

Sectoral priorities of the project, key experts, connections to Pécs



MUNI



No. 1.: Sustainable investment, quality, and efficiency of education

Problem to solve: increased student numbers globally in medical education without proper quality management of the learning process

Key expert: *Cambridge* - head of Anatomy Study Centre

Connection with Pécs - Erasmus mobility record between Anatomy departments, A. Nagy is a postdoc alumnus of Cambridge University as a former Marie Curie research fellow

No. 2.: Promoting Internationalisation

Problem to solve: high dropout rates in English language medical programs

Key expert: *Karolinska Stockholm* - medical educational developers

Connection with Pécs - Erasmus+ CLILMED project experts of “Internationalization at Home”

A. Nagy was the partner coordinator and partner expert from Pécs in CLILMED project

No. 3.: Innovative practices in a digital era

Problem to solve: transition to hybrid/blended teaching in a learner centred curricular reform

Key expert: *Masaryk Brno* - head of Anatomy Department

Connection with Pécs - EDUC Academy project leader of “Online Education of Limb Anatomy”

A. Nagy is the partner coordinator and partner expert from Pécs in this EDUC Academy project