

Best Practice Name IT2edu

Item	Description
Category	<input type="checkbox"/> Achievement. <input type="checkbox"/> Enrolment. <input checked="" type="checkbox"/> Retention.
Title	Preparation of engineering and technical staff to work as a teacher of vocational subjects
Resume	Projekt "Preparation of engineering and technical staff to work as a teacher of vocational subjects " (IT2EDU) has been prepared and implemented by the E-Learning Centre of the AGH University of Science and Technology named after Stanisław Staszic in Krakow under the Operational Programme - Human Capital (OPHC).

Item	Description
Main Aim & Goals	The main objective of the project was to educate engineering and technical staff in Podkarpackie in the pedagogical field, enabling them to take the job as a teacher of vocational subjects.
Target group	engineering and technical staff
Location	Podkarpackie voivodship
Objectives	Under the specific objectives popularization of new, innovative teaching methods based among other things on the electronic transmission of knowledge were realized.

Duration	12 months
Activities	In the project assumptions accepted that approximately 60% of the theoretical classes will be held in on-line environment using the popular and accessible e-learning platform Moodle, installed at the E-learning Center of AGH. While 40% of classes in the form of traditional lectures and exercises will be held during the meetings on Saturdays and Sundays at the Center for Practical Education and Teacher Training in Mielec. Activities (both in distance learning as well as traditional) are carried out by highly qualified specialists in pedagogy, psychology, engineering sciences and others.
Results	Studies with positive results were completed by 55 participants who received diplomas giving the right to practice the profession of teacher.
Products	E-learning platform http://moodle.cel.agh.edu.pl/it2edu/
Language	Polish
Innovation	
Transferability	

Contact

Organization	Country
	Poland
Contact name	Telephone
Fax	E-mail