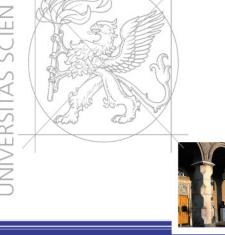
Where knowledge and challenge meet

Ildikó Csóka dr. habil. Strategic Director Prof. Gábor Szabó Rector

European Universities Association's Institutional Evaluation Program at University of Szeged, Hungary





Introduction – University of Szeged "Research University of National Excellence"

- 69 Hung. universities Usz (No. students) 4th largest
- Students:
 - 25.000 students
 - 10% international
 - 600 PhD students
- 7.000 employees
 - unification of more universities
- All levels of education
 - bachelor's (BA/BSc),
 - master's (MA/MSc),
 - doctoral (PhD),
 - postgraduate training programmes, "Life-long learning"



12 educational and scientific/artistic faculties

- Law and Political Sciences
- - Medicine
- Arts
- Health Sciences and Social Studies
- Dentistry
- Economics and Business
 Administration







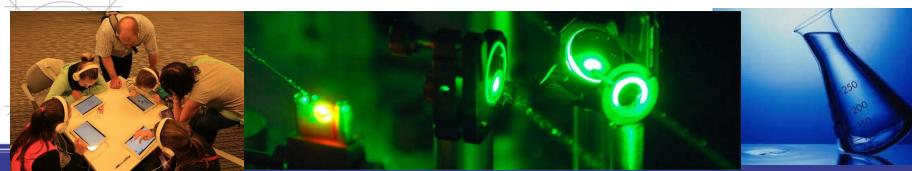
- Juhász Gyula Teacher Training Faculty
- Agriculture
- Engineering
- Science and Informatics
- Music
- + Albert Szent-Györgyi Clinical Centre



19 Doctoral Schools

- Law and Political Sciences
- Biology
- Theoretical Medicine
- Philosophy
- Physics
- Geosciences
- Pharmaceutical Sciences
- Computer Science
- Interdisciplinary Sciences
- Literature

- Chemistry
- Clinical Medicine
- Environmental Sciences
- Economics
- Mathematics
- Multidisciplinary Medicine
- Educational Sciences
- Linguistics
- History



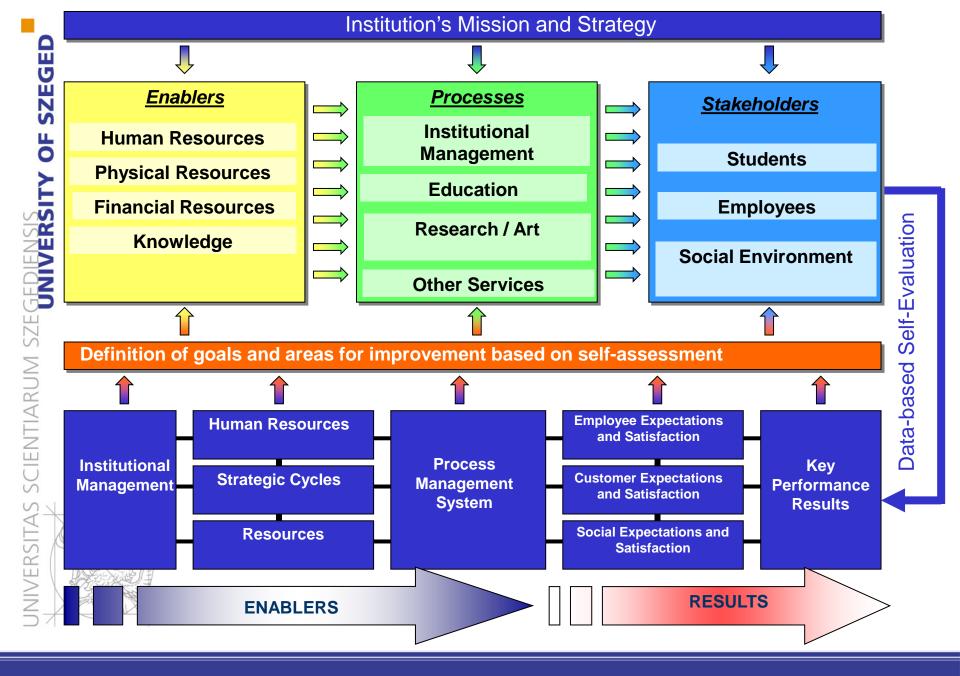


Aim:

