

Forms of participation:

- full-time;
- full-time/part-time with distance learning technologies and e-learning (subject to negotiation)

Terms, hours:

possible duration, forms of scientific internships are determined upon negotiation with foreign partners and scientific leaders of the program. Scientific internship may have individual and group character and is implemented on the contract basis.

The payment for the scientific internship is calculated based on the contract and financial rates, which depend on the duration and form of the internship.

The participants of the internship are awarded **the certificate**.

Meeting and transfer of the participants, their accommodation and board are organized by the university. Besides, on demand we may provide the social program in Kirov and trips to cultural and historical places of the Kirov region.



Location of internship:

610998, Russia, Kirov region, Kirov,
Karl Marks Street, 112
FSBEI HE «Kirov State Medical University»
of the Ministry of Healthcare of Russia

Website: www.kirovgma.ru

Questions concerning organizational matters:

Department of International Affairs
Phone: (+7 8332) 37-48-68
E-mail: oms@kirovgma.ru

Questions concerning terms, duration and forms of participation:

Center for Continuing Medical Education
Phone: (+7 8332) 37-46-30
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Federal State Budgetary Educational
Institution of Higher Education
«Kirov State Medical University»
of the Ministry of Healthcare
of the Russian Federation



SCIENTIFIC INTERNSHIPS

for young scientists, professors,
university specialists,
masters and residents





Federal State Budgetary Educational Institution of Higher Education “**Kirov State Medical University**” of the Ministry of Healthcare of the Russian Federation invites young scientists, professors, university specialists, masters and residents for scientific internships, guided by the leading scientists, in the following fields:

- Innovations in Obstetrics and Gynecology
- The prospects of implementing economical technologies in the field of healthcare
- Innovations in Dermatovenereology
- Innovations in Pediatric Surgery
- Innovations in infectious diseases treatment
- Innovations in Neurology
- Potential objectives in the development of Family Medicine
- Organizational modernization in Healthcare and Public Health sectors
- Innovations in Ophthalmology
- Innovations in Psychiatry
- New technologies in ultrasound diagnostics

INTERNSHIP PROGRAMS INCLUDE:

- lectures and sessions with the leading professors of the University
- workshops
- scientific events

SCIENTIFIC INTERNSHIP IMPLIES:

- participating in the work of scientific and educational departments of the University
- introducing the participants to the organizing principles of the treatment process in the leading clinics of Kirov and university clinical sites
- mastering new technologies
- developing research skills
- receiving consultations on reported problems
- working with documentation
- participating in sessions, business meetings, introductory events, etc.

