Master programs taught in English:

Peoples' Friendship University of Russia

Chemistry of the Environment

Specialization in the «Chemistry of the environments» provides specialists with a M. Sc degree in Chemistry - experts in the field of environmental chemical and biochemical. The master's programme «Chemistry of the Environments» proposes teaching at a high academic level based on an interdisciplinary approach. The main focuses are on chemical and ecological aspects of the Chemistry of the Environment. The program is aimed at preparation experts, capable of making weighted decisions on different environmental issues including in an international context. http://www.rudn.ru/en_new/?pagec=1367

- Bases of biochemistry
- Bases of spectral methods in natural connections analysis
- Chemical toxicology
- History and methodology of chemistry
- Chemistry of the environment
- The nature protection legislation
- Bases of management in ecology
- Mass-spectrometry and resonant methods in decision environmental chemistry problems
- Chromatographic analysis
- Mathematical processing of measurements results
- Physical and chemical methods of environmental monitoring
- Non-waste technologies and catalytic methods of environmental protection
- Modeling and methods of forecasting in ecology
- Bases of bioinorganic chemistry
- Chemistry of natural compounds
- Bases of biotechnology

Functional Methods in Differential Equations and Interdisciplinary Researches The program grew up from the constantly growing demand for young professionals working in industry and having strong background in fundamental mathematics. The two following directions are represented in the program - mathematical analysis and differential equations. There are unique courses among disciplines taught within this program, such as «Inverse problems of variation calculus», «Mathematical methods in medicine», «Analytical-numerical methods for the Navier-Stokes equations», «Mathematical models of glacier dynamics» and etc. http://www.rudn.ru/en_new/?pagec=1368	Bachelor or specialist degree in Mathematics, Applied Mathematics or in any adjoining program including Applied Mathematics and Informatics; English Language level – at least IELTS 5 TOEFL iBT – 63	Graduates of the program can work as: • Faculty stuff at universities; • Researchers at academic institutions and computing centers; • Members of mathematical modeling teams of the leading industrial corporations; • Employees of the bank's analytical departments.
Theoretical Physics The master's program is advanced training program in the field of Theoretical and Mathematical Physics. Its goal is to provide students with fundamental knowledge and latest advances in this sphere and to educate experts, who can deal with contemporary methods and theories, innovate and develop issues of theoretical and mathematical physics. The program consists of lectures, laboratory and practical classes, students' research and practical work. Besides the theoretical aspects the master program provides learning of classical and modern mathematical physics, thus program curriculum includes such disciplines as Quantum Field Theory, General Relativity, Group Theory, Particle Physics, Nonlinear Field Models of Particles. http://www.rudn.ru/en_new/?pagec=1368	Admission requirements: Bachelor or specialist degree in Physics, Mathematics of related fields; English Language level – at least IELTS 5 TOEFL iBT – 63; Basic knowledge of Russian is welcomed. Period of studies: 2 years	Russian and international laboratories and research institutes.

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Innova	tı∩ne	ın	niieinaee	creation and	l management
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The program's aim is to form general, cultural and professional competencies in creating and managing business innovations. It is centered on innovative approaches to business creation and management, in particular, to innovations introduction to companies, which apply innovations or act in innovative spheres.

Students will study such disciplines as industrial informatics, which embraces a complex of disciplines like methods and technologies based on computer and telecommunication systems of information saving, processing and transmitting social and economic objects and settling all complicated problems in entrepreneurial activity with the purpose to develop industrial sphere.

Graduates are supposed to get deep knowledge in the sphere of system integration and business processes reengineering which forms high skills in making management's decisions and effective industrial management and can also continue their activity in the chosen area of scientific research.

http://www.rudn.ru/en_new/?pagec=1370

Admission requirements:
Bachelor or specialist degree
English Language level – at
least IELTS 5 TOEFL iBT – 63
Period of studies: 2 years

Graduates of the program will be able to work in Russian and foreign organizations of various profiles, recruitment companies and banks and and/or to create of their own innovative business within domestic economy, etc.

Computational Civil Engineering

The goal of the M.Sc. Program is to educate civil engineers who have the scientific background and experience that are necessary for the beneficial use of computers in engineering practice and in research, and in addition to prepare some of the graduates of the program to proceed to related doctoral programs and thus to become the academic leaders of the future.

