



BSUA 2012

KNOWLEDGE TRIANGLE: EDUCATION, RESEARCH, INNOVATION

Gdańsk, May 10-11, 2012

Gdansk University of Technology, Main Building

**The development of educational, research and
innovation competences of economic
universities**

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Professor, Doctor of Economic Sciences

SAINT - PETERSBURG STATE UNIVERSITY OF ECONOMICS AND FINANCE

Since 1992 the FINEC has occupied the leading position in the official rating of the Ministry of Education among state higher economic schools in Russian Federation.

Facts and figures

- 13000 undergraduate students;
- 1500 postgraduate students;
- 865 professors and ass. professors;
- 14 Faculties;
- 48 Departments.

Former students of the University have been always claimed at the highest level of political and financial power. They work in the State Duma, the Council of Federation, the governmental institutions, head the largest Russian enterprises and banks.

FINEC cooperates with 130 universities and higher schools abroad.

12 Research & Consulting Centers.



Innovation Development Centre

MISSION

Creating a platform for the development of national innovation-based economy in the consolidation of scientific knowledge.

OBJECTIVES

The consolidation of the scientific potential of the university and its implementation in the interest of improving the innovation sphere of the Russian Federation;
development initiative of policy papers on innovative development of the Russian Federation addressed to the branches, complexes, industry unions, public authorities;
transformation of the results of research on innovation at the University of targeted policies;
Development of instruments to improve the legal framework of the Russian Federation in the areas of innovation and technological development;
promotion of ideas and concepts aimed at improving the innovation infrastructure of the Russian Federation.

KEY COMPETENCIES

Economics of innovation

Scientific and technological forecasting and development

Technical and economic assessment of innovative projects at all levels

Innovation Development Centre

Actual research directions

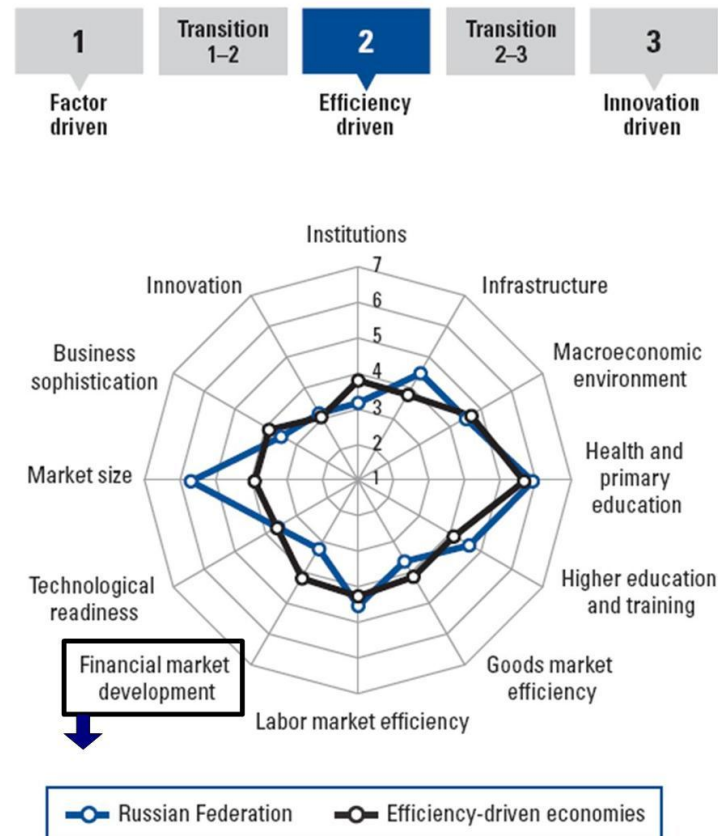
- ecology
- alternative energetics
- urban infrastructure
- energy efficiency
- nanotechnology

