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Moodle as a means of teaching technical subjects in Higher Education Institutions

(in the example of Urgench State University)

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SILKROUTE, Erasmus Mundus Action2, Lot 9, August-October, 2014,
TEMPUS /"CANDI: Teaching Competence and Infrastructure for e-learning and Retraining"



Actuality of Presedential Decree № 4947 of February 7,2017. In the Framework of Strategy of Actions for the further development of the Republic of Uzbekistan during 2017-2021

Fourth priority of this strategy is on "Development of the social sphere"



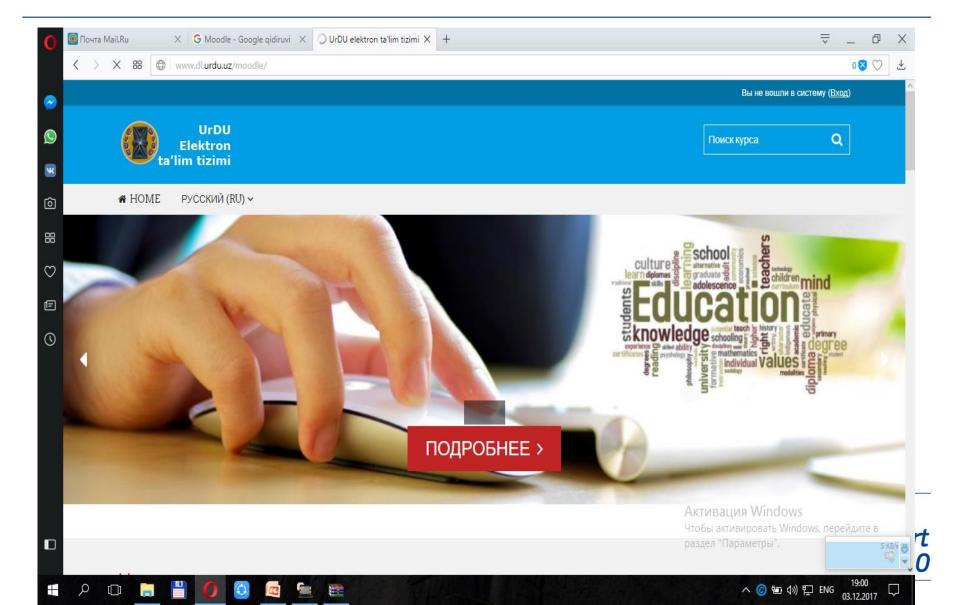
What is it?

MOODLE is modified open oriented distance learning education platform can be used for teaching, learning, or research.

The platform can include textbooks, course readings, and other learning content; simulations, games, and other learning applications; syllabi, quizzes, and assessment tools; and virtually any other material that can be used for educational purposes



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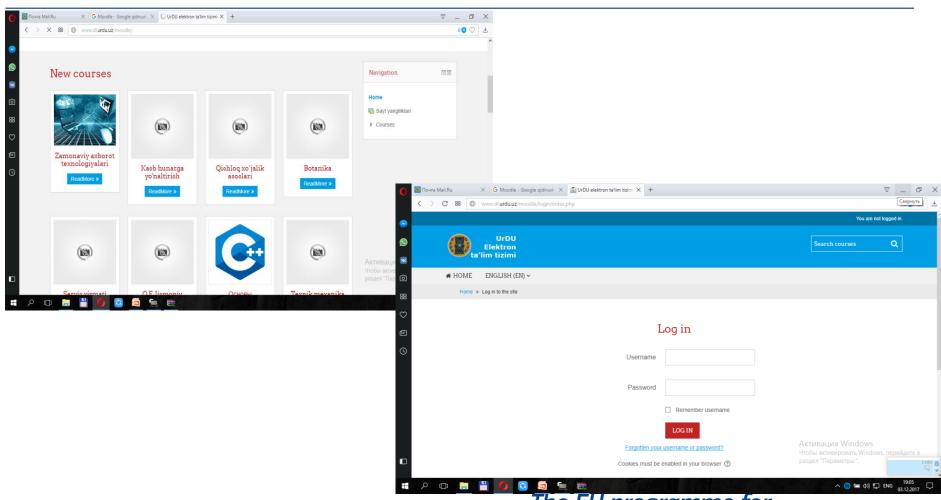


