

# VISION | MISSION | GOALS

## MEPhI IS A LEADING NATIONAL UNIVERSITY

that develops elite specialists for careers in the Medicine, Science, nuclear industry, IT, engineering and other hi-tech sectors in the Russian economy.

## MEPhI MISSION

is to accumulate, generate, promote and apply scientific knowledge to address the global challenges of the twenty-first century, as well as to provide innovative transformations in Russia to develop the country's competitive position in the global energy and non-energy high-technology sectors.



## MEPhI STRATEGY

is to be a global leader in education, science & innovation in science, medicine, biomedicine, nuclear science, radiation science, information technology, and engineering. The university seeks to make a significant contribution to the innovation-driven growth and competitive position of the Russian economy.

## MEPhI GOALS

is to shape trends in science, education and innovation in collaboration with its partners. The University engages in active partnerships with scientific organisations and companies and participates in a number of regional clusters, industry and research consortia, and professional associations. The University also extends and strengthens international partnerships with foreign universities and research organisations, focusing on the joint development and promotion of educational programs in new and breakthrough areas.

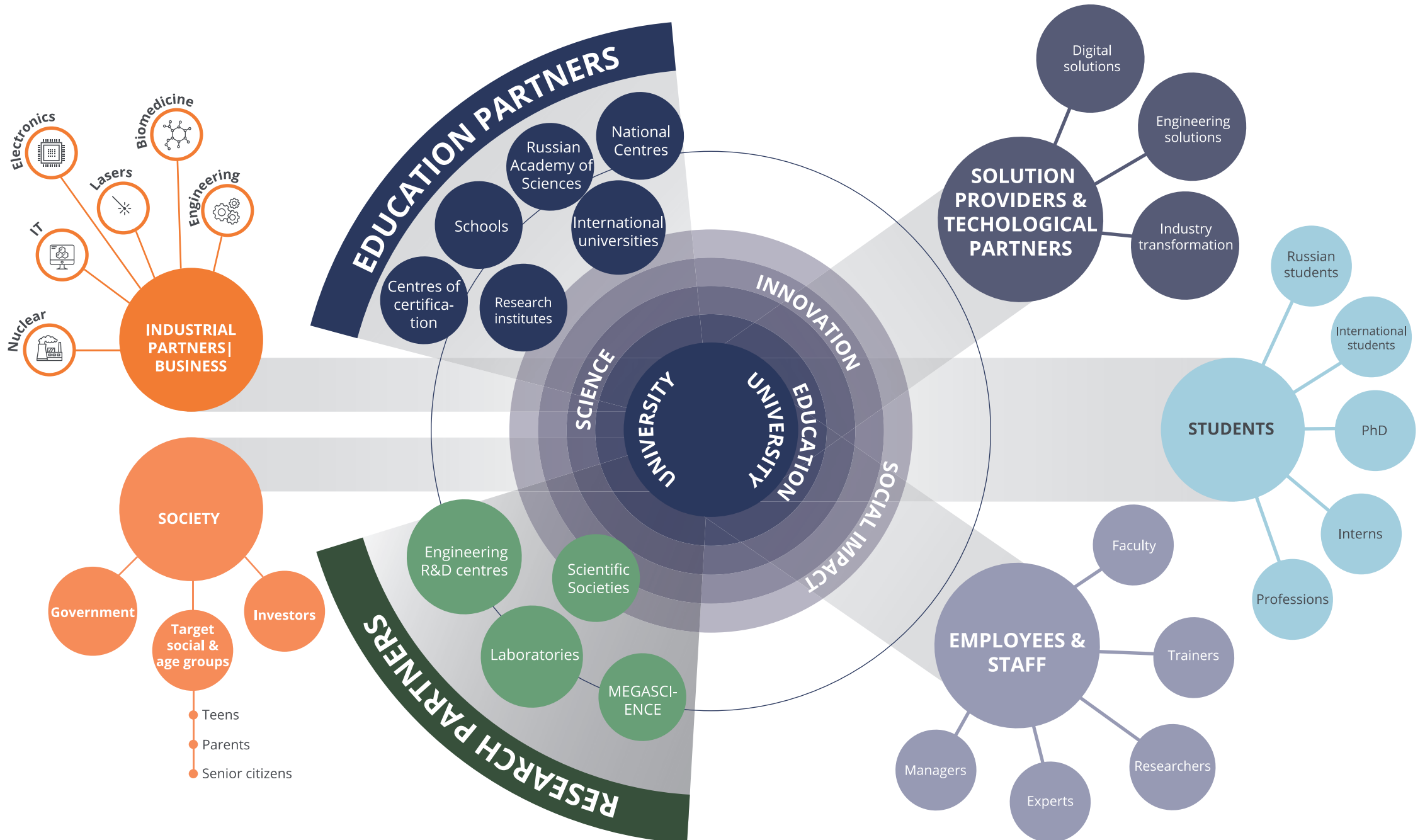
# UNIVERSITY AS A PLATFORM

MEPhi is a **platform of opportunities** for employees, students, graduates, industry players, technological and R&D partners **both in Russia and abroad**.

The **platform** system **enables** MEPHI to react **swiftly** to rapid and massive technological changes in industries high-tech.

The openness of the University as a platform is ensured through high quality, flexibility and speed of response **to market changes**.

