

CAMARADES Berlin eLearning Platform

Account creation and course enrolment guide

CAMARADES Berlin

14 9 2021

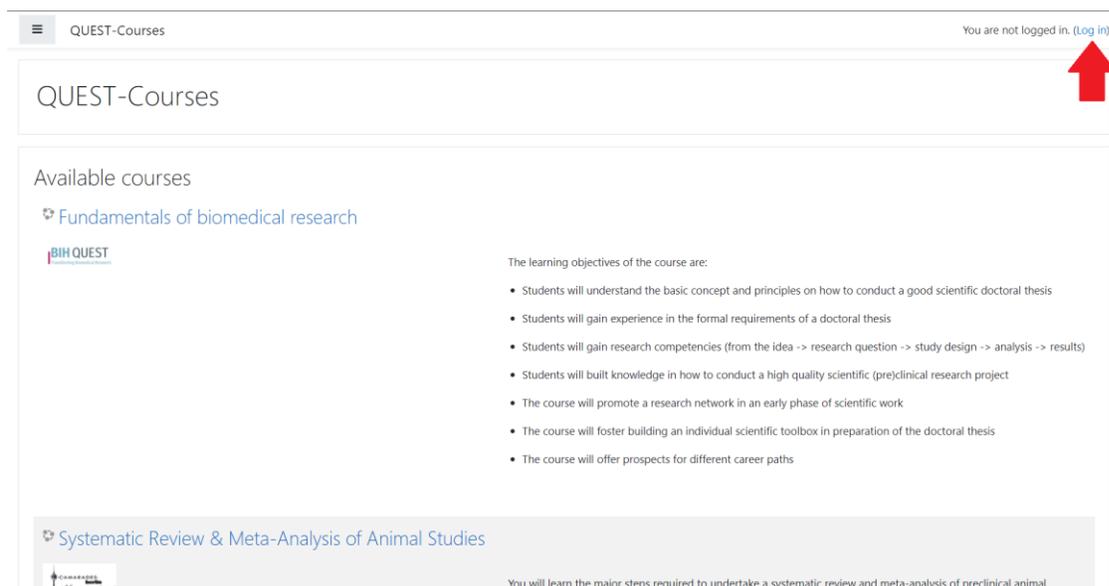
Creating an account

Step 1

Go to <https://courses.bihealth.org/>

Step 2

Click on “Log in” in the top right corner.



The screenshot shows the website interface for 'QUEST-Courses'. At the top right, there is a navigation bar with the text 'You are not logged in. (Log in)'. A red arrow points to the '(Log in)' link. Below the navigation bar, the main content area displays 'Available courses'. The first course listed is 'Fundamentals of biomedical research' by BIH QUEST. The learning objectives for this course are:

- Students will understand the basic concept and principles on how to conduct a good scientific doctoral thesis
- Students will gain experience in the formal requirements of a doctoral thesis
- Students will gain research competencies (from the idea -> research question -> study design -> analysis -> results)
- Students will built knowledge in how to conduct a high quality scientific (pre)clinical research project
- The course will promote a research network in an early phase of scientific work
- The course will foster building an individual scientific toolbox in preparation of the doctoral thesis
- The course will offer prospects for different career paths

The second course listed is 'Systematic Review & Meta-Analysis of Animal Studies'. The description for this course is: 'You will learn the major steps required to undertake a systematic review and meta-analysis of preclinical animal'.

Step 3

Click on create new account

QUEST-Courses

Username / email [Forgotten your username or password?](#)

Password [Cookies must be enabled in your browser](#)

Remember username

Log in

Is this your first time here?

For full access to this site, you first need to create an account.

Create new account

You are not logged in.
[Home](#)
[Data retention summary](#)

Step 4

Enter details. All fields marked with a red exclamation point are required. After all required details are entered and the captcha has been completed click “Create my new account”.

QUEST-Courses

New account [Collapse all](#)

Choose your username and password

Username

Password ! The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 non-alphanumeric character(s) such as !, ., or #

More details

Email address !

Email (again) !

First name !

Surname !

