

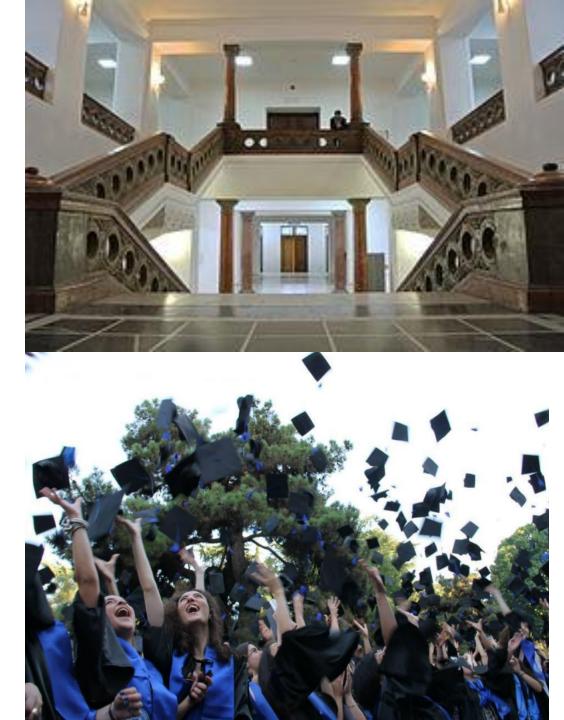
EU funds projects – challenges and possibilities

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Medical educational process and capacity building October 2,2024 TSU, Tbilisi, Georgia

Core Data:

- In Tbilisi, TSU has **12** campuses
- **16** scientific-research institutes
- **85** Labs (FabLab, SmartLab)
- 180 study rooms
- a scientific library
- museums
- publishing house
- printing press
- Students 26 000
- TSU Faculty and Staff **3011**, among them:
 - Core academic staff- 730;
 - Research associates- 853;
 - Invited academic staff 116;
 - Administrative and support staff- 1312
 - 7 Faculties: Economics and Business, Humanities, Law, Exact and Natural sciences, Social and Political Sciences, Psychology and Educational Sciences, Medicine



Core Data:

231 education programs:

- 67 BA/BS; 96 MA/MS; 50 PHDs, 5 one-step programs in medicine and education, 1 certification program in education, 3 Georgian Language Programs, 12 VET programs.
- **21** foreign-language instructed programs
- (9 BA/BS, 8 MA/MS, 3 PHDs and 1 one-step program).
- **5** international accreditation
- (FIBAA, ABET, American Chemistry Association).
- 9 Double Degree Programs (5 BA/BS; 2 MA/MS, 2 PHD)
- More than **200** research projects initiated annually;
- 2156 publications (Scopus data) released on behalf of TSU in 2015-2018;
- Over 500 articles published in high ranked scientific journals annually;
- Over **150** international joint publications (Scopus data);
- Over **3000** foreign scientists involved in joint research;
- Over 100 publications (Scopus) in collaboration with industr





International Projects

Tempus/Erasmus (EU) Projects

- "Global Health" (2019-2024)
- "Doctoral Programmers in Public Health and Social Services" (2018-2023)
- "Modernization of Medical Education in EU Neighbor countries" (2010-2013)
- "Masters Programmers in Public Health and Social Services" (2009-2012)
- "Implementation of Occupational therapy" (2008-2010)
- Application of the Tuning Approach in the Georgian Higher Education System (2008-2010)

NIH (USA) Projects

- Injury Capacity in Research in EAsTern Europe (2016-2020-2027)
- International Collaboration to increase Traumatic Brain Injury Surveillance in Europe (2017-2019-2022)

SIU/DIKU (NORWAY)Projects

- Georgian –Norwegian Collaborative in Public Health (2017-2020)
- Doctoral Programme in Public Health
- Norway Experience of Third Cycle Studies for Georgia (2013-2016)

US Embassy Project

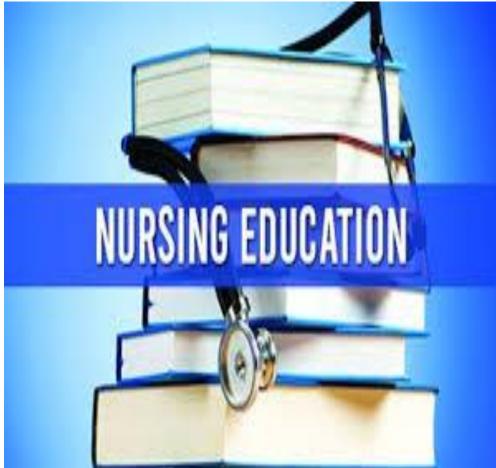
- Research Capacity building (2015-2014)
- AUF Project

• Reseau de recherche international sur les determinants de la sante dans le contexte du changement climatique – ReSanCli



Application of the Tuning Approach in the Georgian Higher Education System

- Survey of main stakeholders for Nursing Education was completed in 2008;
- Curricula for Nursing Education was outlined in 2009;
- Textbook ,,Principles of Professional Studies in Nursing''(Janice Brown
- and Paula Libberton) was translated into Georgian in 2009;
- Sectoral document in Nursing Education (bachelor level) was elaborated



Implementation of Occupational therapy

- Educational program in Occupational therapy wad developed in Georgia and in Armenia (Bachelor Degree);
- Special equipment for educational needs was purchased;
- Textbooks was purchased;
- Staff was trained in Netherland;



Masters Programmers in Public Health and Social Services

- Master program in Public Health was updated;
- Staff training in digital skills;
- Equipment's for the teaching was purchased



Modernization of Medical Education in EU Neighbor countries

Modernization of Medical Curricula;

- Development of new teaching courses in Clinical skills (10 ECTS);
- Development of new teaching courses Research skills (10 ECTS);
- Training of staff in CBCR at University of Utrecht;
- Mannikins was purchased.



Doctoral Programmers in Public Health and Social Services

• Doctoral program in Public

Health and Epidemiology was upgraded;

Regulatory documents was upgraded;

- Doctoral program was reaccredited;
- Staff was trained in EU countries.



Global Health

- New courses in Global health were elaborated for MD and Master programs;
- New courses in Research methods in Global health were elaborated for MD and Master programs;
- Course materials was prepared (presentation for lectures, tests, cases etc);
- Staff was trained



Thank you!

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