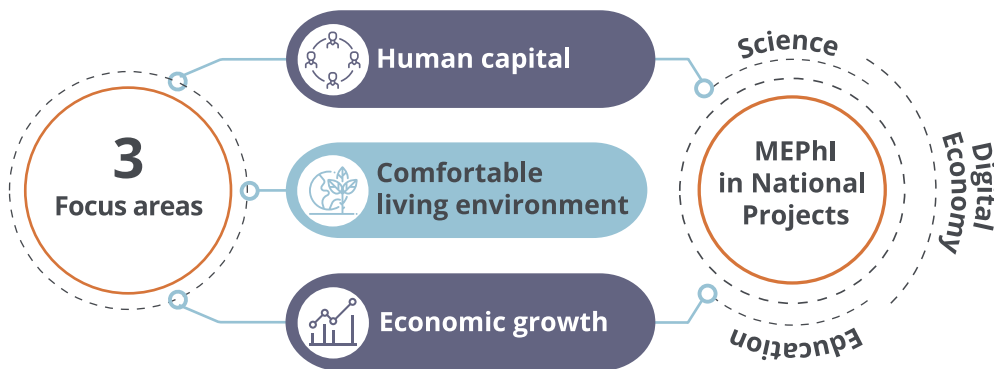
At the same time, the platform enables the University to carry out its mission of accumulated knowledge promotion and discoveries at a whole new level **through a variety of forms of engagement among all platform participants**.



# ENGAGING IN NATIONAL PROJECTS

## NATIONAL PROJECTS

MEPhi contributes to the development of the Russian Federation by sharing its best practices and launching high social impact projects in the regions of presence, in accordance with Federal Projects approved in Russia in 2018 in the areas of "Human capital", "Comfortable living environment" and "Economic growth".



## NATIONAL PROJECT "SCIENCE"

**RUSSIA** among **TOP 5** countries **GLOBALLY** number of articles in international databases

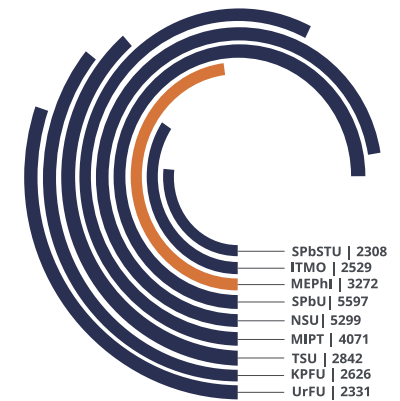
**>20%** of Russian and foreign leading scientists

**x1,5 ARTICLES** in Q1 | Q2 (WoS and Scopus)



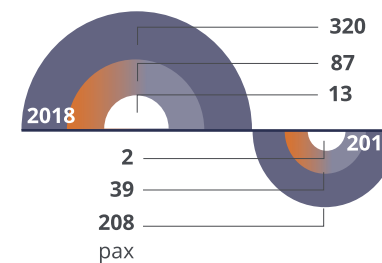
## MEPhi INVOLVEMENT IN NATIONAL PROJECT "SCIENCE"

### RANK AMONG RUSSIAN UNIVERSITIES



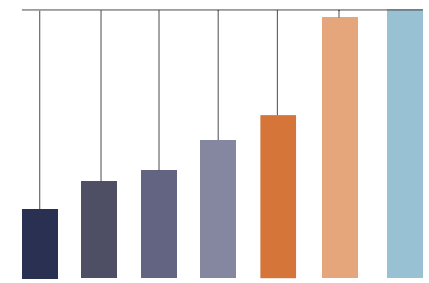
Number of articles in Q1 | Q2 WoS, 2014-2018

