

Registration in KSL for the Open Source MRI Sequence Programming Workshop

To register, log in to [KSL](#) and go to the Research tab in the left-hand menu.

Enter Pulseseq in the simple search bar and press Enter.

Click on the link “Request for a place” to sign up.

You will then receive a confirmation email.

The screenshot displays the KSL Core Teaching System interface. On the left, the 'Core Teaching System' menu is visible, with 'Search' highlighted in red and a green arrow pointing to it. The main content area shows the 'Course' search results. The 'Simple search' mode is selected, and the search term 'pulseseq' is entered in the search bar. The search results table lists one course: 'Open Source MRI Sequence Programming Workshop'. A green arrow points to the 'Add to planning view' link in the 'Action' column of the table.

German English Version: 8.0.4.2 Manual (parts in German) Video instruction User: Matteo Tagliabue Logou

Home Course

Course

List of courses

Field description

Choose search mode

Mode of search ☒ Simple search ☐ Advanced search ☐ Tree search

Simple search

Search tips? pulseseq Search course

Mode of search ☐ Search from HS2023 ☒ Search from HS2025 ☐ Search all semesters

Courses

Number of located courses: 1

	Root number	Semester	SK	Type	Subject	Title	ECTS	Lecturer	Time pattern	Language	Action
☐	513751	HS2025	0	Workshop	Biomedical Engineering	Open Source MRI Sequence Programming Workshop	1	Dr. Eva Sophia Peper, Prof. Dr. Jessica Bastiaansen, PD Dr. Piotr Radojewski, Milena Sofia Capiglioni, Dr. Joseph Gabriel Mark Brownrigg Woods	Wednesday 24/9/2025 08:45-18:00, more	EN	Short form Details ILIAS Add to planning view Request for a place