

Lomonosov Institute of Fine Chemical Technologies



Training Direction	Educational Program	Tuition fees
04.03.01 Chemistry	Medical and pharmaceutical chemistry	313 000 ₺
	Fundamental and applied chemistry	313 000 ₺
	Chemistry of hybrid polymer systems	313 000 ₺
18.03.01 Chemical Technology	Chemical technology of natural and synthetic polymeric materials	324 000 ₺
	Chemical technology of organic substances	324 000 ₺
	Chemical technology of natural energy carriers and carbon materials	324 000 ₺
	Chemical technology of synthetic biologically active substances and chemical pharmaceuticals	324 000 ₺
	Chemical technology of rare and noble metals	299 000 ₺
	Chemistry and technology of functional polymers	299 000 ₺
	Digital chemical technology	299 000 ₺
19.03.01 Biotechnology	Biotechnology	324 000 ₺
20.03.01 Technosphere Security	Engineering environmental protection	299 000 ₺

Institute of Radio Electronics and Informatics



Training Direction	Educational Program	Tuition fees
05.03.03 Cartography and Geoinformatics	Geoinformation systems and complexes	324 000 ₺
09.03.01 Computer Science and Computer Engineering	Hardware programming of embedded systems	-
09.03.02 Information Systems and Technologies	Geoinformation systems	324 000 ₺
11.03.01 Radio Engineering	Radio informatics, monitoring and telemetry	299 000 ₺
11.03.02 Info-communication Technologies and Communication Systems	Infocommunication systems and networks	299 000 ₺
	Audiovisual systems and media communication technologies	299 000 ₺
11.03.03 Designing and Technology of Electronics	Digital design of radio-electronic equipment	299 000 ₺

Institute of Cybersecurity and Digital Technologies



Training Direction	Educational Program	Tuition fees
02.03.02 Fundamental Informatics and Information Technology	Artificial intelligence and machine learning	299 000 ₺
	Security of software solutions	299 000 ₺
09.03.02 Information Systems and Technologies	Development of cross-platform business applications	359 300 ₺
	Artificial intelligence technologies and data analysis	359 300 ₺
	Full cycle software development technologies	359 300 ₺
	Technologies of virtual spaces	359 300 ₺
12.03.01 Instrument Engineering	Smart security systems and analytical instrumentation	299 000 ₺

SPECIALIST DEGREE PROGRAMS

duration of study: 5,5 years

Training Direction	Educational Program	Tuition fees
38.05.01 Economic security	Economic security of the state and business	283 600 ₺
	Economic security and examination of business entities activities	283 600 ₺

Submission of documents (offline or online)
for contract-based places:

June 20 – August 16



MIREA –

Russian Technological University

Moscow

75 Bachelor's and Specialist's programs

Free training:

- Russian Government Scholarship (Rossotrudnichestvo)

Paid tuition:

- 2 exams: Russian language and core subject
- Exams, provided face-to-face or online



Website
of RTU MIREA



Pre-university
Training Department
for International students



Current news
about RTU MIREA

Institute of International Education

+7 495 433 03 22, +7 977 947 05 15

imo@mirea.ru

BACHELOR'S AND SPECIALIST DEGREE PROGRAMS

BACHELOR'S DEGREE PROGRAMS

duration of study: 4 years



Institute of Information Technologies

Training Direction	Educational Program	Tuition fees
01.03.04 Applied Mathematics	Data analysis	299 000 ₺
09.03.01 Computer Science and Computer Engineering	Information technology infrastructure	324 000 ₺
	Digital complexes, systems and networks	299 000 ₺
09.03.03 Applied Computer Science	Organizations informatization	359 300 ₺
	Data management	321 000 ₺
	Digital transformation	359 300 ₺
09.03.04 Software Engineering	Nuclear industry information technologies	321 000 ₺
	Development and design of computer games and multimedia applications	321 000 ₺
	Development of software products and information systems design	380 000 ₺
	System and software engineering	380 000 ₺
	Design and development of augmented and virtual reality environments and applications	380 000 ₺
	Intelligent decision support systems	380 000 ₺
	Enterprise resource management information systems	380 000 ₺

Institute of Artificial Intelligence



Training Direction	Educational Program	Tuition fees
01.03.02 Applied Mathematics and Computer Science	Mathematical modeling and computational mathematics	299 000 ₺
	System programming and computer technology	299 000 ₺
03.03.02 Physics	Medical physics	299 000 ₺
	Cyber-physical systems	324 000 ₺
09.03.01 Computer Science and Computer Engineering	Intelligent control and information processing systems	324 000 ₺
	Industrial informatics	324 000 ₺
	Technologies and artificial intelligence systems in healthcare	324 000 ₺
	Intelligent systems for processing medical and biological information	299 000 ₺
12.03.04 Biotechnical Systems and Technologies		
15.03.04 Automation of Technological Processes and Production	Digital production	324 000 ₺
15.03.06 Mechatronics and Robotics	Autonomous robots	324 000 ₺
27.03.03 System analysis and management	Robotic multi-rotor unmanned aircraft systems	324 000 ₺

Institute of Management Technologies



Training Direction	Educational Program	Tuition fees
01.03.05 Statistics	Business analytics	262 000 ₺
27.03.05 Innovatics	Technological entrepreneurship (development of client-server systems)	299 000 ₺
	Technological entrepreneurship (development of biopharmaceuticals)	299 000 ₺
38.03.01 Economics	Financial intelligence	283 600 ₺
	Business economics	283 600 ₺
38.03.02 Management	Business process management	283 600 ₺

38.03.04 State and Municipal Management	Organizational and managerial activities in state and municipal service	283 600 ₺
38.03.05 Business Computer Science	Applied IT solutions for business	283 600 ₺
	Information technologies in public administration	299 000 ₺
40.03.01 Law	Jurisprudence	283 600 ₺
46.03.02 Document Science and Archive Science	Modern document management technologies	283 600 ₺

Institute of Advanced Technologies and Industrial Programming



Training Direction	Educational Program	Tuition fees
09.03.02 Information Systems and Technologies	Full stack development	237 000 ₺
	Computer design	324 000 ₺
	Technologies for developing platform-based business applications	-
11.03.04 Electronics and Nanoelectronics	Nanoelectronics	299 000 ₺
12.03.05 Laser Engineering and Laser Technology	Laser engineering	299 000 ₺
15.03.01 Mechanical Engineering	Digital and additive technologies in mechanical engineering	324 000 ₺
22.03.01 Materials Science and Materials Technology	Modern and promising materials	299 000 ₺
27.03.01 Standardization and Metrology	Digital measurement technologies	299 000 ₺
27.03.05 Innovatics	Innovative technologies of unmanned systems	324 000 ₺
28.03.01 Nanotechnologies and Microsystem Equipment	Physics and nanosystem technologies	350 500 ₺
29.03.04 Technology of Art Processing of Materials	Technology of art processing of materials	324 000 ₺
54.03.01 Design	Design of mixed reality environments	504 000 ₺

Application documents for the Bachelor's Degree Program:

- diploma with translation into Russian
- passport with translation into Russian
- 6 identical photographs 3x4 cm in size
- recognition of foreign education (if necessary)