



Institute of chemistry St.Petersburg state university



Founded in 1724 by Peter the Great

Today the University has:

23 faculties in 461 buildings

over **32,300** students

over **2,500** PhD students

over **250** post-doctoral students

programs in **71** specialities & **31** areas

of higher professional education

The total University faculty and staff exceeds 15,000 members

The teaching staff of the University exceeds 6,000 people, among them:

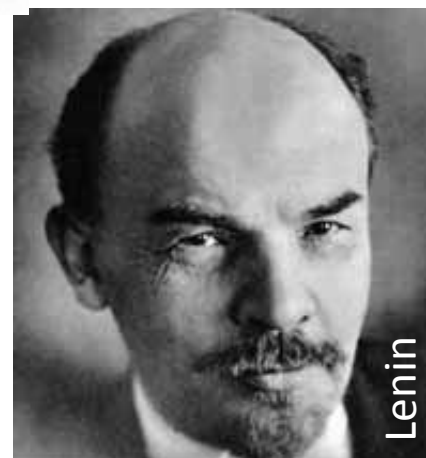
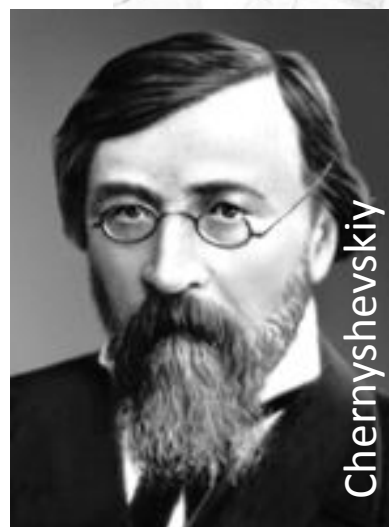
over **1,500** Professors (Doctors of Science/Art)

over **3,000** Associate Professors (Candidates of Science/Art)

8 Nobel Prize winners



Famous graduates of St.Petersburg state university





SPbU accepts more than 3000 international students annually on various degree and non-degree programmes.

SPbU has more than 400 partner universities in about 70 countries - **China, Germany, USA, France, Finland, Japan, the Republic of Korea, and Brazil**. More than 25 international summer and winter schools are held at SPbU annually.

SPbU is a member of a number of international associations and student exchange programmes and internships: Erasmus Mundus, Erasmus+, Finnish-Russian Cross Border University, Finnish-Russian Student Exchange Program, Santander Universities, TEMPUS, and many others.

SPbU has long-term cooperation agreements with **IBM, Carl Zeiss, Microsoft, Leica, Sun Microsystems, Intel, Adobe** and many other leading international companies.



Institute of Chemistry: History



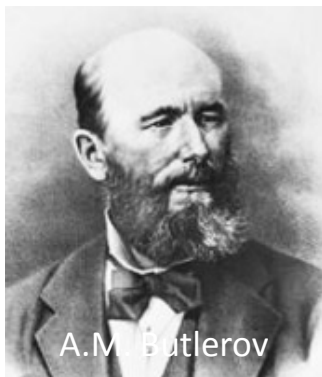
Михаил Васильевич
ЛОМОНОСОВ
(1711—1765)

The first **Laboratory of Chemistry** was opened in St. Petersburg University in **1748** by the professor **M.V. Lomonosov**.



D.I. Mendeleev

In **1894** the **New Laboratory of Chemistry** was opened at the University, then it was a well-equipped educational-scientific institute.



A.M. Butlerov

In **1915** the **Special Chemical Department** was established, which was transformed into the **Faculty of Chemistry** in **1929**.



A.E. Favorsky

Since **2012** – **institute of Chemistry**

Outstanding scientists of world reputation such as D.I. Mendeleev, A.M. Butlerov, A.E. Favorsky and others taught chemistry.