The Program is concentrated on the general scientific fundamentals which form the basis for

- Mapping problems from different branches of civil engineering to computers
- Simulating behavior of constructed facilities and their environment on computers
- Managing processes in the life cycle of constructed facilities with computers

These fundamentals are independent of specific programming platforms and provide the basis for continuing education throughout the professional career of the practicing engineer or researcher. They enable him to participate in continuous innovation and thus to contribute to the overall development of his society.

The M.Sc. program is interdisciplinary and international. It is opened to students from both the civil engineering and the information technology area. The international character is strengthened by having courses conducted by lecturers from other countries.

http://www.rudn.ru/en_new/?pagec=1371

Admission requirements:

Bachelor degree (or equivalent) in Civil Engineering or Science with basics of: Physics; Mathematics incl. Differential Equations; Mechanics of Materials; Statics; Structural Mechanics; Building Materials; Structural Design in Steel and Concrete;

English Language level – at least IELTS 5 TOEFL iBT – 63 **Grade point average:** At least 70-75% of the maximum obtainable grade. Can vary depending on the grading system of the university having awarded the Bachelor degree Basic computer and programming skills

Period of studies: 2 years

Fields of professional activity of a graduate are: Civil Engineering; Environmental Engineering; Facility Management; Software Engineering; International Projects; Government; Industrial corporations; Educational institutions: Research institutions.

Economics of Natural Resources Management

The program aim— to prepare the modern highly skilled expert, owning theoretical knowledge and practical skills of works in the field of wildlife management economy. The modern expert in economics of natural resources management has good chances of a labor market, possesses a wide set professional competitions. These are questions of economic estimations of quality of natural resources, economic estimations of resources depending on their condition and a demand, an estimation of economic damages of nature using and ecological risks in wildlife management, the taxation in sphere of wildlife management, the ecological accounting and the reporting, and also ecological

http://www.rudn.ru/en_new/?pagec=1372

Duration: 24 month

- Modern problems of Ecology
- IT in ecology and natural resources management
- History and methology of ecology and natural resources management
- Methodology of scientific creation
- Management of natural resources
- Environmental statistic
- Economic aspects of natural resources management
- Estimations of natural resources
- Management of environmentaleconomic risks
- Environmental normalization
- Ecologic-economical aspects of environmental projects
- Industrial nature management and economics
- Modern technologies for nature protection
- Integrated management systems
- Standards of environmental management and occupational safety
- Industrial safety
- Natural and industrial emergency situations and accidents
- Engeneering ecology
- Basics of economic estimations of environmental risks
- Monitoring of environmental impacts
- Industrial environmental monitoring

Ecological biotechnology The program aim is to prepare the modern highly skilled expert, owning theoretical knowledge and practical skills of works in the field of biotechnology and ecobiotechnology. The modern expert in ecological biotechnology has good chances at a labor market, possesses a wide set of professional competencies. These are issues of modern immunobiotechnology; cellular engineering, hybrid technologies of reception of monoclones as well as issues, connected with wide range of ecological problems. http://www.rudn.ru/en_new/?pagec=1373	Official Duration of the program: 2 years - 104 weeks (4320 hours) including vacations during full-time of learning: 54 weeks – theoretical instruction, at least 12 weeks – practice, at least 12 weeks – final attestation including preparation and defense of the final qualification work. Access requirements: Higher professional university education of a first stage (confirmed by a State diploma of a bachelor or a specialist) and entrance examinations. Mode of Study: full-time	 Foreign (Russian) language Modern problems of Ecology IT in ecology and natural resources management Nature protection and legal regulation in different countries Methodology of scientific creation Biological methods of environmental control (biotesting, bioindication) Fundamentals of ecological biotechnology Prokaryotic and eukaryotic cell as an object of biotechnology Nanoecobiotechnology Xenobiotics and their degradation Bioenergetics Environmental and nature economics 	
The Real Estate Economics in Agroindustrial Complex Professionalism in the sphere of the real estate economics in agro-industrial complex implicates in-depth study of various economic, legal and practical aspects. The program provides learning various issues related to operation of the main types of real estate in agro-industrial complex. http://www.rudn.ru/en_new/?pagec=1374			The graduates are in demand by consulting, evaluation and real estate, engineering and project companies; banks, crediting organizations; investing and insurance funds; centers for economic analysis, municipal and state authorities in related fields.

