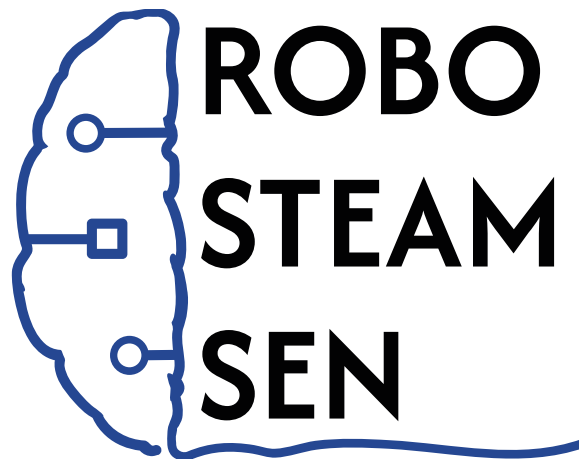


## **WP2.T3 Course Enrolment Tutorial**

“WP2. Adapting Resources, Methodologies and Tools by IDD”



**Training SEN teachers to  
use ROBOTICS for fostering  
STEAM and develop  
computational thinking**

**Project No. 2023-1-ES01-KA220-SCH-000155379**



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# 1. Courses on the Platform

As part of WP2 it is necessary to explain the steps necessary to attend a course through the ROBOSTEAMSEN platform. It is intended to guide users—teachers, educators, and participants—on how to access the course information and attend the course.

The following sections describe how to manage the system’s functionalities.

To access to the system, you should use the following link: <https://robosteamsen.eu/index.php>

and you will find the options mentioned above as can be seen in Fig 1. (Please keep in mind that when we release the system it will be necessary to have a user and a password to access it).

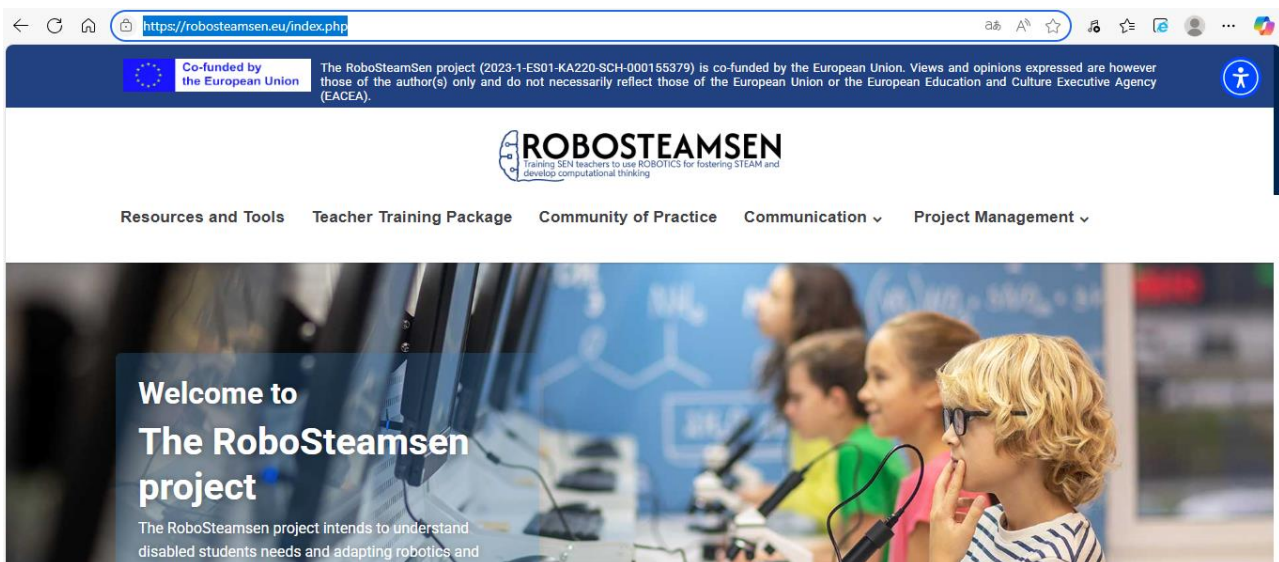


Figure 1. – Main functionalities access

It is necessary to point out that once the user enters any of the functionalities sections a breadcrumb is shown on the top-left side of the screen with the section in which you currently are and links to the previous subsections (Fig 2).



