



# SPLETNA UČILNICA LIKOVNEGA SNOVANJA

## E-CLASSROOM OF ART EDUCATION

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### **Povzetek**

Informacijsko-komunikacijska tehnologija odpira nove možnosti v izobraževanju. Velik korak predstavljajo spletne učilnice Moodle, ki sodijo v sklop tehnologij LMS (Learning Management System). V slovenskem šolstvu je Moodle najbolj razširjena oblika dela na daljavo. Pomeni vzpostavljen izobraževalni sistem, ki ga zgradimo z e-učnimi vsebinami, procesi in orodji.

V spletni učilnici likovnega snovanja predstavljam poleg splošne predstavitve predmeta z učnimi cilji še tiste vsebine predmeta, ki neposredno ali posredno vključujejo delo z IKT. Tehnologija omogoča nalaganje vsebin, ki jih predstavim pri uri in ki so relevantne za izbrano temo kot npr. aktualne spletne povezave za dodatne informacije. Preko učilnice spremljam dejavnost učencev in vzpostavljam komunikacijo z njimi na najpreprostejši in najučinkovitejši način, to je s pomočjo foruma ali klepeta. Učenci izdelke, izdelane s pomočjo IKT, oddajo kot datoteke v spletni učilnici v ocenjevanje. Učenci prejmejo povratno informacijo v spletno učilnico ali na svojo elektronsko pošto. Ker do učilnice dostopajo s svojim računom, so jim vidni le lastni podatki o ocenah dejavnosti, ne pa tudi podatki vrstnikov.

Plakat prikazuje, kako lahko spletne učilnice izkoristimo za vsebine likovnega snovanja in načrtovanje učnega procesa.

### **Abstract**

The information communication technologies (ICT) are opening new horizons in learning. Moodle e-classrooms, part of the LMS (Learning Management System) technologies, represent huge advancements in learning. The Moodle e-classrooms are Slovenia's most widely used form of long-distance learning. The Moodle e-classrooms are a set-up learning system, containing e-learning contents, processes and tools.

The art education e-classroom is used to present both, the general features and activities in art class on the one hand and the education goals and the contents of art class which can be appropriately used with relevant



methods on the other. It is also used to monitor the pupils' activities and to communicate with the pupils in the most efficient form available through the e-classroom – the online forum. The e-classroom technology provides the possibility of uploading the content previously explained in the classroom and the content relevant for a discussed topic, such as corresponding online links and additional information. Pupils can also submit their work made with the help of the ICT Blackboard. Their work is then checked and evaluated and returned via e-mail with the task-related comments available into the e-classroom or sent directly to their e-mail addresses. Because pupils access e-classrooms through their private accounts the information is classified and their privacy protected.

The poster shows how possibilities provided by e-classrooms can be used to take the full advantage of contents of art education and for the curriculum planning.