Agronomy "Integrated Plant Protection"

Raising agricultural productivity, obtaining and retaining crop yield in today's globalized agricultural world market is only possible with highly qualified specialists able to competently assess changing phytosanitary conditions and prevent potential risks and losses, which in turn requires effective use of complex tools and methods of plant protection, which do not worsen the environmental situation. Special attention is paid to production of ecologically safe crop production, which demands competent application of various groups of pesticides in the conditions of agricultural enterprises under various forms of ownership.

http://www.rudn.ru/en_new/?pagec=1375

Soil Fertility Management

Content of the Program is composed with the goal to provide graduates with relevant knowledge in Soil Fertility Management, combining practical experience and scientific approaches in land valuation. Educational process is provided by scientists and highly qualified teachers, professors and associate professors, doctors and PHD candidates in different branches of Agricultural Sciences, as well as by invited well-known scientists and practitioners from leading research and production institutions. http://www.rudn.ru/en_new/?pagec=1451

Entry Requirements: The standard basis of admission is a Bachelor degree, a Diploma in Agronomy with high marks equivalent to the advanced level of a Diploma in Agricultural Science. Approved Bachelor thesis or an Independent research Work with demonstrated interest in international agriculture and/or natural resources and land use. The Graduate Record Examination is not required. Foreign applicants are expected to submit applications? Financial affidavits, transcripts and/or mark sheets, and results or the Test of English Knowledge equivalent to level B from upper secondary school.

Further professional activity:

- The leading Russian and foreign companies producing and distributing plant protection products;
- Agro-holdings: Russian, foreign and mixed forms of ownership;
- Rosselhoztsentr;
- Insurance companies;
- Federal Plant quarantine institutions;
- Customs:
- Profiled research institutes;
- Bank structures

Graduates of the program will be able to get a job and to realize their professional and personal potential at State Departments of Land Use, state planning commissions, Environmental regulation offices, local Land Administration bodies and Land Cadaster departments, Land market Survey Groups, International land survey and Land Use Groups.

Agroecological Land Evaluation

Content of the Program is composed with the goal to provide graduates with relevant knowledge in AGRICULTIRAL Land Evaluation, combining practical experience and scientific approaches in land valuation. Educational process is provided by scientists and highly qualified teachers, professors and associate professors, doctors and PHD candidates in different branches of Agricultural Sciences, as well as by invited well-known scientists and practitioners from leading research and production institutions.

http://www.rudn.ru/en_new/?pagec=1452

Entry Requirements: The standard basis of admission is a Bachelor degree, a Diploma in Agronomy with high marks equivalent to the advanced level of a Diploma in Agricultural Science. Approved Bachelor thesis or an Independent research Work with demonstrated interest in international agriculture and/or natural resources and land use. The Graduate Record Examination is not required. Foreign applicants are expected to submit applications? Financial affidavits, transcripts and/or mark sheets, and results or the Test of English Knowledge equivalent to level B from upper secondary school.

Graduates of the program will be able to get a job and to realize their professional and personal potential at State Departments of Land Use, state planning commissions, Environmental regulation offices, local Land Administration bodies and Land Cadaster departments, Land market Survey Groups, International land survey and Land Use Groups.

Comparative philosophy The program is designed to give students an in-depth understanding of contemporary philosophic perspectives on the major topics, problems and trends in cross-cultural, regional and global philosophy. The program offers an integral idea of the genealogy, modern development and theoretical and methodological problems of comparative philosophy. It seeks to promote, conceptualize and critically analyze the ways and mechanisms of philosophic intercultural dialogue between Russian, European, North and South American, Arabic and other traditions. http://www.rudn.ru/en_new/?pagec=1376			The program is geared toward both students who plan to continue their studies in philosophy at a doctoral level, and students who intend to teach at high schools and colleges or study philosophy for other purposes such as to work in massmedia, NGOs and other intercultural communication areas, connected with the development of inter-cultural and inter-civilizational dialogue and interaction. The MA program provides training in competence in interdisciplinary areas relevant and valuable to many professions. It develops the analytical and critical skills which are essential for anyone interested in understanding the key issues and forces that drive the modern multicultural world. These skills will be adventageous for employment
			be advantageous for employment or for further academic career.
World politics: Political processes and maintenance of international security The taught part of all programmes consists of a mixture of core and optional modules, combining empirical and theoretical material, and ranging in coverage from intensive studies of individual states to broader introductions to issues such as globalisation, democracy or citizenship. For most programmes, a Diploma may be awarded on successful completion of the taught elements, whereas an MSc will be awarded on the successfuldefenceof a dissertation. http://www.rudn.ru/en_new/?pagec=1377	A B.A. or a Specialist degree (confirmed by a Federal diploma), entrance examinations, fluency in English.	Main field of study for the qualification: Megatrends and Global Problems; International Conflict of New Generation and its Settlement; Modern Foreign Policy Strategy of the Russian Federation and International Conflicts; Regional Subsystems of International Relation in the 21st Century Focus: World politics	

