

Technical considerations

The SAPHA-course has been implemented as a Moodle course.

Moodle is a versatile, open-source online learning environment. It is suitable for both contact teaching and distance learning. With Moodle's tools, the teacher can create a course area where, for example, learning tasks are collected and feedback is given, activating online discussions are organized, exams are held, and the students' learning process is guided and monitored.

Moodle is used worldwide. It has more than 300 million users. For several years, Moodle has been selected as one of the most popular e-learning platforms. To access Moodle, you will need an internet connection. Moodle works on any device with a modern web browser, but there is also an app available for mobile devices.

In addition to the study material, the course consists of different types of Moodle assignments, as well as assignments using the H5P add-on.

H5P is a plugin for existing publishing systems that enables the system to create interactive content like Interactive Videos, Presentations, Games, Quizzes and more. H5P allows you to create rich interactive content easily and quickly on a web page. H5P is available as a paid service or can be downloaded for free to your own Moodle installation.

To use H5P content on your own Moodle course, you must have the H5P plugin installed and enabled on your Moodle.

A backup of the course is available as a Moodle backup. To use the course, you must have your own Moodle installation, as well as the H5P add-on, for the H5P tasks to work. The backup contains the entire content of the RENE - Renewing Ergonomic Education for Health Care Students in European HEIs course.

If you have used Moodle before the course restoration can be done in minutes. If you haven't used Moodle before or don't have Moodle, you should reserve more time to restoring the course.

If you do not use Moodle, the course material is also available as files that allow you to build the course yourself on other platforms. There are separate instructions for using the materials to help build the course.