

# **Faculty of Chemistry**

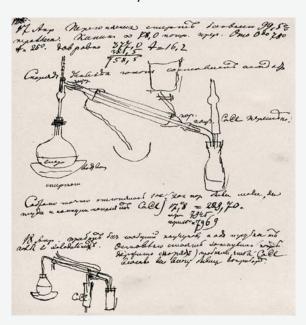
The first Laboratory of Chemistry was opend in St. Petersburg University in 1748 by the professor M.V. Lomonosov. Since the second part of the XIX century the education in the field of chemistry at the University has met the high European standards; outstanding scientists of world reputation such as D.I. Mendeleev, A.M. Butlerov, A.E. Favorsky and others taught chemistry. In 1894 at the University the New Laboratory of Chemistry was opened, then it was a well-equipped educational-scientific institute. In 1915 the Special Chemical Department was established, which was transformed into the Faculty of Chemistry in 1929. Scientific discoveries and achievements of the chemists of the University have become the history of the world and national science and technology.

Number of academic and research staff: 450 Number of students: 560



#### **Departments**

- Department of General and Inorganic Chemistry
- Department of Analytical Chemistry
- •Department of Organic Chemistry
- Department of Physical Chemistry
- Department of Radiochemistry
- Department of Colloidal Chemistry
- Department of Electrochemistry
- •Department of Chemical Thermodynamic and Kinetics
- Department of Physical Organic Chemistry
- •Department of Naturally Occurring Compounds Chemistry
- Department of High Molecular Compounds
- Department of Quantum Chemistry
- Department of Chemistry of Solids
- •Department of Laser Chemistry & Laser Materials Chemistry





## **Bachelor's Degree Programmes**

- Chemistry
- Physics, Materials, Mechanics

## **Diploma Programmes**

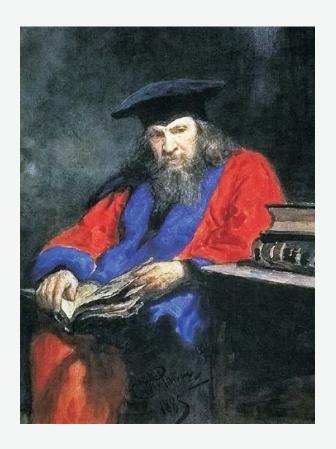
Chemistry

### Master's Degree Programmes

Chemistry

#### **PhD Programmes**

- •Bio-organic Chemistry
- Analytical Chemistry
- •Colloid Chemistry and Physical Mechanics
- Electrochemistry
- High Molecular Compounds
- •Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- Radiochemistry
- Solid State Chemistry



#### **Contact Information**

26 Universitetsky prospect, St. Petersburg, Peterhof 198504, Russia Tel./Fax: +7 (812) 428-67-33; Tel.: +7 (812) 428-41-09

E-mail: kalinin\_eugen@mail.ru Web: www.chem.spbu.ru