City/town

Country ! Select a country

Security question !

I'm not a robot

Create my new account Cancel

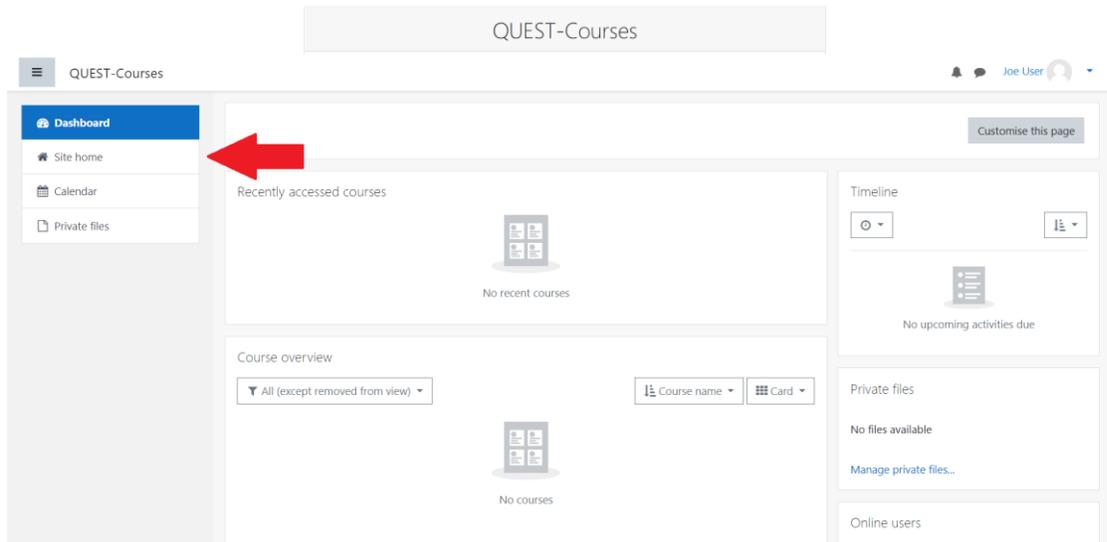
There are required fields in this form marked !

You will receive a confirmation email. Please open this email and click the link to confirm your account. This will take you to the QUEST-courses enrolment site.

Enrolling in the course

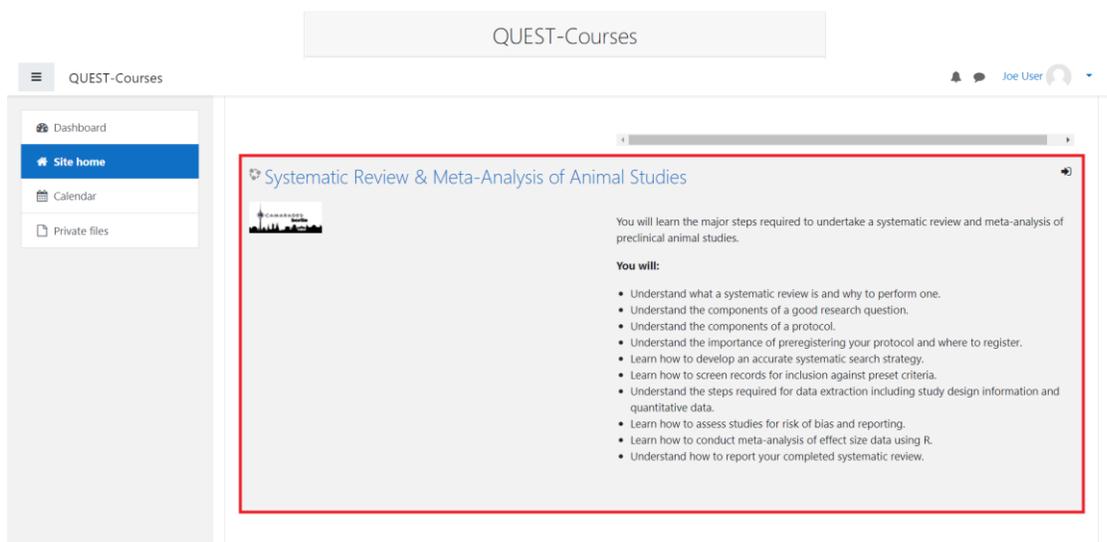
Step 1

When you first log-in you will be on the site's dashboard. Click on "Site home" in the table of contents on the left of the screen.



