOM

BUILDING

Show

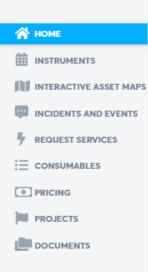
MAXIMUM

ATTENDANCE

SIGNED

Previous

SLOTS



Lab training

- A local introduction and practical training is mandatory before you can start working at CoMed
- Follow these instructions to book your initial training session:
 - 1. «Instruments»
 - 2. «Trainings»
 - «Training session 1»
 - 4. Read the file attached to the website and make the necessary preparations
 - 5. Press the blue box by the training session you would like to attend
 - Create the reservation
 - You can register for training without a project number

Am I added to a project?

Click on «Projects» in the left menu. If I'm not added to any projects, my screen is empty. Then I need to contact my project financial controller or project leader. Only the project fincancial controller can add me to a project.



If I'm added to a project, I will find it here. Not the correct one? Contact your project financial controller.



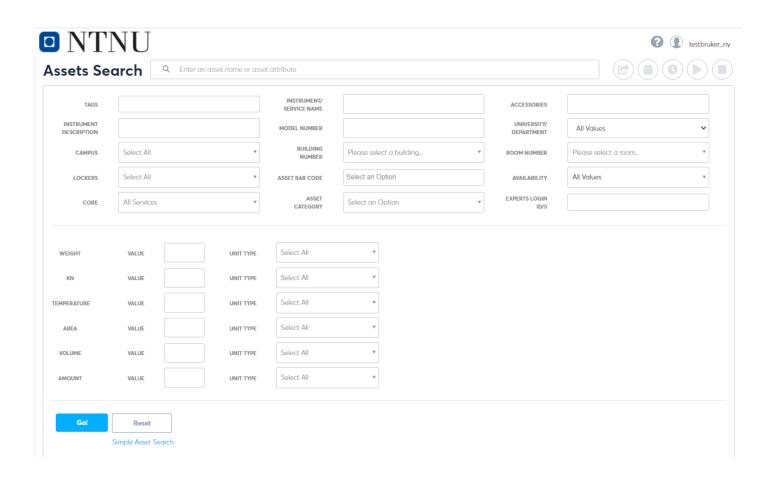
Search - general

Search by entering the word in the search field and click «Search»: IKM - Film... testbruker_ny Q 3D printer Advanced Search You'll get a list of results: **Assets Search** Select All 3DP - Classic Workbench - 3D Printer - 116 Function: Filament based FDM/FFF 3D printer. FFF - Fused Filament Fabrication is a Digital training course required: https://app.eduflow.com/join/W5YCUH form of additive manufacturing, commonly used for 3D modeling, rapid prototyping, and production applications. Capacities: • Build volume: 1000 x 1000 x 500 mm HSE requirements: HSE basic course for NTNU / IV faculty (Coming: Link to site) Laver resolution: Down to 70 micron Nozzle diameter: 0.4 - 1.2 mm · Open filament system - print with any 2.85 mm material 3D Platform Workbench user manual 3D Platform Classic Workbench knowledge base Department IV - Department of Manufacturing and Civil Engineering Building Number 510 - Smaragd-bygget Room Number S112 Prusa - i3 MK3/MK2.5/MK2 - 3D printer - 100 Function: Filament based FDM/FFF 3D printer. FFF - Fused Filament Fabrication is a Digital training course required: https://app.eduflow.com/join/W5YCUHCapacities: form of additive manufacturing, commonly used for 3D modeling, rapid prototyping, and production applications. - Build Volume (XYZ): 250 x 210 x 200 mm - Z accuracy: (Layer Thickness) 50 - 350 microns - X and Y accuracy (Nozzle Diameter): 250 - 600 microns (400 default) HSE requirements:

Click on the title or on the icons to the right to move further.

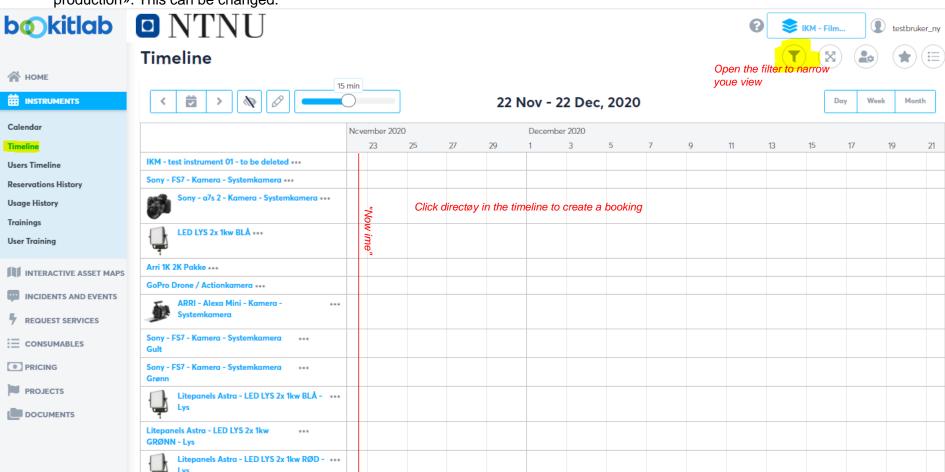
Search – advanced search

Click on «Advanced Search» at the top right on the front page. You'll get to this screen:



Search – timeline

Click on «Instruments» in the left meny to get to the timeline. What you see here is decided by the top filter «IKM – Film production». This can be changed.



