

Canvas platform for MOOCs – self-enrollment guide for students

Students who wish to join the open online course **EBR Training School** hosted by HVL, may self-enrol by signing up at <u>https://bibsys.instructure.com/enroll/P4RXDR</u>

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This is the recommended alternative of two possible ways to self-enrol. Alternatively, students can sign up at <u>https://bibsys.instructure.com/register</u> by using the following join code: **P4RXDR**

The following guide is based on using the recommended first alternative above, with a laptop computer (you might also try using a mobile device, but we recommend using a laptop).

1. Click or copy and paste the link above into your internet browser. This will give you the opportunity to sign up as a student as shown below.

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Figure 1: Choose "Jeg er en ny bruker" (I am a new user) and enter the email you want to





use. Also enter your full name ("fullt navn"). Click the blue button "Register deg i emnet" (join this course).

2. Sign-up confirmation will appear after joining the course. Go to dashboard to see



Figure 2: You have successfully signed up for EBR Training School. We will send you an e-mail shortly before the course starts. Go to your dashboard.

3. Confirm the registration e-mail you have received.

EBR TS Immersive Reader Recent announcements Home Wiew Course Stream + Join this Course **EBR Training School** 司 View Course Calendar 2 Q View Course Notifications To-do Nothing for now (Linbox Welcome to the EVIDENCE-BASED RESEARCH (EBR) Training School -() History Identifying a need for a new research study Welcome video: The overall aim of the EBR Training School is to introduce participants to the concept of Evidence-Based Research and enhance their ability to use existing evidence synthesis to justify and design a new study and place its results in the context of existing evidence to avoid redundant research. The course will be open on the following dates: July 15th to September 15th, 2022 and October 15th to December 15th 2022

You will now have access to the course homepage in Canvas. Welcome and good luck!

4. Forgotten your password?





Log on URL: <u>https://bibsys.instructure.com/login/canvas</u>. Use the log in alternative "ikke Feide" (without Feide).



Use the e-mail and password you chose when signing up. You may request a new password if you have forgotten by clicking on "Glemt password?" (Reset password). Note: check spam filter if not received by 30 minutes after submitting the request.







5. For further Canvas help, please see the Canvas guide for students at: https://community.canvaslms.com/t5/Canvas-Student/ct-





Welcome and good luck with your course!