Theoretical and Applied Linguistics	Admission requirements:	Graduates will be able to continue
Two-year programme includes main courses in theory of	Bachelor degree in Humanities	post-graduate studies, to carry out
language, linguistic semantics, pragmatics and semiotics,	or the English Language	teaching linguistics – various
discourse analysis, theory and history of linguistics.	English Language level – at	subjects – at universities and
Students will have a good opportunity to specialize both in	least IELTS 5 TOEFL iBT – 63	colleges as well as to carry out
classical and modern literature.		scientific research in a team or
It also provides a nice opportunity to study Russian as a		individually in linguistics and
second language (R2L), as well as to master Business		philology domains.
Russian in a truly international context within the Russian-		
speaking community three-level studies are available –		
beginners, intermediate and advanced.		
So, a number of specializations are available, while		
specializations in R2L and Business Russian are		
considered as optional.		
http://www.rudn.ru/en_new/?pagec=1378		
Applied international journalism	Bachelor or a specialist degree	Graduates of the program will be
International Journalism – is a particular direction of creative	in Journalism and other	able to get a job in the leading
activity. It is the way to the professional cast.	Humanitarian Sciences	international and domestic mass
International Journalist is not only reporter, commentator	(Economics, Political,	media, information agencies,
and publicist, but also a scholar-publicist, politician-	Sociological and Historical	companies of different profiles, or
propagandist of his own state international activity; he/she	Sciences, Philosophy, Philology,	realize their full potential, gained
owns foreign languages and possesses knowledge of the	Linguistics);	during studying, in advertising,
other states and regions. It is not accidental that	English Language level – at	teaching, social and political
international journalists often become distinguished scholars	least IELTS 5 TOEFL iBT – 63	activity.
or acknowledged writers.		
The Master's program includes lectures and seminars on		
regional studies, imagology, computer technologies in mass		
media, theory and practice of the information activity in		
foreign policy.		
http://www.rudn.ru/en_new/?pagec=1379		

International	protection o	f human rights
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The Program "International protection of human rights" focuses on the study of international legal bases of human rights protection at the international, regional and national levels as well as on the activity of the human rights mechanisms of the UN system, on the regional systems of human rights protection, primarily, European, Inter-American and African human rights protection system. Particular attention is paid to the implementation of the States' international obligations on human rights at the national level. The methods of international legal and comparative legal analysis as well as interactive forms of students teaching are largely applied to the program. The program has an educational and practical character which aids to train professionals for both science and practice.

http://www.rudn.ru/en_new/?pagec=1366

Admission requirements:

Legal Sciences, Humanities or Social Sciences; English Language level – at least IELTS 5 TOEFL iBT – 63

Bachelor or specialist degree in

The program provides an international legal background for postgraduate study in other disciplines, dealing with human rights and for professional activity in the sphere of human rights advocacy, including NGO, the practice of law, policy analysis, or service in governmental (Ministry of Foreign Affairs, Ministry of Justice) or intergovernmentalentities, including UN's system of human rights protection.