Number of academic and research staff: 329

| | |
|----------------------|----|
| Full professors | 56 |
| Associate professors | 89 |
| Assistant professors | 17 |
| Senior lecturer | 9 |

Academic degrees:

| | |
|-------------------------------------|-----|
| Academicians | 1 |
| Corresponding Members of the RAS | 3 |
| Doctors of Science | 69 |
| Candidates of Science | 164 |

Number of students: 560



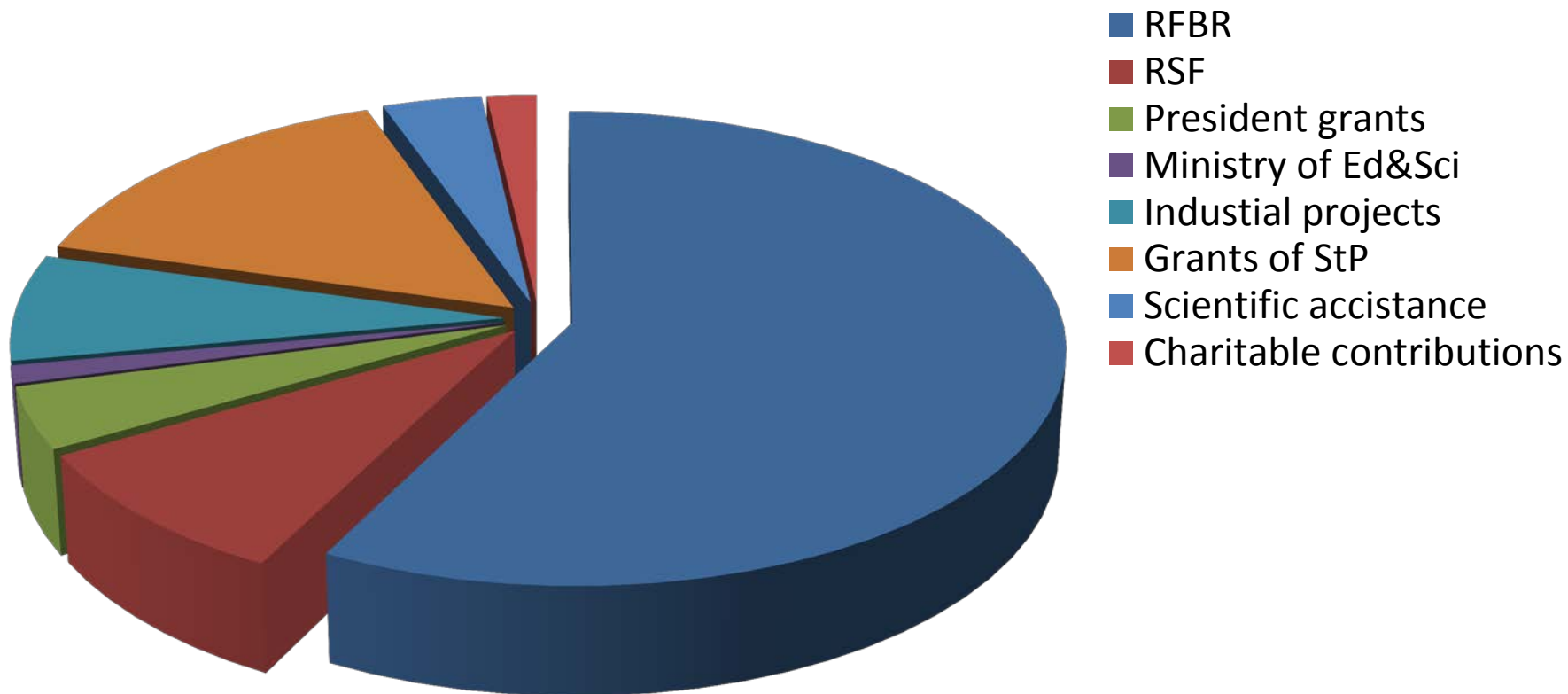
15 Chairs (63 scientific groups):

- ✓ Analytical chemistry (7 scientific groups)
- ✓ Chemical thermodynamics and kinetics (3 scientific groups)
- ✓ Colloid chemistry (2 scientific groups)
- ✓ Electrochemistry (3 scientific groups)
- ✓ General and inorganic chemistry (5 scientific groups)
- ✓ Laser chemistry (4 scientific groups)
- ✓ Macromolecular compounds chemistry (3 scientific groups)
- ✓ Natural compounds chemistry (1 scientific group)
- ✓ Organic chemistry (10 scientific groups)
- ✓ Physical chemistry (6 scientific groups)
- ✓ Physical organic chemistry (1 scientific group)
- ✓ Quantum chemistry (3 scientific groups)
- ✓ Radiochemistry (7 scientific groups)
- ✓ Solid state chemistry (3 scientific groups)
- ✓ Laboratory of biomedical chemistry (5 scientific groups)





