

Study Programme: Elementary Teacher			
Course Unit Title: Installing and formatting e-learning platforms			
Course Unit Code: U-2-2-3-4			
Name of Lecturer(s): Szilveszter Pletl, Zsolt Námesztovszky			
Type and Level of Studies: Undergraduate Studies (BA)			
Course Status (compulsory/elective): Elective			
Semester (winter/summer): Summer			
Language of instruction: Hungarian			
Mode of course unit delivery (face-to-face/distance learning): Face-to-face learning			
Number of ECTS Allocated: 2			
Prerequisites: -			
Course Aims: Students will learn how to install and use e-learning platforms (platforms for online or distance learning. Students will be able to work in systems for content management. Using softwares for creating teaching material as well as learning about the structure and characteristics of electronic educational material.			
Learning Outcomes: By the en of the semester, students will be able to install and use e-learning platforms (platforms for online or distance learning. Students will be able to work in systems for content management. Each student will projekt an e-learning platform and a webpage (blog) in a system for content management. They will also projekt educational material in other softwares.			
Syllabus: <i>Theory</i> Principles of functioning of online platforms for e-learning. <i>Practice</i> Systems for content management (CMS) – Wordpress, google drive documents as well as documents that are based on wiki structures. Advanced options of processing and publication of videos. Publication and projekting interactive image panoramas. System for electronic learning – MOODLE.			
Required Reading: <i>Compulsory:</i> Námesztovszki, Zsolt (2013): Oktatásinformatika. Újvidéki Egyetem Magyar Tannyelvű Tanítóképző Kar, Szabadka. ISBN: 978-86-87095-36-6. <i>Optional:</i> Scripts written by the professor.			
Weekly Contact Hours: 2(30)		Lectures: 1 (15)	Practical work: 1 (15)
Teaching Methods: Lecture, practice.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Projecting an e-learning platform	70	written exam	30
Practical work		oral exam	
Fieldwork			
Seminar(s)	30		
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			