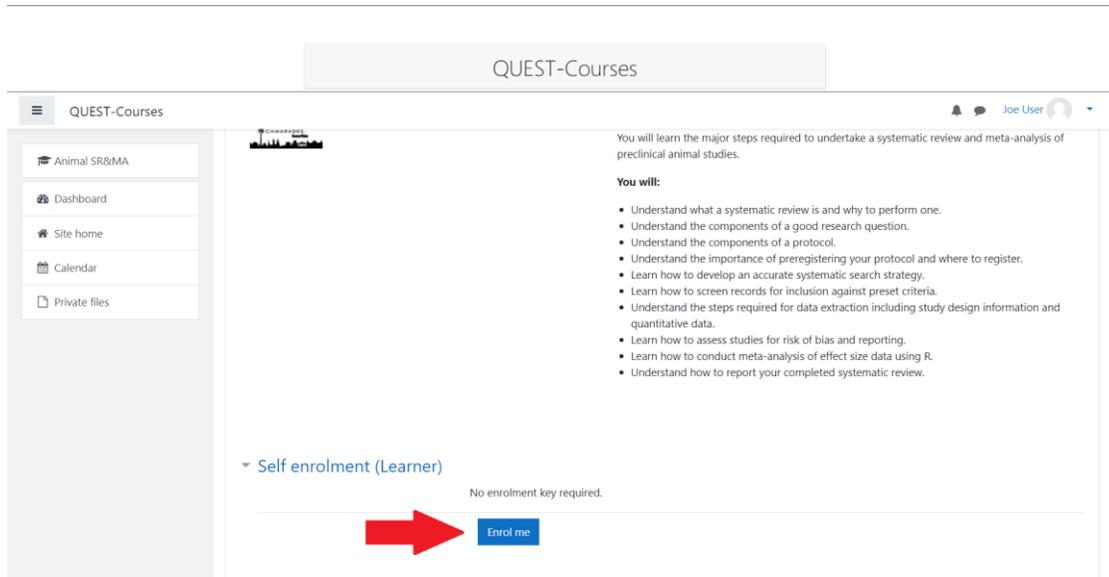
Step 2

There are two course options on this page, scroll to the bottom to find "Systematic Review & Meta-Analysis of Animal Studies". Click on the title to open the course page.



Step 3

Scroll to the bottom of the page and click “Enrol me”.



The screenshot shows a Moodle course page for 'QUEST-Courses'. The page layout includes a top navigation bar with the course name, a left sidebar with navigation links (Animal SR&MA, Dashboard, Site home, Calendar, Private files), and a main content area. The main content area contains a course description, a list of learning objectives under the heading 'You will:', and a 'Self enrolment (Learner)' section. In the 'Self enrolment (Learner)' section, there is a note 'No enrolment key required.' and a blue 'Enrol me' button. A red arrow points to the 'Enrol me' button.

QUEST-Courses

QUEST-Courses

Animal SR&MA

Dashboard

Site home

Calendar

Private files

You will learn the major steps required to undertake a systematic review and meta-analysis of preclinical animal studies.

You will:

- Understand what a systematic review is and why to perform one.
- Understand the components of a good research question.
- Understand the components of a protocol.
- Understand the importance of preregistering your protocol and where to register.
- Learn how to develop an accurate systematic search strategy.
- Learn how to screen records for inclusion against preset criteria.
- Understand the steps required for data extraction including study design information and quantitative data.
- Learn how to assess studies for risk of bias and reporting.
- Learn how to conduct meta-analysis of effect size data using R.
- Understand how to report your completed systematic review.

Self enrolment (Learner)

No enrolment key required.

Enrol me

If you have any questions or technical difficulties, please get in touch at CAMARADES.Berlin@charite.de.