

Organic Chemistry (in association with Institute of Petrochemical Synthesis, RAS)

Peoples' Friendship University of Russia

Degree or qualification is awarded: **Postgraduate course**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **4 years**

Availability of free education: **yes**

Price: **319 200 RUB per year for CIS students; 4 200 US \$ for international students**

Programme curator: **Voskressenky L.G.**

Tel.: **+7 (495) 952-26-44**

E-mail: voskresenskiy_lg@rudn.university

Programme Focus

The postgraduate program "Chemical Sciences" at the Faculty of Sciences of the PFUR is aimed at the training of the top-qualification scientific and academic staff, capable for innovation in the corresponding field of chemistry and the allied sciences and in higher education.

Programme advantages

1. To receive a scientific PhD degree and a higher professional and public status.
2. To lay the groundwork for a fast career.
3. To receive a diploma of the third level of higher education.
4. To receive new skills necessary for employment:
 - training of skills for independent scientific research and academic activity;
 - advanced study of the theoretical and methodological foundations of chemical sciences;
 - improvement of philosophical education, including professional focused activity;
 - improvement of knowledge of a foreign language, including for the use in professional activity;
 - implementation of original scientific research which contributes to the creation, expansion and development of scientific knowledge.

Graduates' expertise and career opportunities

The graduates continue their careers at foreign universities and at the Russian Academy of Sciences institutes; at Research and analytical laboratories of various industries (chemical, food, metallurgical, pharmaceutical, petrochemical); at Laboratories of scientific centers, leading researches in the field of chemistry and related fields

(agrochemistry, biochemistry, geochemistry, ecology, pharmaceuticals); In offices and universities, engaged in the search for biologically active compounds; at Institutions of the system of higher and secondary vocational education.

Specializations within this programme