



Educational Ventures

Project Code: 2023-1-IT02-KA220-SCH-000151181

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E-learning Platform Feedback

Project Educational Ventures focuses on teaching students transversal soft skills through new innovative teaching methods and paths. The main goal is to promote active citizenship, social cohesion, future employability and similar values.

One of the steps to achieve these goals is creating an interactive e-learning platform full of new knowledge. The partners joined their forces and created the platform in Moodle. Each partner was assigned one module.

The modules are:

Module 1: **Transversal Skills for the XXI Century** (created by Caio)

Module 2: **Digital Skills and Immersive Technologies** (created by Nara XR)

Module 3: **Social and Ethical Responsibility** (created by Liceo Francesco d'Assisi)

Module 4: **Sustainability, Territory and Outdoor Learning** (created by CRAS)

Module 5: **Meta-Skills and use of RAS** (created by WIDE)

Each module consists of 4 educational units and a multiple-choice quiz with 8 questions which allows the students to test their knowledge after completing each unit.

As for the form of the e-platform and the user interface, the Moodle platform is accessible on both desktop and mobile devices, allowing students to log in easily and learn anytime, anywhere. The intuitive layout ensures that even those with minimal technical expertise can navigate the platform with ease. Courses are self-paced, which gives students the flexibility to learn at their own speed without feeling overwhelmed.

The design of the course is concise and unified between all the modules. A big plus is the full screen option – this helps avoiding any distractions that the students might encounter on their computers.



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The contents of the modules are very broad and rich on information but the slides are not too text-heavy, therefore, the students won't get overwhelmed while watching the presentations. The online courses also include practical skills toolkit which enables students to put their theoretical knowledge in use. The quizzes include well-structured questions of suitable length given the target group are students who might feel overwhelmed when reading huge chunks of text and we need to sustain their attention.

A nice touch is also the community forum where the students can create new topics, discuss their creative ideas and leave comments.

All the skills trained in these modules are not only good for personal development of the target group but also professional development (it offers skills that are necessary in order to be competitive on the job market).

To sum up the strengths and areas for improvement of the platform:

STRENGTHS:

Comprehensive Course Selection: Covers a broad range of soft and digital skills.

Interactive Learning: Engaging course content with practical projects and quizzes.

Flexible and Accessible: Learn at your own pace from any device.

Career-Focused: Skills tailored to real-world demands and soft skills for future employability.

AREAS FOR IMPROVEMENT:

More Personalized Learning Paths: Adding AI-driven recommendations based on user goals and interests would improve the learning experience.

Live Sessions: Introducing live webinars or Q&A sessions with industry experts could add more value to the courses.

Multilingual Support: Expanding content to include multiple languages would make the platform more inclusive for global learners.