Figure 2. – Breadcrumb with the description of the current user situation into the system

## 1.1. Accessing the Community of Practice

To access the courses available on the ROBOSTEAMSEN platform, users must first enroll in them. The enrolment process ensures that participants can access course content, interact with learning materials, and track their progress. This process is explained on the Course Enrollment Tutorial.

To access the course already enrolled, navigate to the official project platform:

<https://robosteamsen.eu/index.php>

Click on the “Community of Practice” option from the main menu (Fig 3).

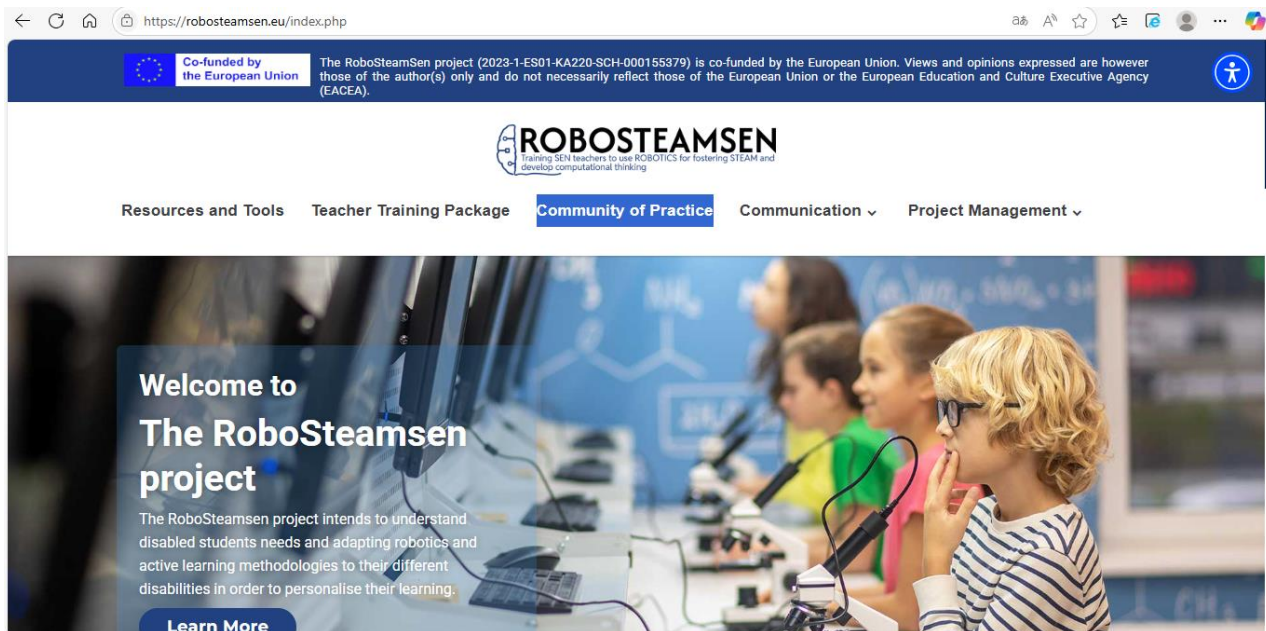


Figure 3. – Home page of the official project platform

Also, you can access it directly if you navigate to the ROBOSTEAMSEN Community of Practice platform:

<https://cop.robosteamsen.eu/>

The system will present access to ROBOSTEAMSEN Resources, Site announcements and Courses (Fig. 4).