3+ 10+ 50+

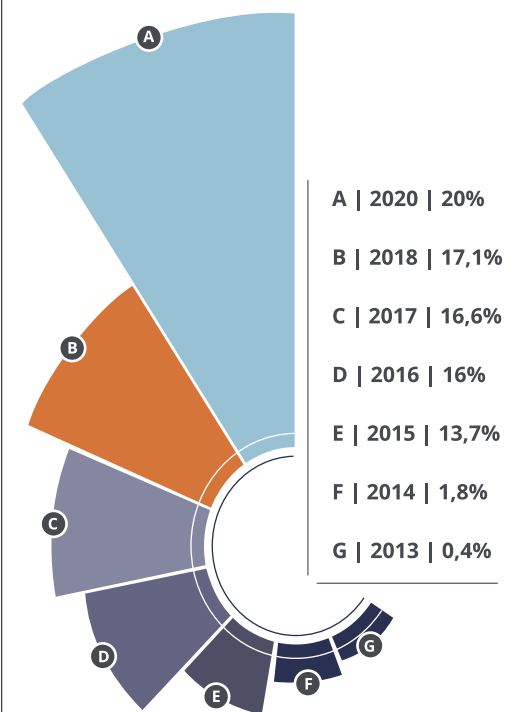


Faculty h-index, growth

19,8 30,9 34,9 44 52,2 84,6 84,8



5-year citations per faculty, WoS



International academic staff, share



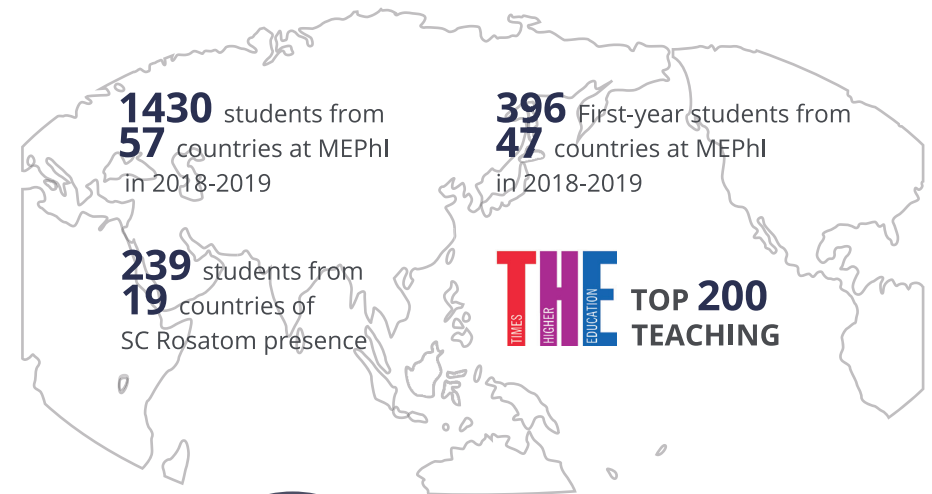
## MEPHI INVOLVEMENT IN NATIONAL PROJECT "EDUCATION"

RUSSIA

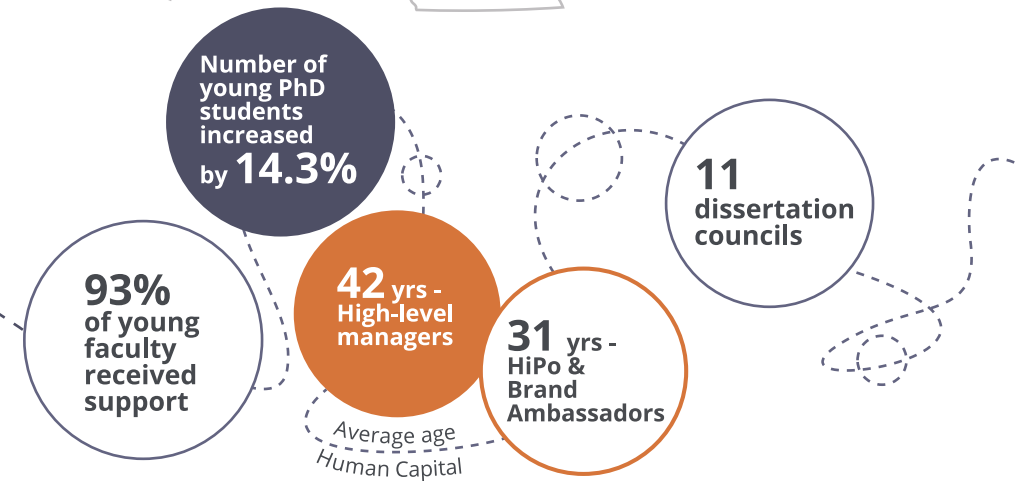
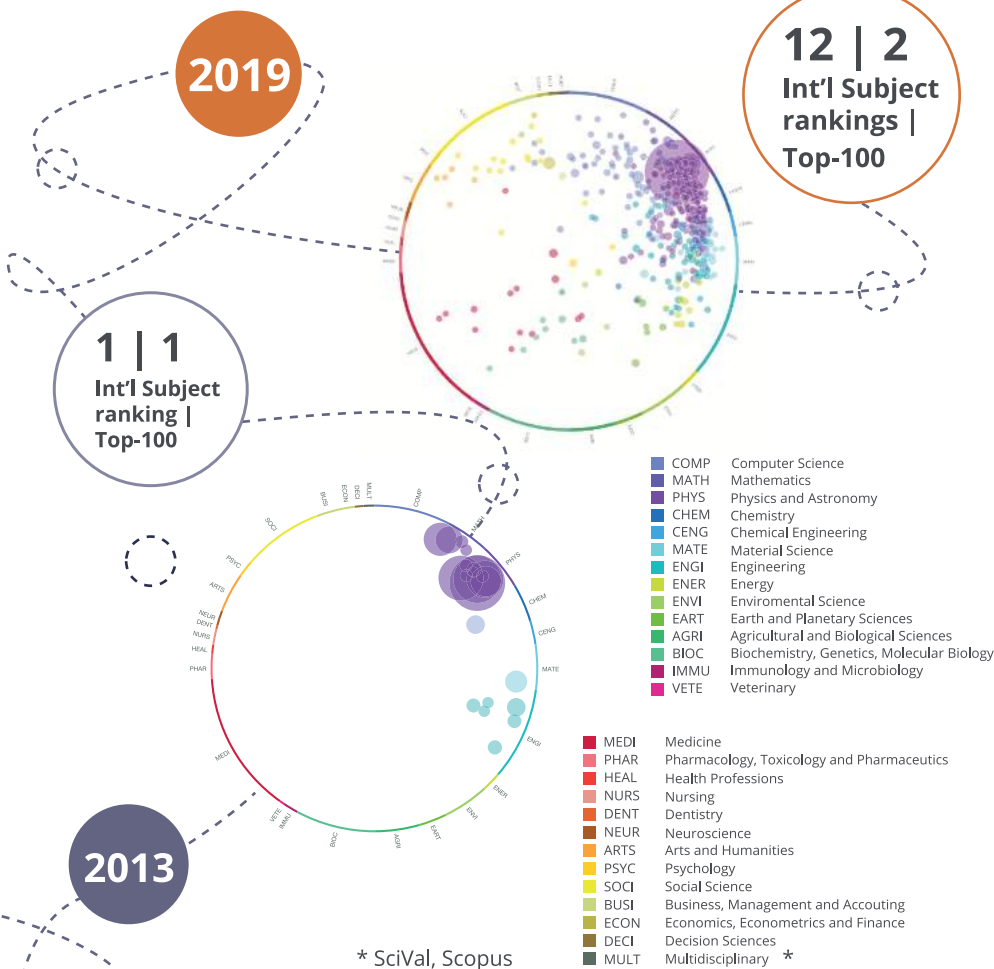
among **TOP 10** number of universities in the TOP-500 countries **GLOBALY** in World University Rankings