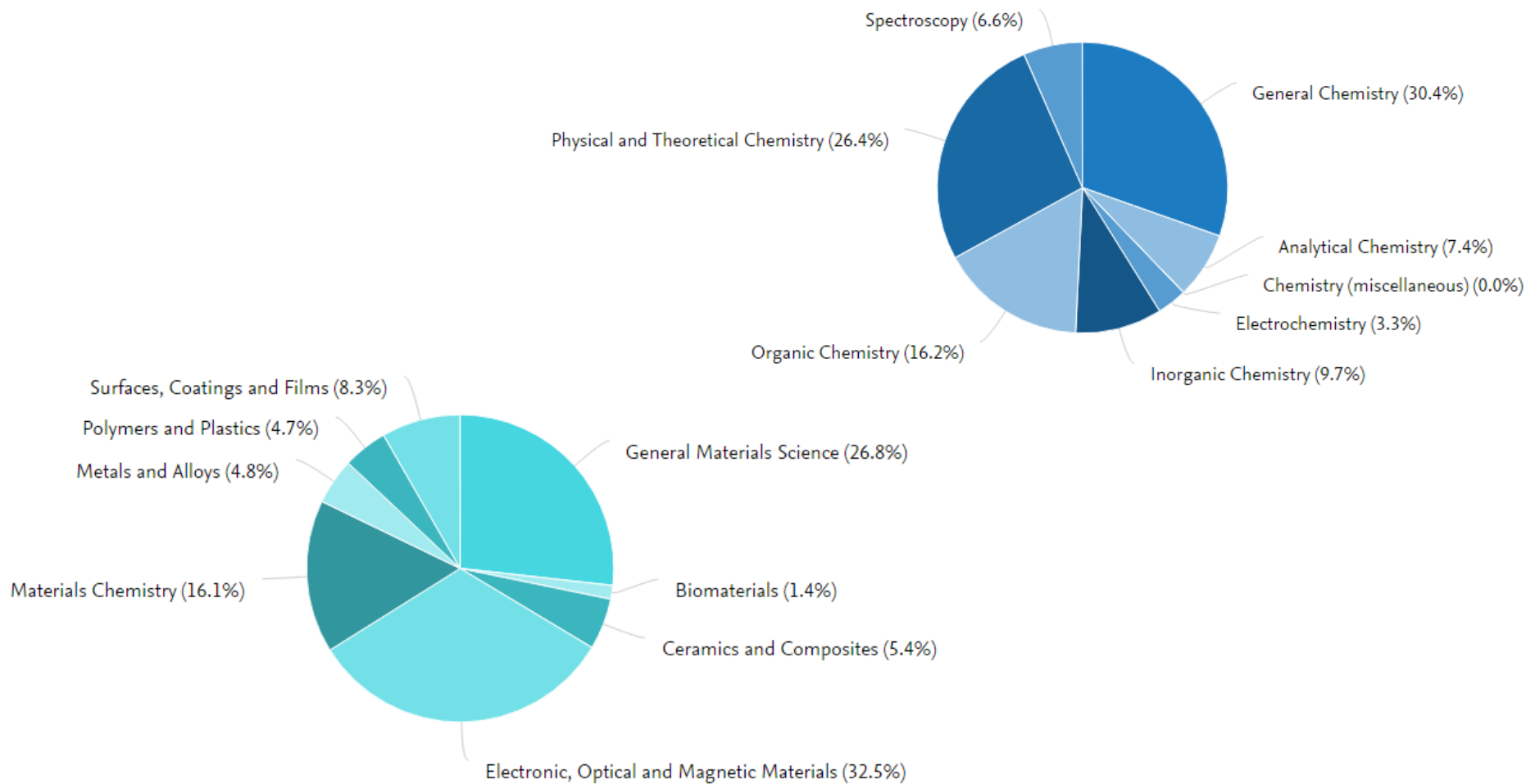
External funding (diagram reflects # of grants/projects)



In total > 200 M Rub



2016 year – more than 800 articles in WoS , Scopus journals





Saint Petersburg
State University
www.spbu.ru

Saint Petersburg University
2017