



Reinforcement of the Framework for Experiential Education in Healthcare in Serbia

ERASMUS+ PROJECT: 561644-EPP-1-2015-1-RS-EPPKA2-CBHE-JP

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COORDINATOR





Project Info

Project Coordinator/grant holder: University of Belgrade Contact person: prof. Ljiljana Tasić Eligibility period: 15.10.2015 – 14.10.2018. Project Budget: 802.737,00 EUR





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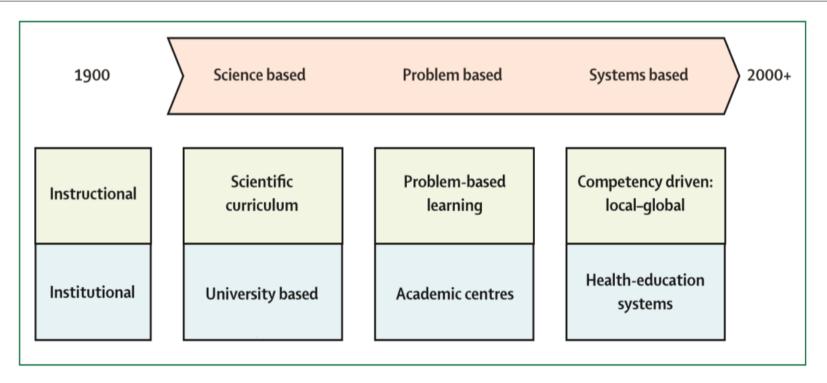
University of Novi Sad, prof. Biljana Drašković







Why the consortium wish to undertake the Project?



Three generations of health care professionals reforms (Frenk et al (2010))

Background



education of health professionals is determined by the increasingly rapid knowledge growth in biomedical sciences, health and behaviour siences and clinical sciences/skills in era of contemporaly health technology

Status of high regulated profession

demand for experiential and interprofessional teaching and learning activities as foundation for future interprofessional collaborative practice in patient centered care.

educational reforms must be addressed by the community health needs (society need).





Experiential Education (EE)

The term "experiential education" (EE) is herein used to denote a supervised structured or semi-structured teaching and learning activities that take place in a practice setting and involves real-life situations and inter-personal interactions with patients, caregivers, as well as between health professionals

(it may also be referred as practice-based learning, clinical experience, or students professional practice as the terms used in literature and regulatory documents).





Interprofessional education (IPE)

Interprofessional education (IPE) is defined as occasions when two or more professions learn with, from and about each other to improve collaboration and the quality of care (CAIPE, 1997).

From collaboration to collaborative practice with impoved health outcomes (quality of care), and social outcomes (QL) and ecconomy outcomes (sustanabile health care system) impact on society

European Healthcare Students' Associations united to consider the important issues of interprofessional collaboration and multidisciplinary approaches between healthcare professionals during their education (EHSAS, 2014).





Important documents - Project fondation

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- WHO Framework for Action on Interprofessional Education & Collaborative Practice, Geneva: World Health Organization, 2010a
- IPEC Core competencies for interprofessional collaborative practice: Report of an expert panel. Washington, D.C.: Interprofessional Education Collaborative, 2011
- WHO Guidelines for Transforming and scaling up health professionals' education and training, Geneva: World Health Organization, 2013
- *WHO Report: Evaluation of the organization and provision of primary care in Serbia, 2010*

(low level of structured cooperation and team work within the healthcare sector)





Project Aims

Three ReFEEHS project Aims:

- Reinforcement and modernization of experiential education (clinical experience/students' professional practice) curricula in health sciences, including medicine, dentistry, pharmacy and nursing.
- Introduction of interprofessional teaching and learning activities, including new joint interprofessional courses for all health science students.
- Teaching competencies development of academic staff and teacher practitioners/clinical supervisors, including introduction of Teaching Certificate in Health Professionals Education study programme.





Project goals 1/3

Reinforcement and modernization of experiential education (EE) (clinical experience/students' professional practice) curricula in health sciences, including medicine, dentistry, pharmacy and nursing.

- To identify EE competency based learning outcomes
- -To develop relevant educational contents and resources

The focus is on improved competencies of health science graduates and teaching staff, with emphasis on transversal skills and leadership







Project goals 2/3

Introduction of interprofessional teaching and learning activities, including new joint interprofessional courses for all health science students
➢ To identify IPE competency based learning outcomes;
➢ To develop collaborative and communication skills and shear problem- solving in clinical practice;





Project goals 3/3

Teaching competencies development of academic staff and teacher practitioners

- Development of teaching staff and methods of digital learning (innovative teaching, learning and assessment methods, including ICT support for blended learning)
- Development of Teaching Certificate in Health Professionals Educators study programme

Objectives of the project

Integrated, competency-based curriculum, implementation of active learning strategies, evidence-based teaching and assessment, use of information technology, shared educational resources, emphasis on EE and IPE activities

Outputs of the project

> modernization of experiential education (students' professional practice) in medicine, dentistry, pharmacy and nursing;

introduction of interprofessional education;

>teaching competencies development of academic staff and clinical supervisors.





Organization sheme