Legal Translation and Interpreting The Master in Legal Translation and Interpreting (MLTI) responds to the high demand for translators and interpreters in the field of Law. The academic track combines the theoretical and the applied foci. The professional specialization track provides training in the legal field of translation and interpretation. The research track trains students for access to the doctoral field of Comparative Linguistics and Translation Studies. http://www.rudn.ru/en_new/?pagec=1381	Exam on Translation skills(English – a second Language) The Master in Legal Translation and Interpreting accepts graduates with BA degrees.	 History and Methodology of Humanities and Sciences Pedagogics and Psychology of Higher Education Philosophy Translation Theory in Interdisciplinary Context Theory and Practice of Cross Cultural Communication in Various Social Contexts Methodology of Foreign Languages 	Career prospects include In-house translators and interpreters in industry, commerce, international organisations and translation companies and public institutions, freelance translators, translation project managers, or editors, revisers, proofreaders, terminologists, or specialists in translation tools.
		 Teaching Didactics of Specialized Translation Skills Training Language Policy in Global Context Language and Law in Global Context Discourse Analysis: Argumentation and Reasoning Editing& Proofreading Translator's Professional Ethics Contrastive Analysis of Terminology 	 Language and culture mediators in the legal field. Trainers of Legal Translation and Interpretation for university-based academic degree programs and short term refresher courses. PhD students to conduct their research in General and Specialized Translation.
Translator and Interpreter for Public Services and Institutions There is an increasing demand for public service interpreters and translators for over recent years due to increasing population mobility. The Peoples' Friendship University of RussiaMA program has been launched to meet the requirements of the growing multinationals' presence on the Russian labour market, including commercial, educational, industrial landscapes, and tourist flow, as well. The general goal of TIPSI at PFUR is to bridge the gap between Academia and T&I Industry through further professionalization and focus on translator's role in society. http://www.rudn.ru/en_new/?pagec=1442	Bachelor or specialist degree in Humanities, Social Sciences, Linguistics; English Language level – at least IELTS 5 TOEFL iBT – 63		Graduates are expected to act as mediators to help non citizents and foreigners when they need to collaborate with the government bodies, administrative divisions, police officials and courts, health care and educational institutions.

International Private Law

Two-years, full-time Professional LLM program is designed to give law graduates and lawyers from around the world advanced training in international private law. This program is aimed at recently graduated lawyers and junior practitioners in its main markets who over the years have proven to be very interested in the fields of business law and arbitration. It will give lawyers the practical and theoretical skills necessary to deal with business problems and dispute resolution including arbitration and litigation, whether in an international or national context.

The program has been designed to provide students with knowledge in critical, core international business law courses while also creating the opportunity for students to pursue their own academic interests through electives. The program in English will explore the possibility of overcoming conflicts of domestic and foreign law in international trade, insurance, protection of intellectual property rights, corporate and other private relations.

http://www.rudn.ru/en_new/?pagec=1443

Bachelor or specialist degree in Legal Sciences, Humanities or Social Sciences;

English Language level – at least IELTS 5 TOEFL iBT – 63

Required Courses (15 points of academic credit)

- Philisophy of Law
- Foreign Language
- History of Political and Legal Studies
- History and Methodology of Law
- Comparative Law Research

Professional Required Courses (31 points of academic credit)

- Introduction to International private law: Theoretical and Historical Aspect
- Current Issues of International Private Law
- Cross-border transactions: legal and practical aspects
- Law of international trade
- Protection of Intellectual Property Rights
- Law of torts

Professional Elective Courses (14points of academic credit)

- International Commercial Arbitration and other ADR
- CISG and International Commercial Arbitration (Model MOOT)
- Contracts Law (RF)
- Insurance Law
- Inheritance law
- Legal advising oaHuman Resources Management

International trade

The Master's program «International trade» was introduced at the Economic Faculty in 2011.

Russian and foreign graduating students can study at the Master program. The main purpose of the Master's program is to train highly skilled, senior staff of companies in the field of international business.

http://www.rudn.ru/?pagec=4209

Basic subjects (Scientific cycle and Professional cycle):

- Legal regulation of business and external economic activity;
- International labour market and migration;
- International business communication theory and practice;
- Russian language;
- Microeconomics (advanced course);
- Macroeconomics (advanced course);
- Econometrics (advanced course);
- International monetary relations;
- International economic;
- International trade:
- Custom and tariff regulation;
- International finance;
- World commodities' market conjuncture;

Selective subjects:

- International advertisement;
- Information systems in company management: world experience;
- International banks' investment activity;
- Socially responsible marketing in the context of globalization;
- Non-tariff regulation of international trade;
- Corporate finance management;
- International logistics;
- Project management;
- International marketing;
- Business as the finance system: international standards.

