



ALAR
Training Center



ONLINE SUMMER SCHOOL

MEDICINAL CHEMISTRY & PHARMACEUTICAL TECHNOLOGIES

July 5-18, 2021

**DO YOU WANT TO LEARN ABOUT ADVANCED
METHODS FOR THE DESIGN AND SYNTHESIS OF
POTENTIAL ACTIVE PHARMACEUTICAL
INGREDIENTS? JOIN THIS SUMMER SCHOOL!**

ECTS credits: 3.0



**Ural Federal
University**



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University



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BRIEF DESCRIPTION

Innovative Center of Chemical & Pharmaceutical Technologies of Ural Federal University is one of the leaders in the field of research & development of innovative drugs. For instance, the original antiviral drug TRIAZAVIRIN® is already being successfully launched in pharmacy networks, a number of other active compounds are at the preclinical/clinical studies. The development of medical chemistry and chemical-pharmaceutical technologies at UrFU became possible thanks to the world-class School of heterocyclic and medical chemistry, as well as cooperation traditions with the leading Russian and foreign research centers and pharmaceutical enterprises.

Cost:

US\$200

Includes:

Trainings and lectures, handouts, consulting, software programs (if needed), culture activities, certificate and reference letter.

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Program dates: July 5-18, 2021

Registration deadline: June 3, 2021

Entrance requirements:

- Good command of English (B1+)
- Knowledge in Organic chemistry, analytical chemistry, biochemistry, and related fields.

Professors and lecturers:

Grigory V. Zyryanov:

Assistant Professor, Department of Organic and Biomolecular Chemistry.
Doctor in Chemical Sciences.

Program partners:

- Ural Biomedical Cluster
- Institute of Organic Synthesis of Russia



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