**>40%** Rate of successful PhD thesis defense

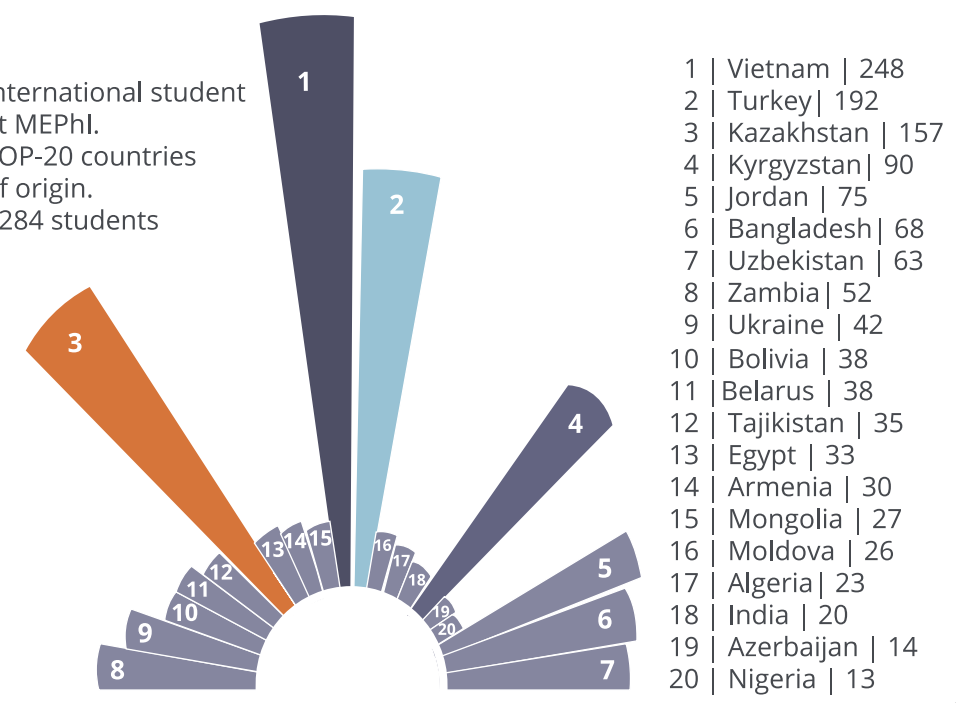
**x2** number of international students in Russia compared to 2017



MEPhi Dynamics 2013-2019



International student at MEFHI. TOP-20 countries of origin. 1284 students



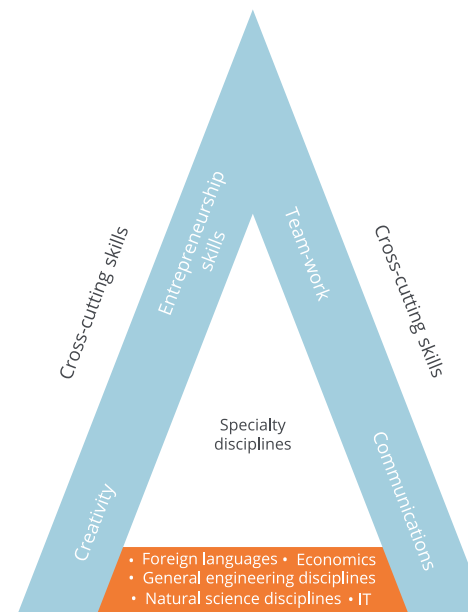
# FOSTERING INNOVATION IN EDUCATION & INTERNATIONAL NETWORKING

## 6 UNIQUE ADVANTAGES TO STUDY AT MEPHI

- Unique educational programs focused on the professions of the future and breakthrough research
- Learning partnerships with leading global corporations and research organisations from around the world
- Advanced and unique experimental facilities, laboratories and centres
- Internships for students in leading global research organisations and laboratories
- Participation in international research and innovation projects and Megascience experiments
- Modular, interdisciplinary and personalised learning paths
- Compliance of curricula with international standards in engineering education

MEPhi transforms education and diversifies core (fundamental) disciplines by developing personalised module-based educational programs, with strong fundamental (basic) training on Mathematics, IT, Physics, Biology, Chemistry and other Natural Sciences

