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E-learning Platform Feedback - CRAS

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The „CRAS" association would like to share its opinions and observations regarding the educational platform created within the „Educational Ventures" initiative (KA220-SCH-000151181).

The mentioned platform was designed to support the teaching process and develop user's skills using modern technologies and interactive teaching methods.

In our study, we will focus on assessing the functionality, intuitiveness of use and educational value of the platform.

The content on the platform has been carefully divided into modules, which allows students to systematically expand their knowledge and develop various skills. Each module is presented in a clear and thoughtful way, which makes it easier for users to effectively navigate the platform. Thanks to the thoughtful organization, the platform offers users convenient access to all educational resources and ensures smoothness in the learning process.

The platform menu features a clear division that allows you to quickly find interesting materials. Separated sections contain short descriptions of individual modules, which makes it easier for the user to choose the right content based on their educational needs. This systematic division of content makes navigation on the platform intuitive, and users can easily move between topics and modules.

Each module contains presentations that are the main source of information. These presentations are understandable, well-organized and enriched with key examples, which allows for the assimilation of more difficult topics in an accessible way.

They are accompanied by quizzes, which are a great tool for self-testing the knowledge acquired. The quizzes are designed to engage users and allow them to assess their progress regularly. They allow students to check how well they have mastered the material and which areas require further exploration.

The quizzes provided allow for quick identification of the level of knowledge acquisition. The questions in the quizzes are clearly formulated and refer to the key content of the modules.

The tests feature single-choice answers, which reduces the level of stress caused by verification of achievements.

The division of content into modules not only increases the readability of the platform, but also ensures a logical course of learning. Students can easily move from one topic to another, maintaining educational

continuity. The clear structure of the platform means that users can return to previously learned information at any time, which allows for the flexible adjustment of the pace of learning to individual needs.

The content of each module is closely related to its main topic. The modules are designed in such a way that each topic constitutes a coherent whole, in which students can acquire knowledge step by step. For example, in the module on digital skills and immersive technologies, the presentations focus on practical aspects of using modern digital tools, while in the module on social responsibility, issues related to ethics and social values are discussed.

Thanks to this close thematic coordination, students can gain deeper knowledge at every stage of their learning, and each module prepares them for the next educational challenges. This approach allows not only the acquisition of knowledge, but also the development of analytical skills and critical thinking in the context of various topics. Each module is a stand-alone element that, when combined with others, creates a complete educational picture, perfectly suited to the needs of students in the 21st century.

The materials on the platform include practical exercises and topics for reflection, which aim to encourage recipients to deepen their knowledge, formulate opinions and express their own beliefs on various topics. Through these tasks, participants learn to approach problems critically and engage in the educational process. These tasks support the development of many key competences. Students learn to solve problems by analyzing situations, evaluating different options and choosing the best solutions in the context of specific challenges. They help them learn to make informed decisions based on available information and different perspectives, which is important both in professional and personal life.

The exercises also encourage reflection, helping to develop a personal approach to various issues and the ability to self-criticism and learn from experience. Another important element is the development of communication skills - students learn to express their opinions in a clear, convincing and constructive way, which is crucial in every area of life, especially in teamwork and interpersonal relationships.

The tasks also help develop empathy, teaching participants to notice and respect different points of view, which promotes better interpersonal relations and more effective teamwork. Some exercises are designed to support cooperation, developing teamwork skills, sharing ideas and resolving conflicts. Additionally, the tasks motivate independent learning, searching for additional sources of information and solving problems on your own, which promotes the development of time management skills and working with information.

Thanks to such exercises, students develop not only theoretical knowledge, but also practical skills that are necessary in everyday life and future professional careers. The platform creates a space in which young people

can actively participate in the learning process, developing competences that will be useful at different stages of life and in different professional fields.

The content on the platform is visually appealing. The slide layout is carefully organized, which facilitates understanding of the content and facilitates the reception of information. The clean design, without an excess of graphic elements, allows you to focus on the substantive content without distracting the user's attention.

The colors are attractive, which facilitates comfortable reception of the presentation, and the lack of excessive contrasts prevents eye fatigue during the session.

In terms of typography, the fonts are legible and uniform, suitable for a young audience. The text size is well-matched, ensuring its visibility even on smaller screens, which is especially important for presentations on mobile devices.

Visual elements such as icons and graphics are used sparingly, supporting the understanding of the subject without unnecessary distraction. Illustrations add dynamics and encourage engagement, but do not dominate the content, which allows for a balance between the visual and substantive aspects of the presentation.

In addition, the space on the slides has been well-organized, with enough white space, which prevents information overload and makes the presentation aesthetic and clear. Text and graphics are arranged in a way that ensures convenient tracking of the content, which makes it easier to receive the presentation.

The CRAS Association expresses a positive opinion about the educational platform with full conviction, appreciating its clarity, structure and high substantive quality of the content. The platform is distinguished by well-planned modules that effectively support the development of key competences in users, such as critical thinking, decision-making and cooperation. Intuitive operation and a variety of educational materials make learning engaging and effective. The platform meets expectations and does not require any changes in its current form.