The background of the slide is a composite image. The top right corner features a window with an ornate, dark metal grille and a coat of arms visible through the arch. The bottom half of the slide shows a panoramic view of the St. Petersburg skyline across a body of water, with a prominent spire on the left. The text is overlaid on a semi-transparent light green background.

Education and Science in St. Petersburg. Perspectives of International Cooperation.

Dr., Prof. Alexander Viktorov,
Head of Committee for Science
and Higher Education, St.
Petersburg Government

Facts & Figures

- More than 300 years history of the Higher Education and Science in St. Petersburg
- 48 State Universities
- 43 Private (10% of Students and Teachers)
- 19 Higher Military Academy and Institutions
- More than 30 000 Teachers
- 443 000 Students
- More than 400 R&D Centers and Institutions
- More than 130 000 Scientist and Investigators

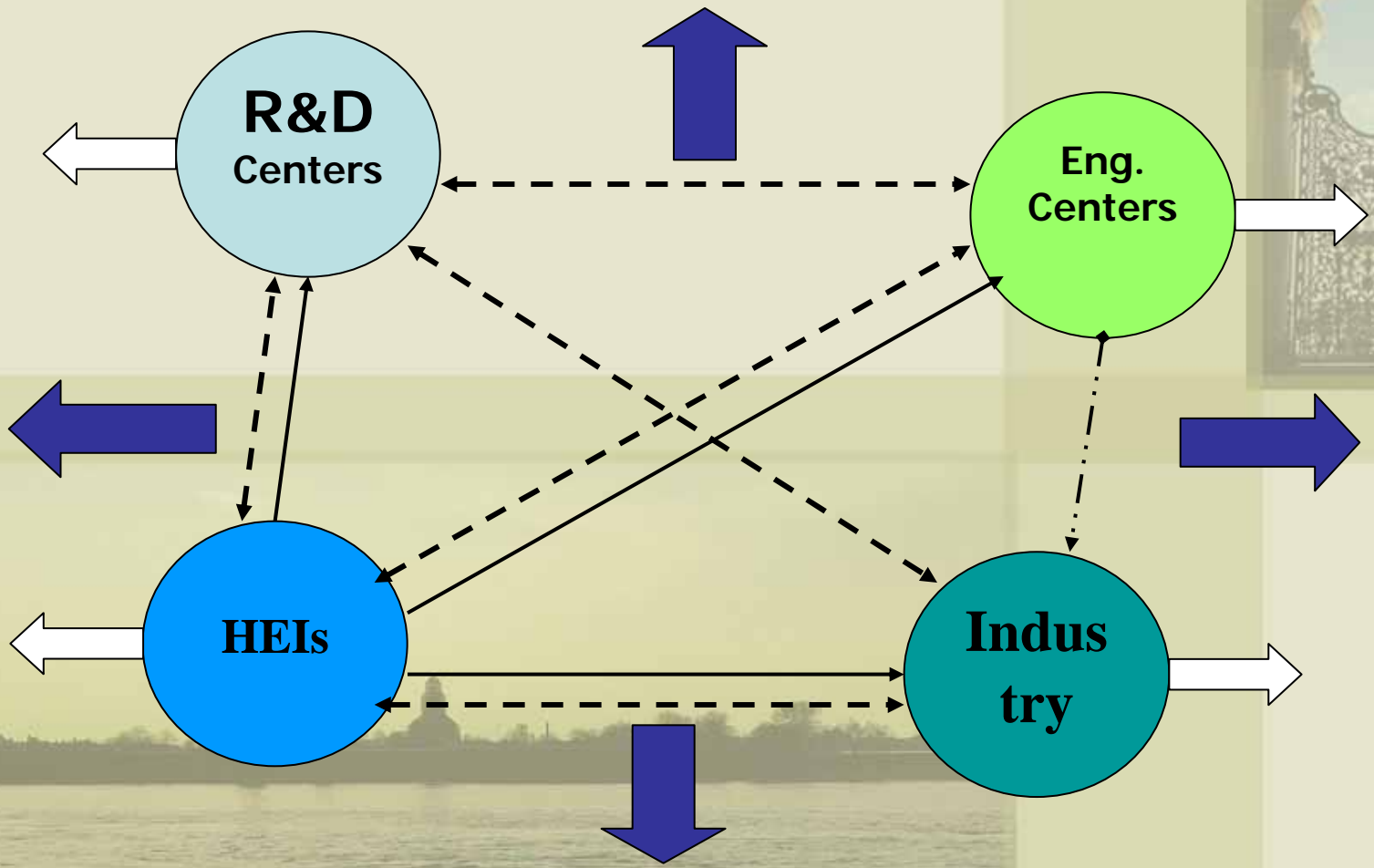


Clusters

- Shipbuilding
- Marine Technology
- Transport
- Mechanical Engineering
- Electronics and Instrument Engineering
- Material Science
- Nanotechnology
- Chemistry Technology
- Construction Engineering
- Medical and Biotechnology
- Telecommunication and Information Technology
- Geology and Raw materials
- Finance
- Car Engineering



+



→ Graduates
← Knowledge
→ Technology



Goods and Services

Innovation Infrastructure

- 12 Innovation and Technology Centers
- Network of the Corporate Scientific Centers (37 Centers)
- Science city (Petergof) of Russian Federation
- *Innovation* magazine (since 1996)
- 6 MBA, EMBA Business Schools
- Technology Transfer Centers



Innovation and Technology Center in Petergof

ITC area: 70 000 m².

2008-2011



General Activities

- University cooperation in elaboration of Joint degree and non-degree programs
- Students, teachers and researchers mobility
- Projects within the Priority Directions
- Technology Transfer Network
- Conferences, Seminars, Symposiums, Workshops



Thank you for attention!