## COMPETENCIES PROFILE



### TOP-100

graduate employment rate and employer- student connections 2019



### 2<sup>nd</sup> RANK

by education quality 2019



### 1<sup>st</sup> RANK

among engineering universities in the University Demand Ranking 2018

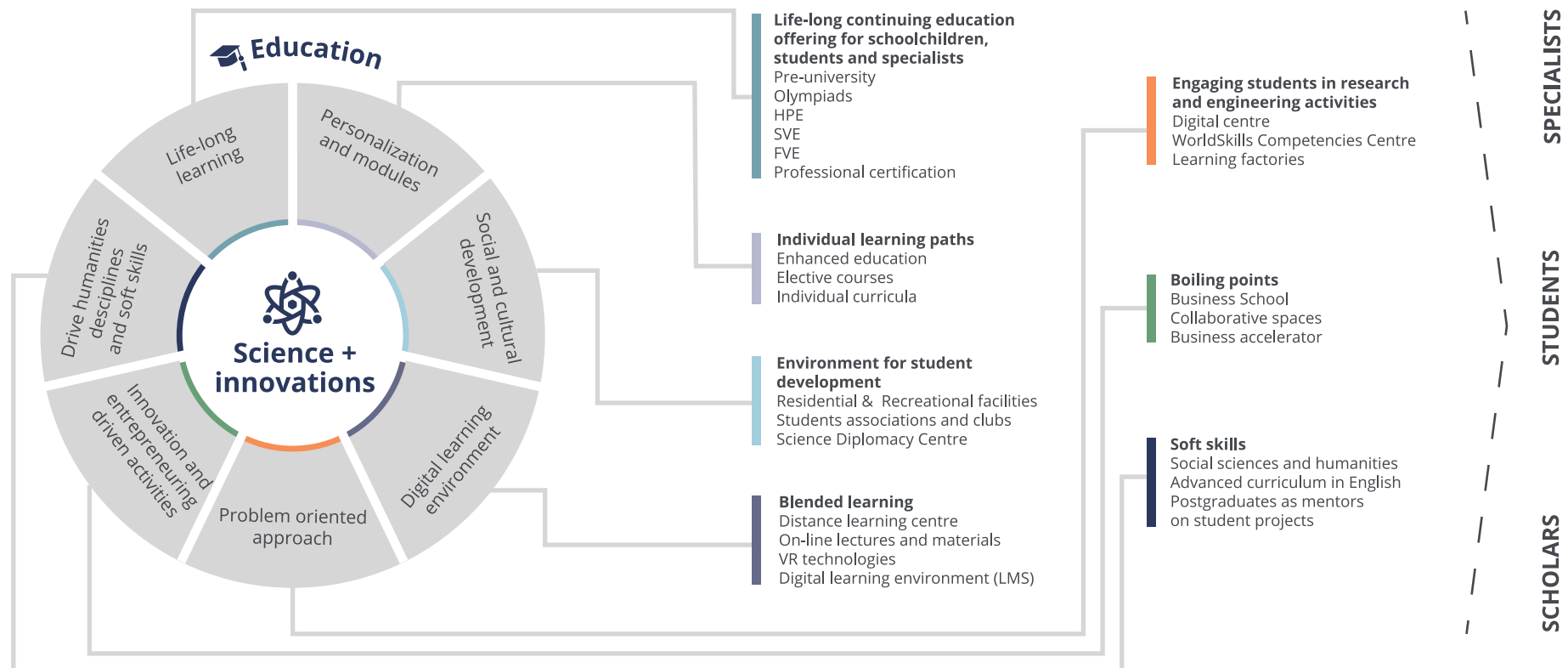


### 7 MEDALS

Worldskills international championship Kazan 2019

## EDUCATION MODEL TRANSFORMATION DRIVERS:

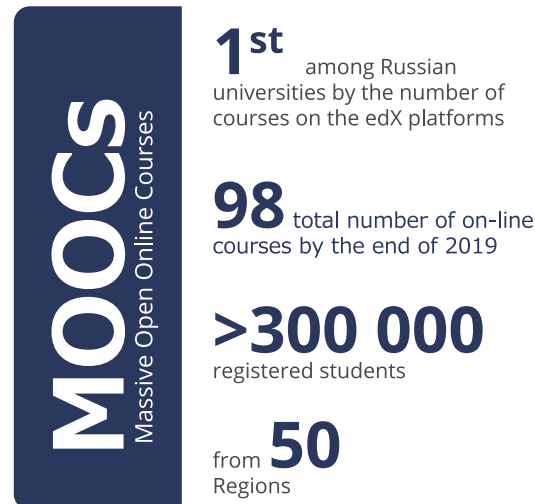
- Global level**
  - Competing with global universities
  - Implementation and promotion of best practices
- National level**
  - Market-driven demand (Industry | Government)
- Regional level**
  - Meeting changing student and faculty expectations
  - Improving the quality of education in the regions of presence