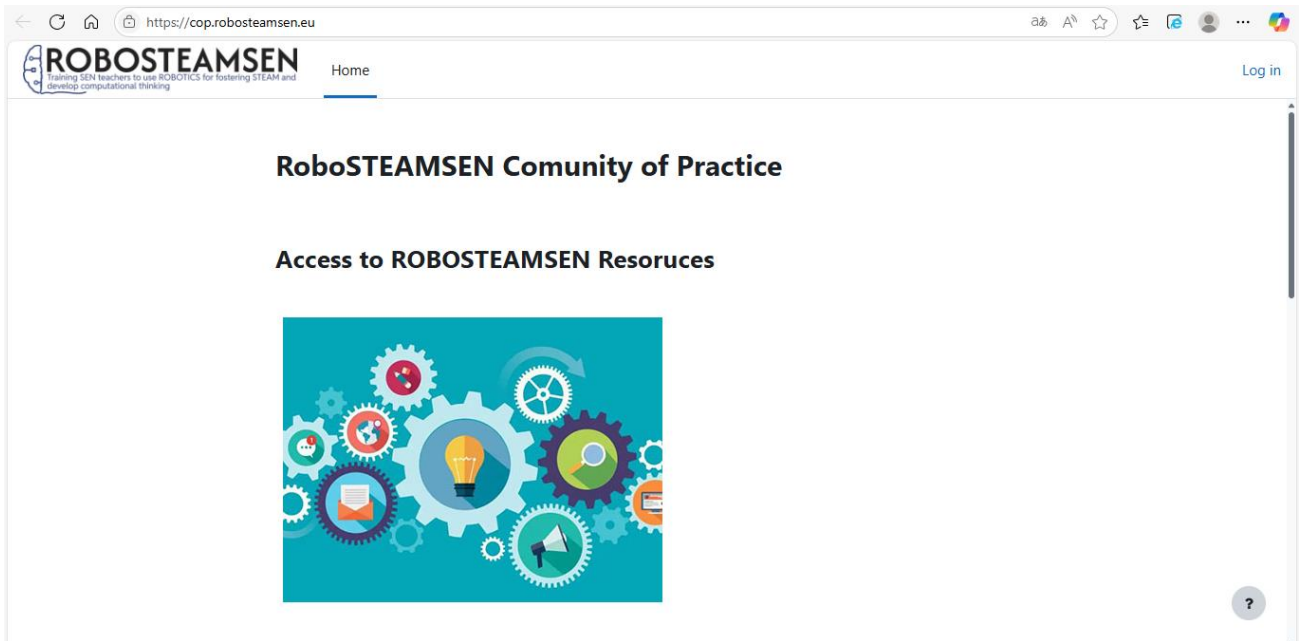


Figure 4. – ROBOSTEAMSEN Community of Practice

## 1.2. Access to an Enrolled Courses

On the ROBOSTEAMSEN Community of Practice, if you are not logged in, you must log in on right upper corner. Then a log in screen will appear (Fig 5).