- Usz = Research University of National Excellence
 - international competitiveness
 - participation in the Institutional Evaluation Program of the European Universities Association (EUA-IEP)
 - Academic year: 2103/2014
 - receive an external/international evaluation and feedback about our institutional development and quality goals

Method:

- self evaluation EFQM model,
- on site visits of the Evaluation Team (2x)
- Evaluation Report



Structure of the self-evaluation document





TAMOP-4.1.1.C-12/1/KONV-2012-000

"Harmadik generációs összehangolt szolgáltatási portfölió és irányítási rendszer kialakítása, valamint stratégiai jellegű optimalizálás megvalósítása közösségi típusú felsőoktatási együttműködés formájában Dél-Kelet Magyarországon"



INSTITUTIONAL SELF-EVALUATION based on the

2013/2014 GUIDELINES OF THE EUA INSTITUTIONAL EVALUATION PROGRAM

2014





- Values, Mission and Goals
 - What is the institution trying to do?
- Evaluation of Institutional Operation, of the "Enablers"
 - How is the institution trying to do it?
- Institutional Quality Assessment Practices
 - How does the institution know it works?

 Strategic Approach to Continuous Improvement



Members of the Evaluation Team

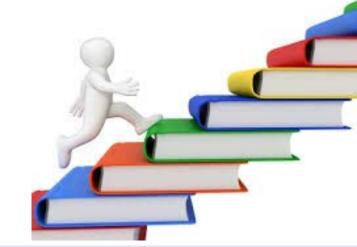
Júlio Pedrosa, former Rector, Univ. of Aveiro, Portugal, team chair Juan Viñas-Salas, former Rector, Lleida Univ., Spain Áine Hyland, former Vice-President, Univ. College Cork, Ireland Liliya Ivanova, Master student, Univ. of National and World Economy, Bulgaria

Crina Moșneagu, Project Officer, IEP Secretariat, Belgium, team





Evaluation Report – main messages and lessons





Governance and institutional decision-making: Main structures and decision-making bodies

- enhance communication
 - central faculty level + across faculties
- reorganise/reinforce central service units
- organisational structure
 - simplification



- deeper level of cohesion
- encourage students' involvement in governance







Governance and institutional decision-making: Staffing and funding

- reducing staff fluctuations
 - strengthening the core of permanent staff



- balanced financial results
 - by each and every unit





Governance and institutional decision-making: Institutional Development Plan

- reinforce/strengthen cooperation between and across faculties
 - existing synergies good practices
- specific missions of faculties and colleges?
- tailor-made strategic plan
 - yearly action plans with
 - specific objectives,
 - clear milestones,
 - conditions and
 - timeframe









Teaching and learning

- infrastructure development
 - e.g. sports facilities, dormitories
- address high dropout rate





- student-centred learning,
- innovative pedagogical methods,
- learning outcomes,
- multi-disciplinary programs
- transferable skills









Research

- more strategic approach
- rationalise/increase efficiency in using the research facilities
 - laboratories,
 - special equipment and
 - resources



- stimulate interdisciplinarity
- pro-activity in the approach towards financing opportunities
- review/rationalise the organisation of doctoral schools
 - advantage of the potential for
 - interdisciplinarity and
 - cooperative inter-faculty projects









Service to society

- further develop 3rd mission
 - cooperation/joint projects based on a <u>coherent strategy</u> with <u>strong</u> involvement
 - economic,
 - cultural and
 - social partners



- in <u>curriculum design and</u> development,
- student placement and
- analysis of employability issues





Internationalisation

- students' mobility
 - incoming outgoing mobility imbalance
- information in English incoming students
 - better use of available communication tools
- develop an internationalisation strategy
 - increase the <u>synergy and the coordination between the centre</u> and the faculties







Quality culture

- Consolidate/further develop QA system and strategy
- Consider further initiatives:
 - close the feedback loops
 - surveys/evaluations strategy and operational plans
 - explain to the extended academic community how this contributed to generate further improvements
- Establish an efficient, coherent and relevant management information system across the university at central level





Summary - conclusions

- EFQM BSC based quality management system since 2009
 - appropriate method for the continuous development of our processes and organization with strategic approach



- 5 years period
- basis for: new Institutional Development
 Plan 2015





Thank You for Your kind attention