# FOSTERING INNOVATION IN EDUCATION & INTERNATIONAL NETWORKING

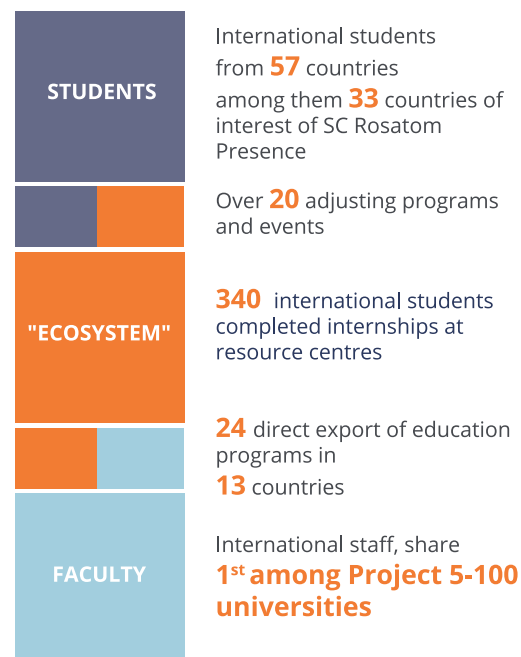
## CHANGING EDUCATION PARADIGM



## TOP 5 CROSS-DISCIPLINARY AREAS

- SAFE ENERGY
- Q-TECHNOLOGY
- MEDICINE: CANCER TREATMENT
- CYBERSECURITY
- ROBOTICS AND AI

## EXPORT OF EDUCATION

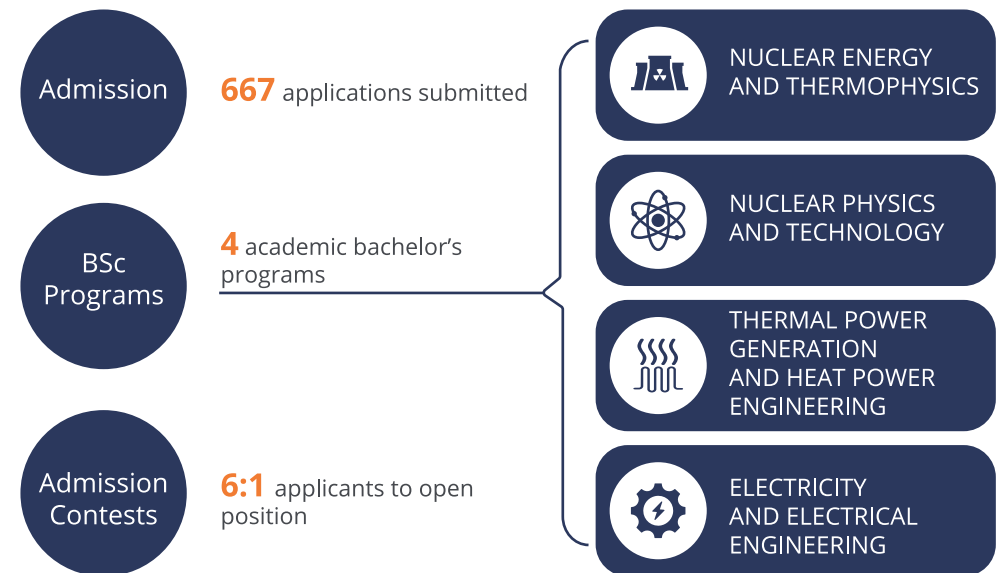


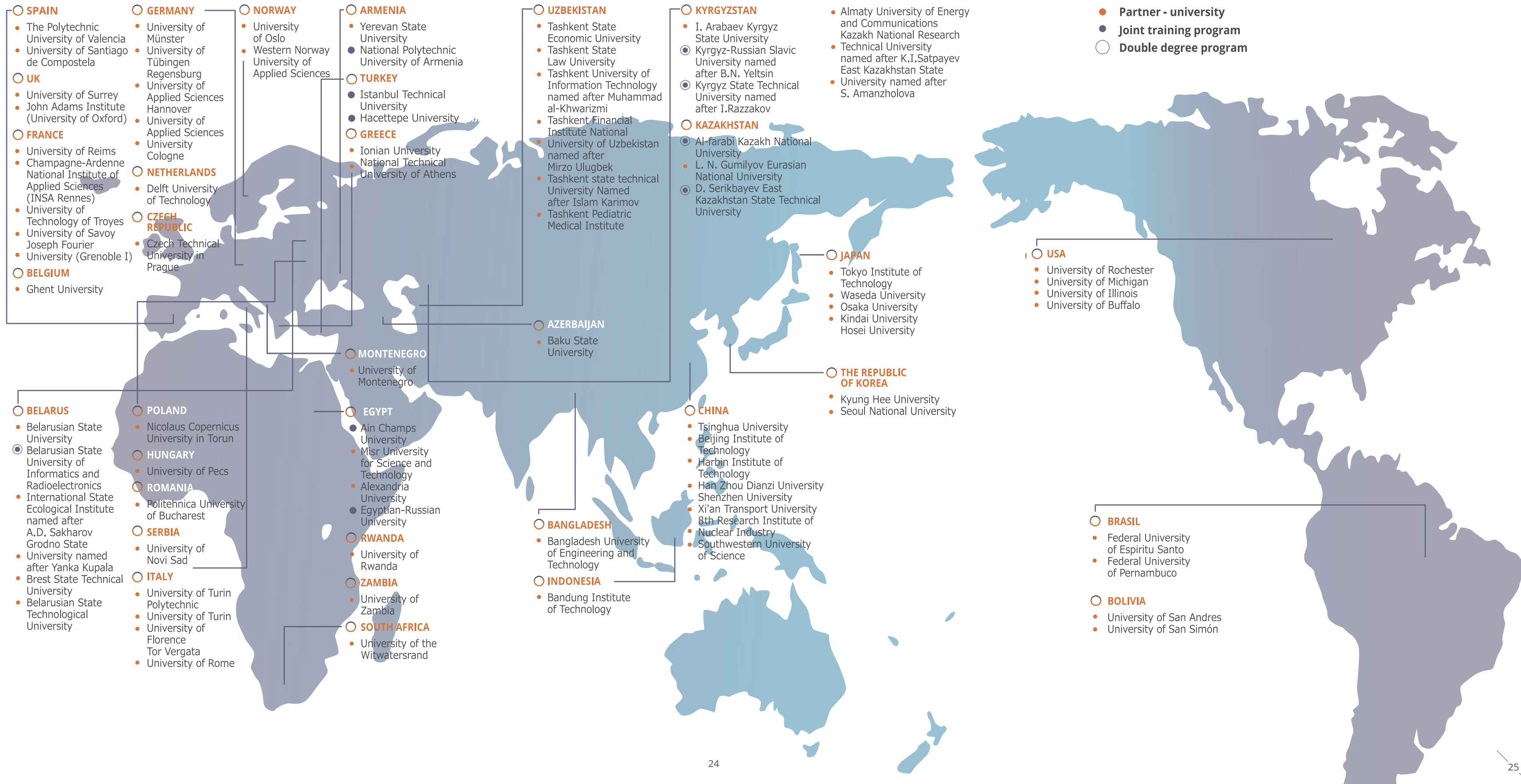
## TOP 8 EDUCATION PROGRAMS

- Kazakhstan** Nuclear Physics and Technology  
Information Technology  
Medical Physics  
Business Informatics  
Economics and Management
- Uzbekistan** Nuclear Physics and Technology  
Business Informatics  
Economics and Management  
General medicine  
Medical Physics
- China** Nuclear Physics and Technology  
International Relations  
Business Informatics  
Economics and Management
- India** General medicine  
Information Technology
- Malaysia** Information Technology  
Electronics and Nanoelectronics

## DIRECT EXPORT OF EDUCATION BRANCH IN UZBEKISTAN

The opening ceremony of the first international branch campus of National Research Nuclear University MEPhI was held on the 3<sup>rd</sup> September 2019 in Tashkent. SC Rosatom's CEO, Alexey Likhachev, mentioned in his speech that the opening of MEPhI's campus in Tashkent is one of the most significant events of the year and has a fundamental importance for Uzbekistan.







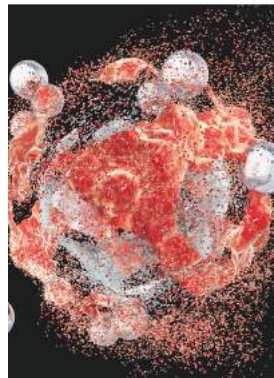
# INNOVATION RESEARCH IN THE SEARCH OF EXCELLENCE

## ACCIDENT TOLERANT FUEL: HOW TO INCREASE NUCLEAR REACTOR SAFETY

MEPhi scientists developed a protective chromium-containing coating for accident-tolerant nuclear reactor fuel element containers. They studied the composition, structure and thickness of the coatings using electron- and ion- microscopy. The researchers chose the optimal composition of coatings preventing the oxidation of the external surface of zirconium tubes at 1200 °C for 400 seconds.

