Key Features

- Simplified Navigation
- Clean Profile Page
- Assessment Methods (Quizzes, Assignments, Open Badges)
- Reporting/Gradebook
- Communication Capabilities (Forum, Chat, Announcements)
- Blogs
- Calendar
- Modern Course Format and Design
- Quick Enrolment Option on Courses
- Course Progress Reports
- 100% Responsive
- Supports Mobile Learning
- Personalized Student Dashboards
- Multilanguage
- Recent Courses Button
- Personalized (Self-paced) Learning
- Provides numerous learning activities and resources
- Feedback
- Customizable
- Collaborative learning

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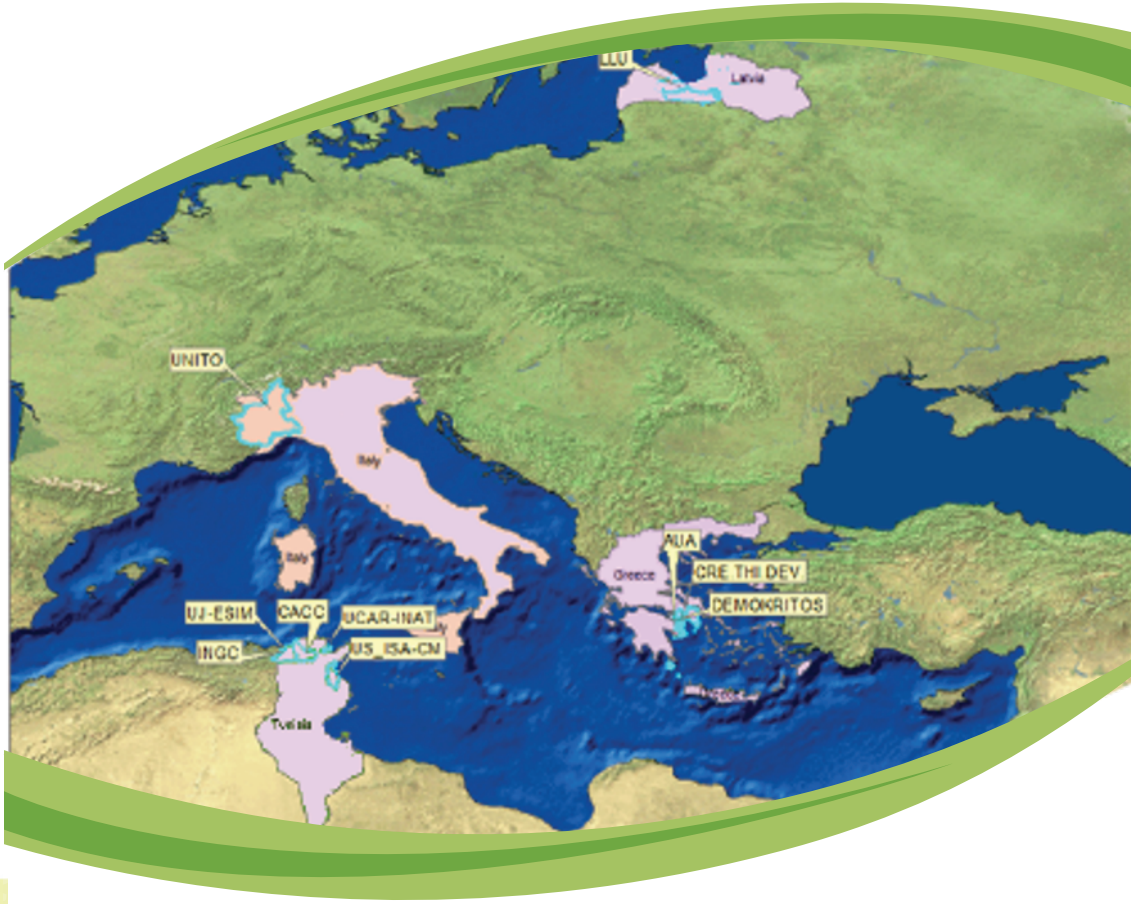
e-Platform



e-Platform

The e-platform of the CLICHA project contains all the educational material created by the consortium, transformed accordingly. The e-platform provides a learning experience for the students, which acts complementary to the course and its lectures.

In more detail, the e-platform:

- Is a dynamic, interactive and powerful tool, which provides e-learning, e-connectivity and e-communication functionalities.
- Hosts and serves the innovative educational material in the form of MOOCs.
- Offers modern and interactive tools and services to its users encouraging them to interact and collaborate with each other in a social media dialogue and to become creators of self-generated content in a virtual community, as well as to exchange ideas and knowledge.
- Collaborative learning as an innovative educational approach is a key action that will be heavily enhanced and promoted by the e-learning platform encouraging the participants to organize classroom activities into academic and social learning experiences.
- Is user-friendly, highly flexible, fully customizable and easily expandable, serving the training purposes and supporting all desired functionalities.
- Is compatible with all major browsers, it will meet modern HTML5 standards and, finally, it is designed with responsive web design standards so that it is accessible through all devices.
- Provides administrators, teachers and students with a single robust, secure and integrated system designed to support both teaching and learning and to create personalized learning environments by providing opportunities for open, and self-regulated (self-paced) learning.
- Promotes a multi-level assessment process ranging from self to peer to expert assessment (evaluation and validation test) in order for the students to receive an Open Badge, which is a form of digital validation and recognition of the newly acquired skills and knowledge.

The e-platform of the **CLICHA** project is available at clicha.iit.demokritos.gr

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For more details about CLICHA , see:
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