

E-LEARNING APPROACH IN HIGHER EDUCATION IN CADASTRE AND CADASTRAL LEGISLATION

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This paper emphasizes modern teaching methods implemented in Romanian cadastral higher education and cadastral legislation. The paper shows the main means and methods provided by online platform for higher education in the area. This platform was developed by the Faculty of Geodesy of Bucharest, Technical University of Civil Engineering. It was developed in a consortium with other three universities in Romania, within a European project which is currently in sustainability, and students can learning better through interactive courses.

Keywords higher education, cadastre,blended learning