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intern	ationai	l marketing	•
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The Master's program "International Marketing" was introduced at the Economic Faculty in 2008. After establishing the Chair of Marketing in 2009 the Program was significantly refined and updated: its practical value was increased, the possibility of international education in the partner universities was added. Successful graduation leads to a state diploma awarding master's degree.

The main purpose of the master's program is to train highly skilled, senior staff of companies in the field of marketing and staff.

Within the program students will study under the supervision in accordance with their individual educational plan and will get knowledge of actual topics in the international marketing. They will explore the main causes of the most pressing problems, will acquire quantitative analytical techniques, methods of strategic market and investment planning, as well as will learn international legal, social and other issues, arising in the process of economic management.

Admission requirements: Bachelor or a specialist degree English Language level – at least IELTS 5 TOEFL iBT - 63 Successful passing of entrance examinations: Basic knowledge of Russian is

welcomed.

Potential Companies – employers of graduates: Adidas Group (Department of brand marketing, product-marketing department), British American Tobacco Russia (CJSC "International Services Marketing tobacco "), Coca-Cola Hellenic (Marketing Department, Sales Department), Danone (Marketing Department, Sales Department), Johnson & Johnson (Consumer Division), JTI (Marketing Department, Sales Department), Sprandi (Marketing Department), L'Oreal (Marketing Department, Department of Commerce), PepsiCo International Russia (Marketing Department, Sales Department), Procter & Gamble (Marketing Department, Marketing Research), Unilever (Marketing Department, Sales Department), Campbell's (Marketing Department), Colgate-Palmolive (Marketing Department) and many others. **Career opportunities**

Marketing of innovations under current technological trends

Competitive advantages of the programme:

http://www.rudn.ru/en_new/?pagec=1382

- Cooperation with international and leading Russian innovative companies;
- Internships at universities and colleges across Europe;
- Leading professors of People's Friendship University, Moscow State University, Moscow State Institute of International Relations (MGIMO), State University of Management;
- Participation in research and consulting projects;

Admission requirements: Bachelor or a specialist degree English Language level- at least IELTS-5,0 TOEFL iBT-79 Successful passing of entrance examinations: Basic knowledge of Russian is welcomed.

Potential Companies- employers of graduates: ROSNANO (Marketing Department), Russian Technologies, OAK, OSK, Apple (Marketing Department), Nokia (Marketing Department), General Electric, Siemens (The department of customer services), Samsung (Marketing Department :The department of customer services),

- The optimal curriculum designed to meet the requirements of the new third-generation State educational standards in higher professional education (Course length: 2 years - 104 weeks, including vacations);
- During training plan formation (based on the qualification requirements for specialists in marketing and sales);
- Master-classes (professional modules, 5-7 practitioners);
- Internship and employment.

http://www.rudn.ru/en_new/index.php?pagec=1435

International business

The Master's program "International business" was introduced at the Faculty of Economics in 2013.

This program represents the practical importance because in modern conditions of world integration processes and strengthening of Russia's participation there is a need of preparation of new generation of leaders with the global thinking, capable to identify and effectively use the possibilities of promptly changing international business environment.

The most actual information reflecting experience of creation of business processes in the field of the international business in the leading domestic and foreign companies is provided to listeners.

The program includes the main disciplines directed on studying of all areas of economy and business, and discipline for choice. Each student is given opportunity independently to form the plan of elective courses according to the professional purposes and interests. Analysis of practical situations, training and the business games providing fixing of the acquired material is included in the program.

http://www.rudn.ru/en_new/?pagec=1437

Admission requirements:

Bachelor or a specialist degree English Language level – at least IELTS 5 TOEFL iBT – 63 Successful passing of entrance examinations:

Basic knowledge of Russian is welcomed.

Career opportunities:

The program graduates will be able to get a job in the leading Russian and foreign companies of different profiles.

Asus (Sales Department), Renault

(Marketing Department), Peugeot

(Marketing Department).

Graduates of the program are:

- managers and top managers of the international departments (departments), foreign representations and branches of the international companies;
- managers, experts and consultants of the companies conducting foreign economic activity;
- specialists of the Russian and international organizations involved in the organization and execution of projects, connected with foreign economic activity;
- managers and researchers in the field of the international business