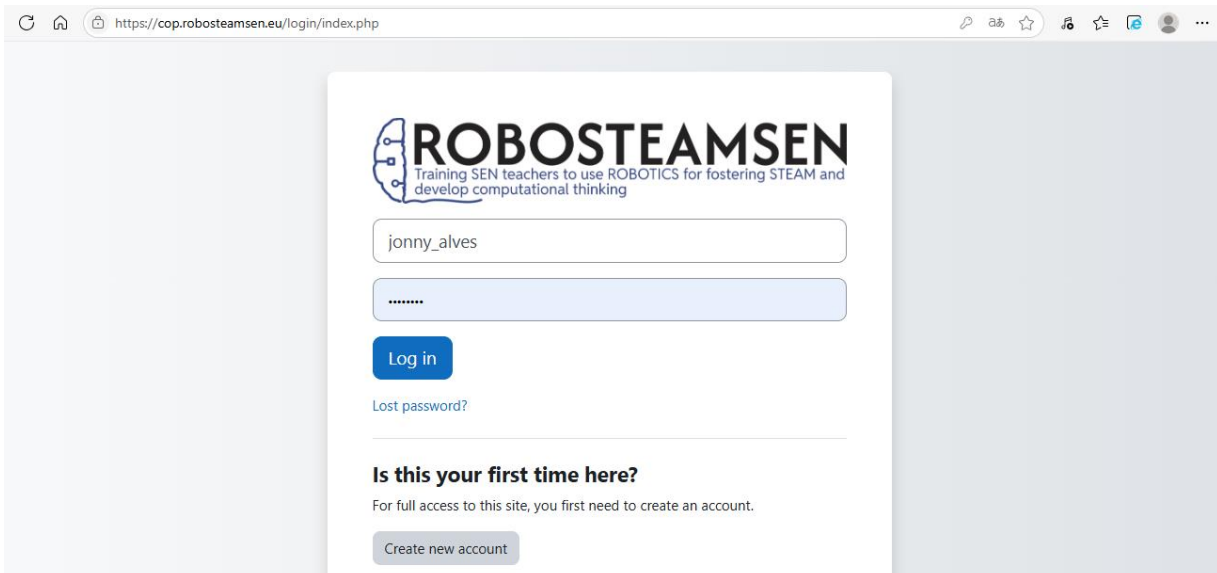


Figure 5. – Log in screen

After logging in to the ROBOSTEAMSEN Community of Practice platform, go to the main menu and click on 'My Courses' (Fig. 6). Then you will see a list of all the courses on which you are enrolled (Fig. 7).