## PROSPECTS OF NANOTECHNOLOGY FOR CANCER TREATMENT

MEPhi scientists created a new type of contrast agent for MRIs based on nanoparticles of porous silicone that may be used both in diagnostics and therapy of oncological diseases. The use of silicone nanoparticles is one of the most promising methods for cancer nanotheranostics. These particles are not harmful and may be heated to 42 °C and higher using radio waves that locally destroy cancer cells.



## MOLECULE-SIZED MICROCHIP ELEMENTS

A group of MEPHI scientists is conducting predictive modeling of the properties of organic light-emitting diodes (OLED) to create molecular-sized microchip elements. They were able to model the changes in the agitated molecules of an organic semiconductor. They plan to present suggestions on modifying the molecules used in the emissive layers of OLED displays.



## EFFICIENT WHEELCHAIR CONTROL

MEPhi developed a decomposition method for a multi-channel control system based on extended BCI (brain-computer interface) that is designed to help users of robotised wheelchairs.



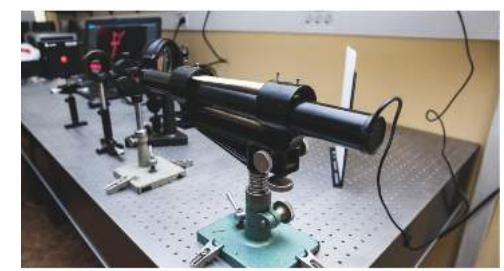
## WHAT IS ARTIFICIAL INTELLIGENCE GOING TO BE FOR THE HUMANITY

An emotional artificial intelligence (AI) modeling is one of the hot topics for scientists at MEPHI. They are studying human emotions using an experimental platform based on virtual and mixed reality (monitoring eye movement), as well as electromyography and automated facial expression analysis. They are planning the improvement and empirical validation of social-emotional cognitive architecture ("eBICA").



## ULTRA-THIN LIGHT-ABSORBING FILMS

MEPhi scientists made ultra-thin multi-layered films that can be used in the electronics and power sectors in the future. To accomplish this, they singled out the conditions for the thermal-chemical synthesis of hetero-structures based on the transition metals' dichalcogenide compounds  $\text{MoS}_2$ ,  $\text{WS}_2$ ,  $\text{MoSe}_2$  and  $\text{WSe}_2$ . These films are capable of acting as photocatalysts, which makes the process of obtaining solar-fuel components, including hydrogen and oxygen, from water more effective without the use of expensive platinum-group metals.