Research Partners and customers



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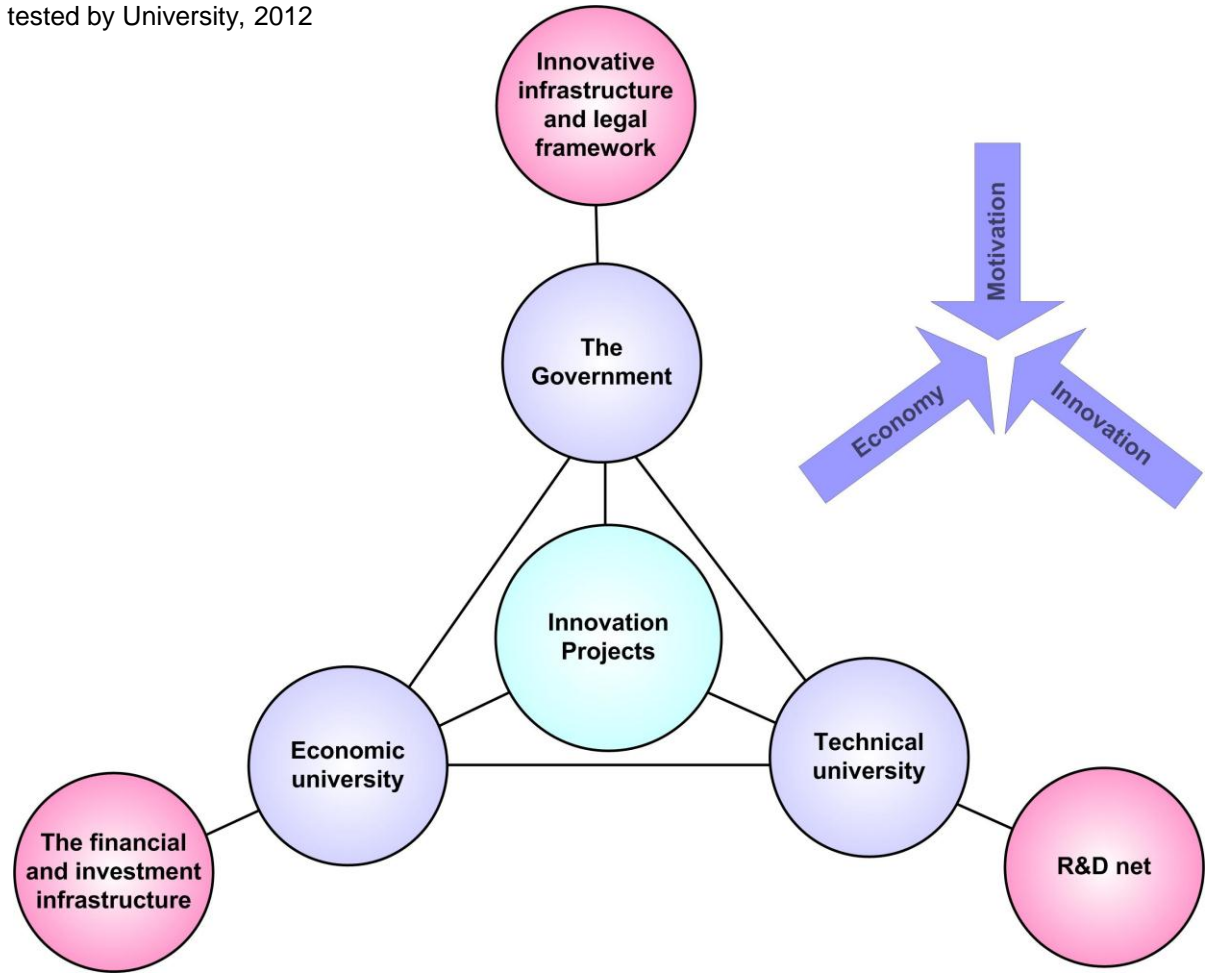
The key problem of Russia competitiveness, the innovative way of development of the economy - insufficient level of financial market development.



The Global Competitiveness Report 2010-2011, World Economic Forum. 2011.