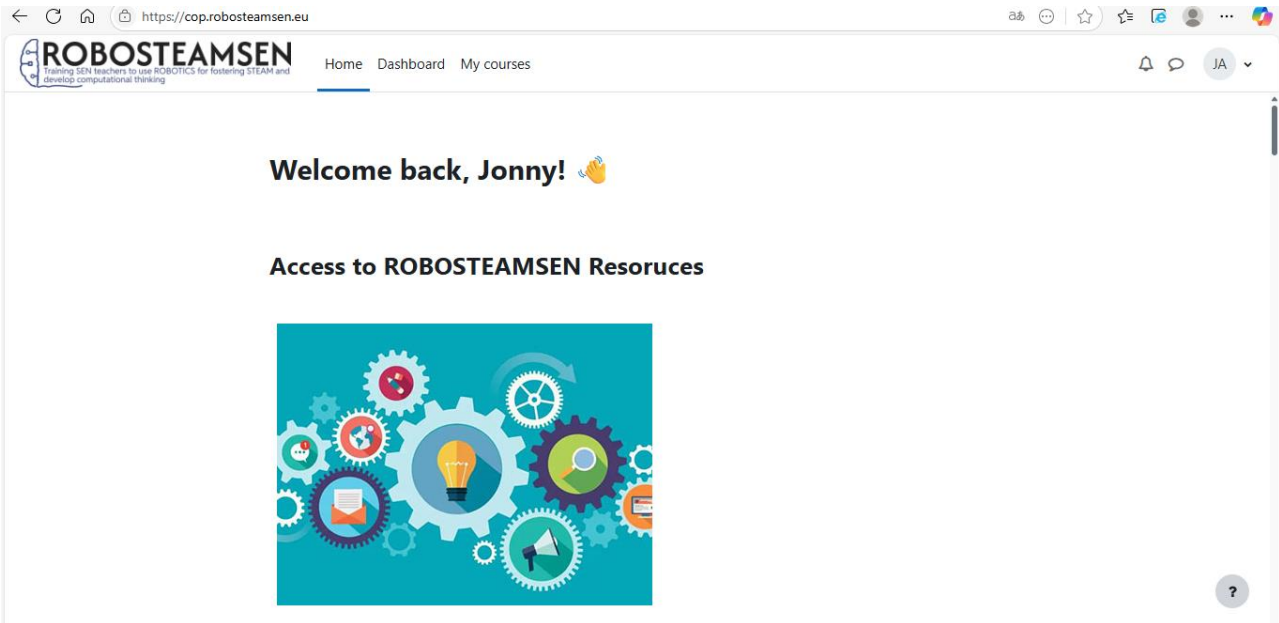


Figure 6. – ROBOSTEAMSEN Community of Practice logged in

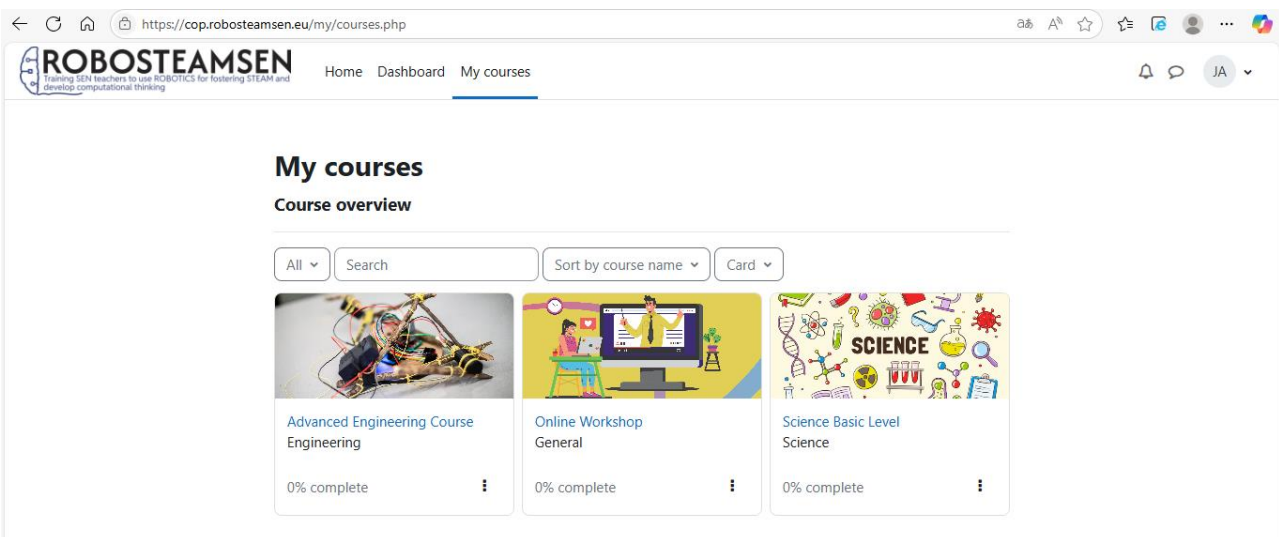


Figure 7. – List of courses on which you are enrolled

### 1.3. Opening a Course

Click on the title of the course you wish to access. This will open the course homepage where all sections, resources, and activities are displayed (Fig. 8).

