Tvorba a ověření e-learningového prostředí pro integraci výuky preklinických a klinických předmětů na LF UP a FZV UP v Olomouci

E-learning support for interdisciplinary integration of study programmes studied at the Medical Faculty and Faculty of Health Sciences, Palacký University in Olomouc

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One of the most difficult periods in medical curricula is that one when students finish their theoretical-preclinical studies and enter clinical disciplines. In that period, the students are expected to mobilize all their knowledge acquired so far and be able to integrate them into the newly gathered, practical diagnostic and therapeutic schemes. It has been argued repeatedly that the position of students could be significantly facilitated if there are strong, elaborated, both horizontal and vertical interconnections existing across different subjects that the students are obliged to attend during study curricula. The poster presented to the MEFANET 2010 conference visitors notifies of a project entitled “E-learning support for interdisciplinary integration of study programs studied at the Medical Faculty and Faculty of Health Sciences, Palacky University in Olomouc” (reg. no. CZ.1.07/2.2.00/15.0313). Creating a web portal, this project aims at using an e-learning platform for the improvement of both horizontal and vertical links between the major theoretical, preclinical, and clinical subjects that are component parts of curricula at the Medical Faculty and the Faculty of Health Sciences, Palacky University in Olomouc. The project has significant consideration for the fact that the classical role of a university teacher that previously have figured as the major, if not the only authoritative sources of knowledge for the students has been significantly changed, mainly through the introduction and expansion of internet and its database services. Yet, the project still considers the role of a teacher being indispensable. The project is supported, in parts, by The European Social Fund and The National Budget of Czech Republic. Project partner is University Hospital, Olomouc, Czech Republic; Prague, Czech Republic. Project management is provided by Project Service of the Palacky University, Olomouc, Czech Republic.