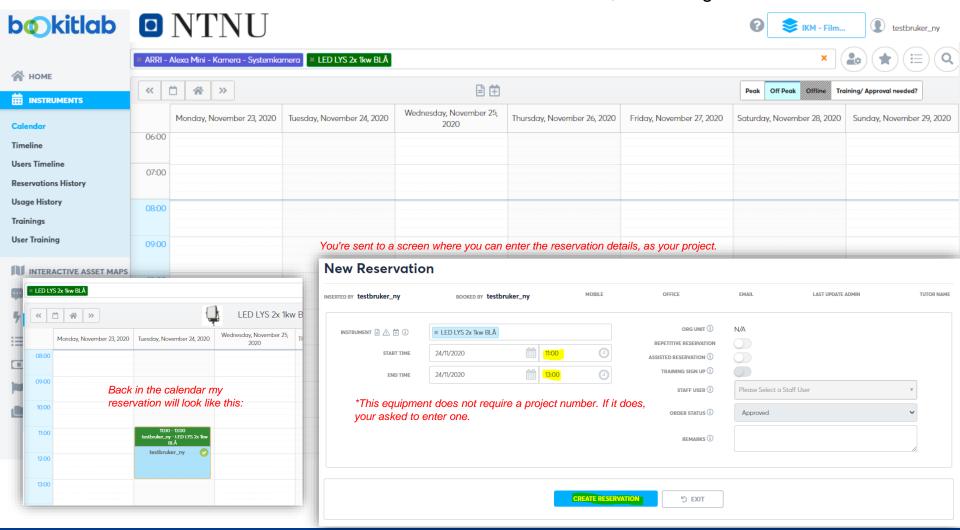
Search - calendar

To get to the calendar, click on the "Calendar" in the left meny. Here you can view the weekly schedule of any instrument as per your top right filter.



Booking from calendar

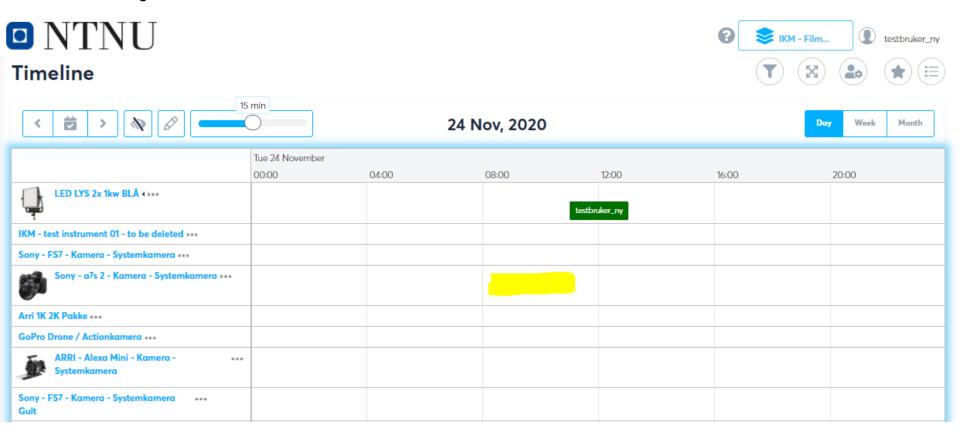
Choose the equipment you want to book and create a booking by marking the relevant timeframe. You can book several instruments at the same time, combining their calendars.



Booking – from timeline

Booking can be made in the timeline as well. Click on the frame so that it gets a blue lining, and then click on the time and instrument where you want to create a booking.

You can drag the reservation to move it.



Booking

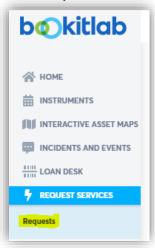
- If you get the message «You don't have sufficient permissions to book this equipment» contact core staff.
- For questions regarding booking and equipment, contact core staff.
- For questions regarding projects, contact your project financial controller.

Requests

- In addition to making reservations, users can make service requests
- At CoMed, you can request techicial assistance and consumables from the Request services module.

Submitting a request

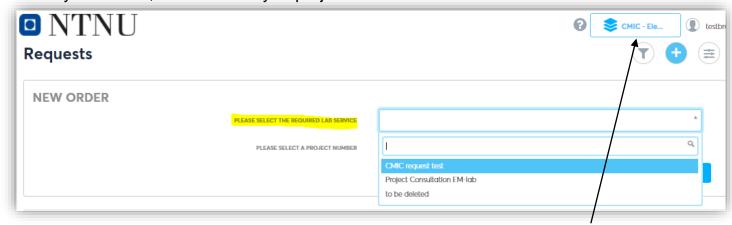
1) Click on the left menu item «Request»:



2) Click on the plus icon to start a new request:



3) Select the request form from the dropdown according to your needs, in addition to you project:



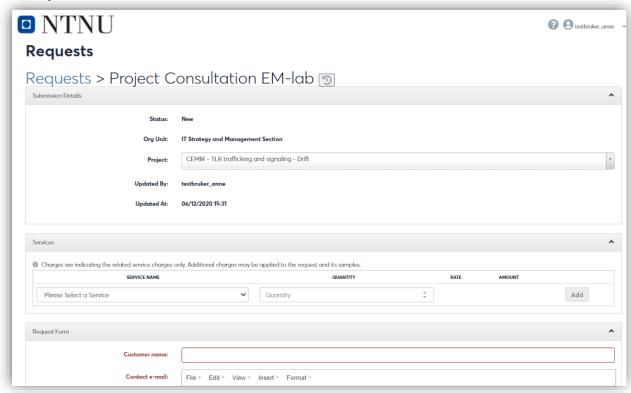
(The top right filter decides what you see in this list. If no filter on, then you will see all available forms at NTNU)



Submitting a request

Fill inn the form accordingly and click «Submit» at the bottom. Core staff will be notified, and you will get an email as confirmation.

Form example:



Submitting a request

After submitting the request, it will get status as «In Process». You can see all your requests in the request list.