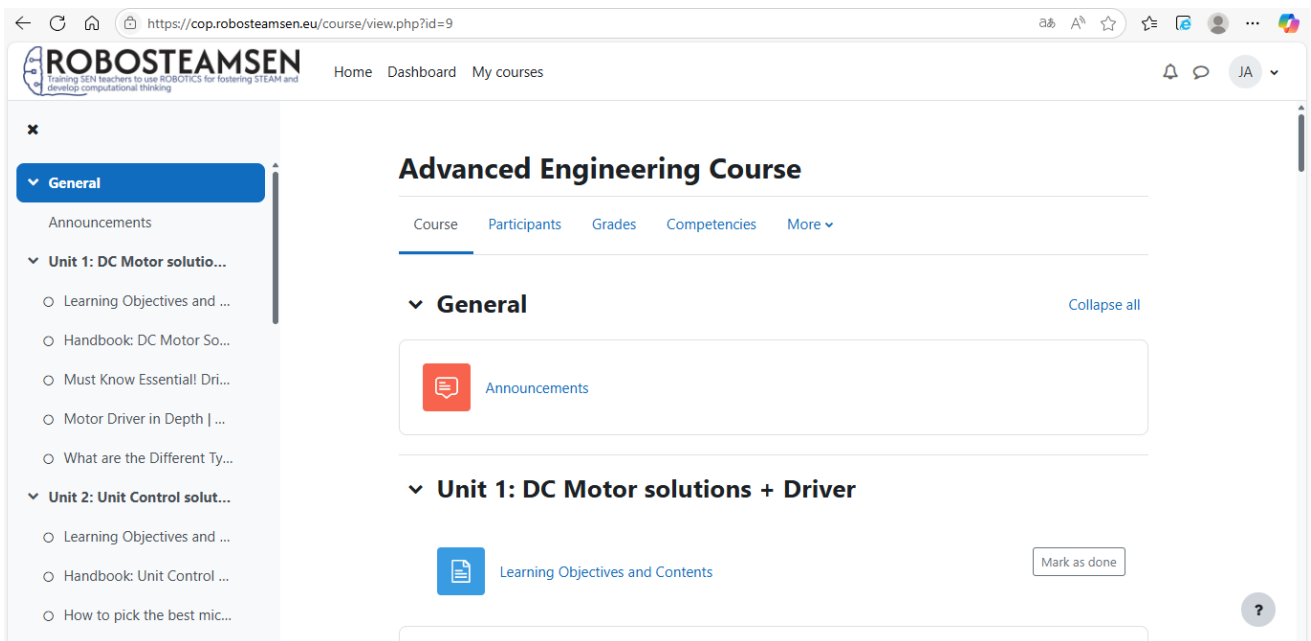


Figure 8. – Course homepage

Courses are divided into sections. Scroll down on the left side to explore each section and view the learning resources, evaluation, and Extra Training Activities. Each item can be clicked to open and interact with.

The learning materials may include PDFs, presentations, videos, and external links. Click on the resource name to view or download it. Some resources will open in a new tab; others may be downloaded directly.

The evaluation consists of a quiz with a multiple-choice questionnaire. Click 'Attempt quiz' to access the questionnaire (Fig. 9). and after answer all questions click on the final button “Finish attempt”.

Also, you have available extra training activities that you can access on the left side bar (Fig. 10). These activities are designed to help reinforce the skills developed throughout the course. They are not graded, do not need to be submitted, and are intended for self-assessment only.