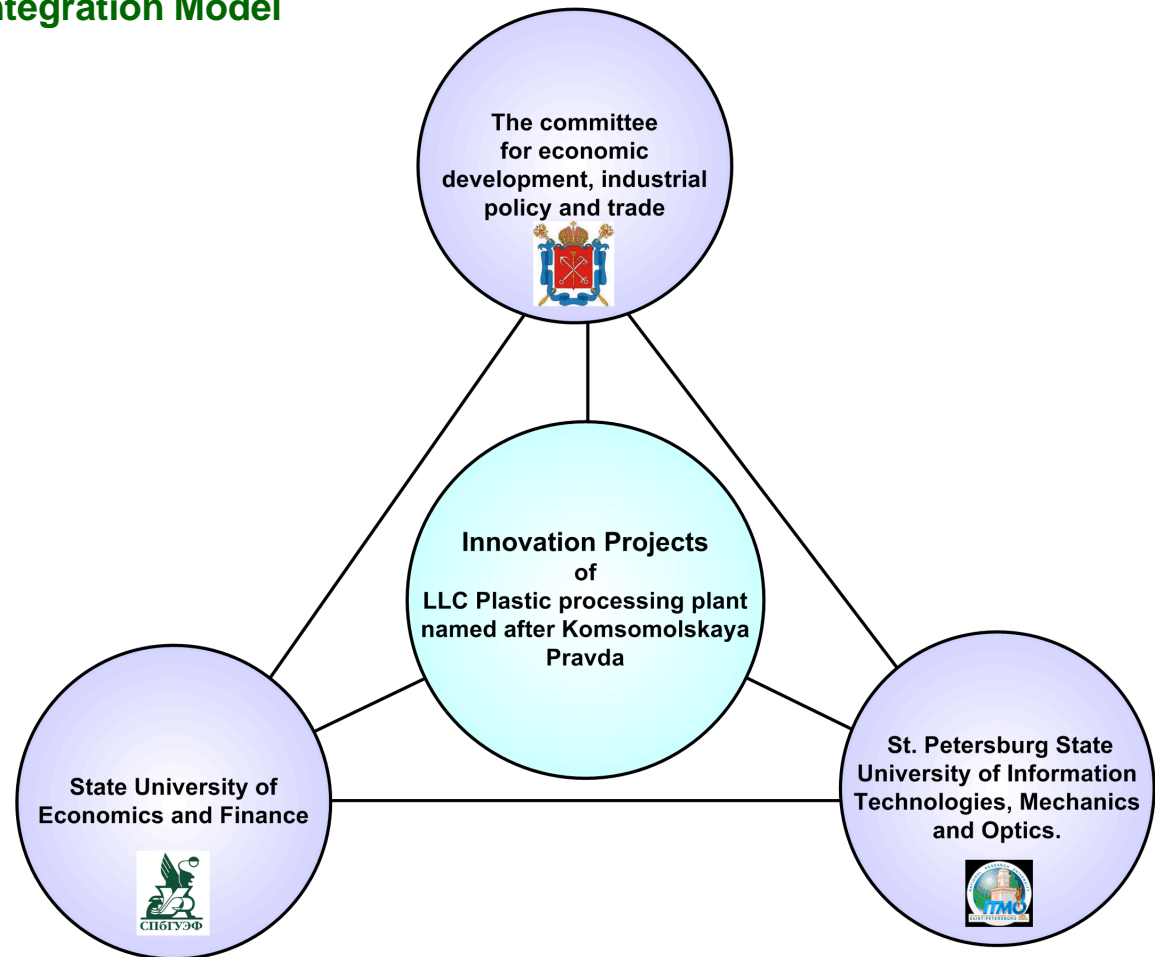
Knowledge Integration Model

Proposed and tested by University, 2012



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Implementation 2010-2012
Knowledge Integration Model



Competence of the **Economic University** in the
Knowledge Integration Model:

- The economic expertise of innovative projects and ideas
- Economic planning projects
- Solution of the problem of funding an innovative project
- PR and lobbying for an innovative project in the business and social environments
- Staff training for innovation projects

Thank You

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