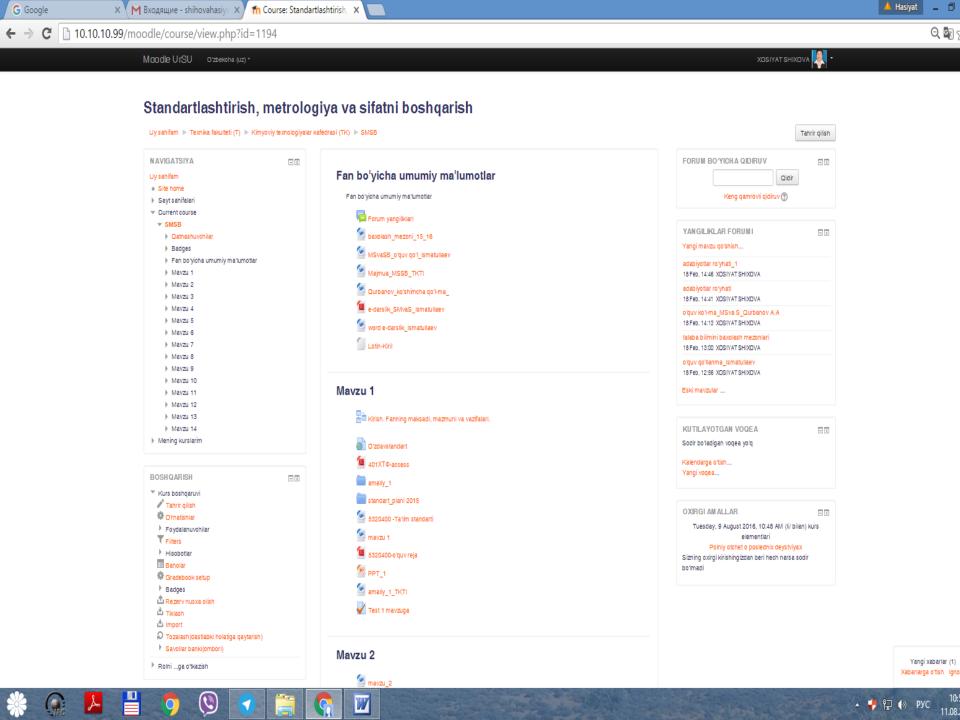
How does it work?

Moodle generally refers only to digital resources and, as such, tends to focus on usage in online or hybrid learning environments, though electronic content can certainly be used in face to-face environments as well. Instructors and individual learners can use on-line and offline, use them in formal or informal learning situations, and one of the hallmarks of Moodle is their flexibility.



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Who's doing it?

The Moodle system has been replicated by all of Higher Educational Institutions of Uzbekistan and universities around the world, which are putting full course materials online for anyone to use.

Users can take advantage of that access to supplement or direct their own learning.



University of Cantabria, Spain, 2014







Why is it significant?

Mooodle - Educational resources developed in an open environment can be vetted and improved by a broad community of educators, resulting in materials that represent what the educational community sees as most valuable. By providing educators with new access to educational material, Moodle has the potential to disseminate pedagogical innovation, introducing new alternatives for effective teaching and promoting excellence in learning.



What are the downsides?

- •The quality of resources depends largely on their sources, updating.
- Lack of Software support
- No reliable connection to Internet
- Information and Media Illiteracy
- Lack of Mobility Experience



Where is it going?

- Sustainable Enhancement of Quality Education in HEI
- Navigation of Competence Teacher Team
- Independent Study of Students
- Transperancy of Assessment system (without human factors)
- Preparation of highly Competitive specialists suitable for International Standards and internal market.



Outcomes of using Moodle platform:

- Improvement the quality of Teaching
- Modernization and application new styles of teaching and learning of different subjects in foreign languages
- Transform Traditional teaching Methods into MOODLE /DLS/ MOOC
- Enhancement Learner Autonomy
- Further significance of exchange Mobility programs as CPD /Life Long Learning



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