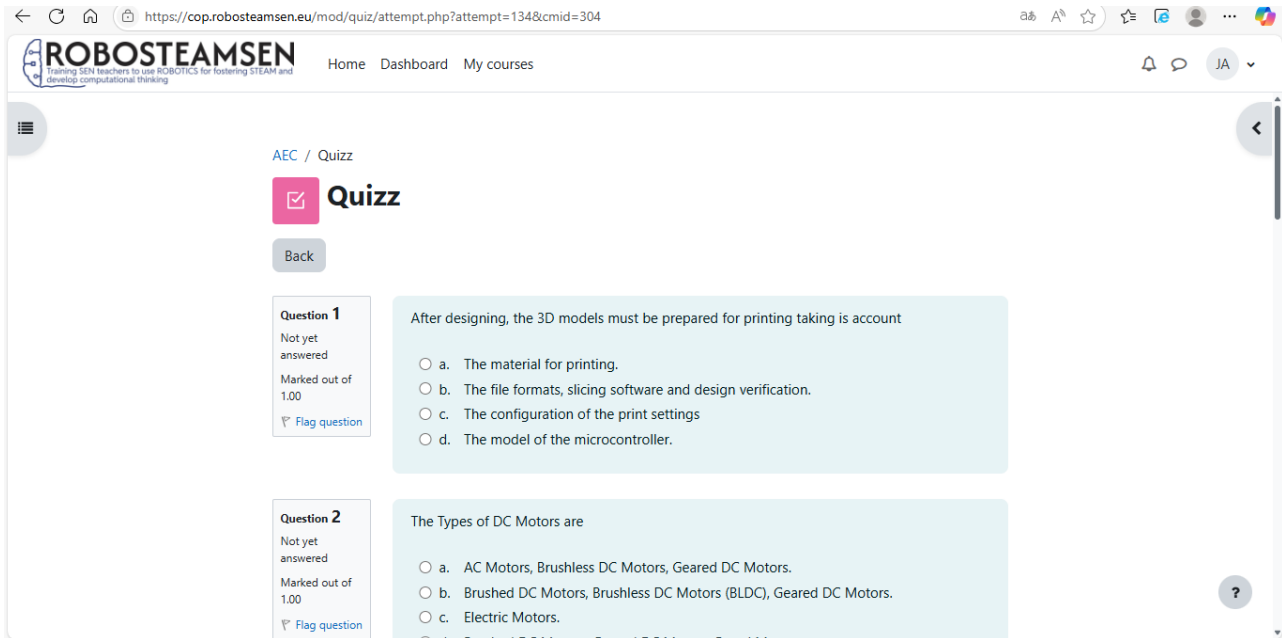


Figure 9. – Evaluation questionnaire

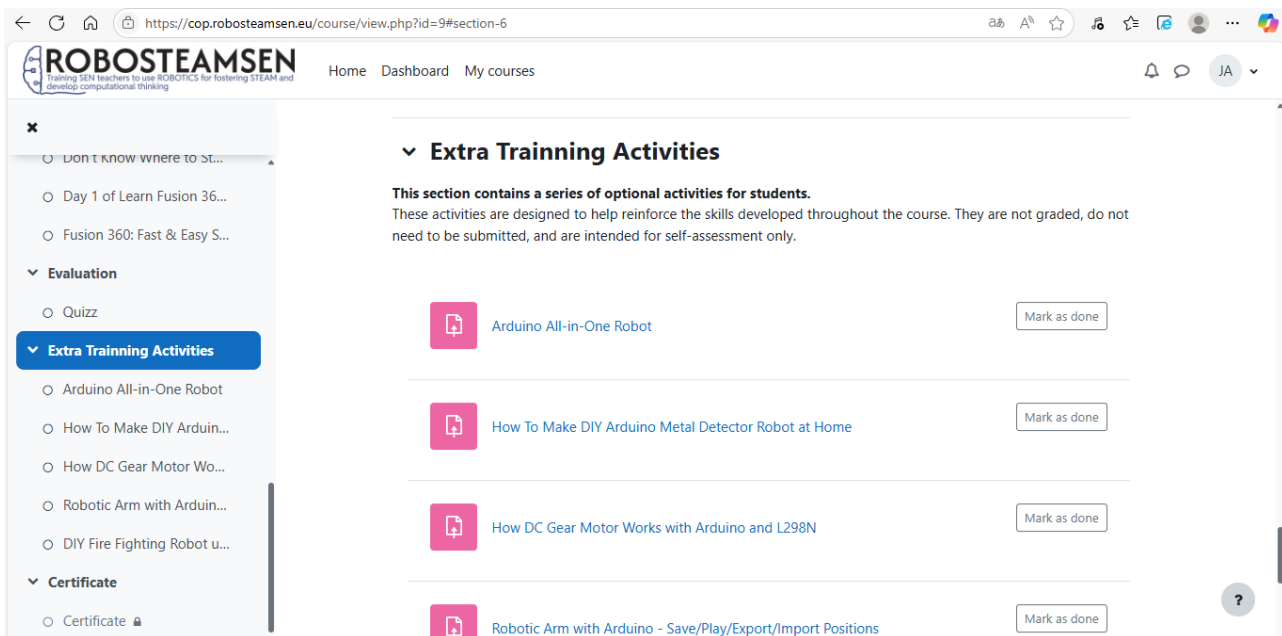


Figure 10. – Evaluation questionnaire

## 2. Final Notes

Completing a course involves reading materials, performing activities, and checking your progress regularly. Take your time, follow the instructions, and enjoy your learning journey with ROBOSTEAMSEN.