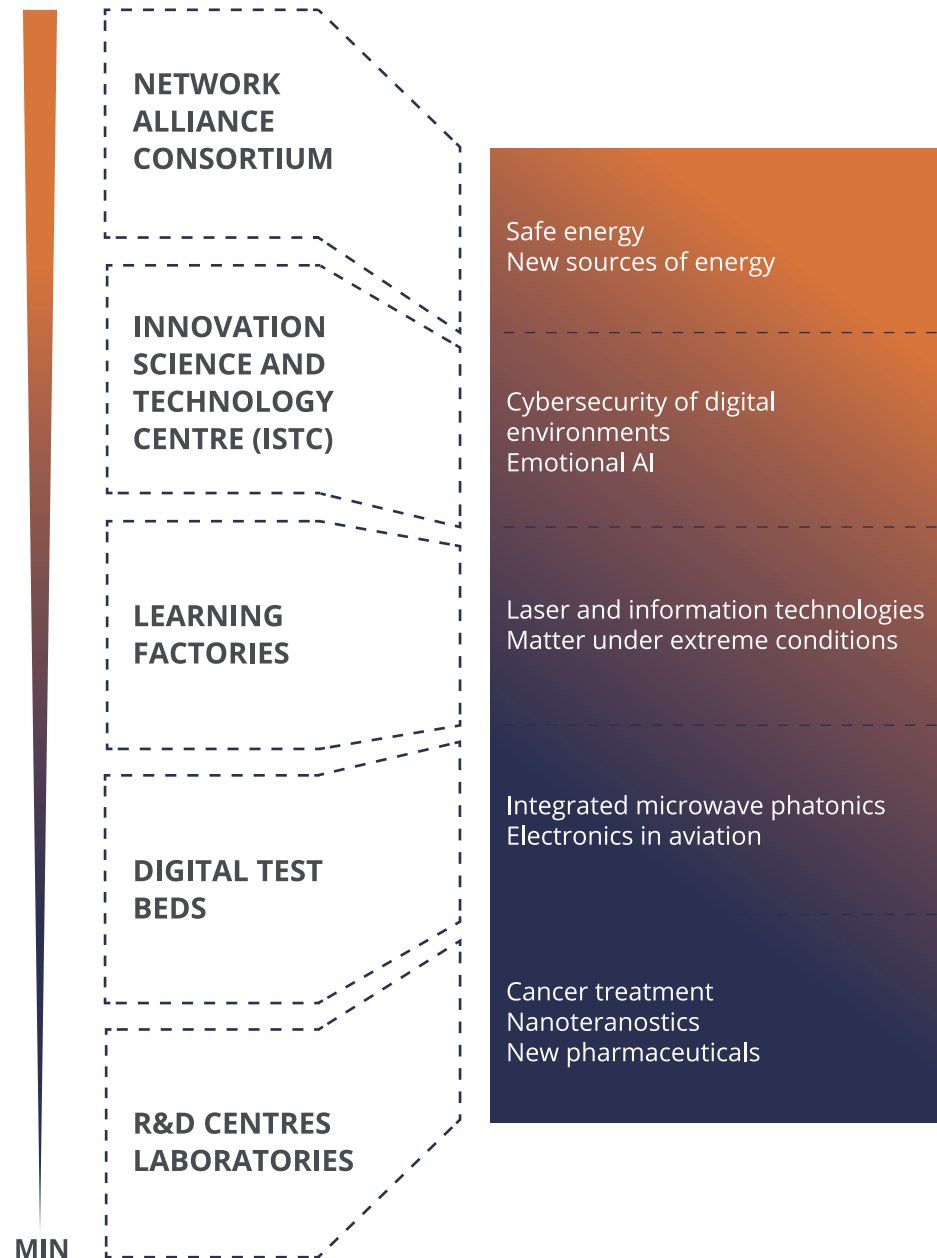
## COMPRESSION OF DIGITAL HOLOGRAMS WITH RATIOS OF 380

A method to compress holographic information by 380 times have been demonstrated at MEPHI. The new method enables the compression of holographic video from 1 TB to 1 GB, while retaining high quality in the reconstructed images. To this end, after the hologram is recorded, a spectrum analysis is held, the specific components are separated, and wavelet decomposition and wavelet processing are undertaken.



# ADVANCING GLOBAL COLLABORATION STRONGER TOGETHER

MAX



MIN

## MEPhi INNOVATION PROJECTS

Project on the development of nuclear power technologies with the 'back end' nuclear fuel cycle on the fast neutron reactors

NUCLEAR PHYSICS AND TECHNOLOGIES

Cognitive models for human-like AI.  
Emotional AI  
Detection of abnormal activity in user behavior for countering cyber threats suspicious activity to counter the cyber threats  
User identification via behavioral biometrics

IT AND CYBERSECURITY

Microwave photonics for broad signal processing  
Distant Quantum gravimetry  
Eco- and bio- monitoring of Earth and terrestrial atmosphere based on laser technology

LASER AND PLASMA TECHNOLOGIES

Advanced technologies for integrated microwave photonics

NANOENGINEERING AND ELECTRONICS

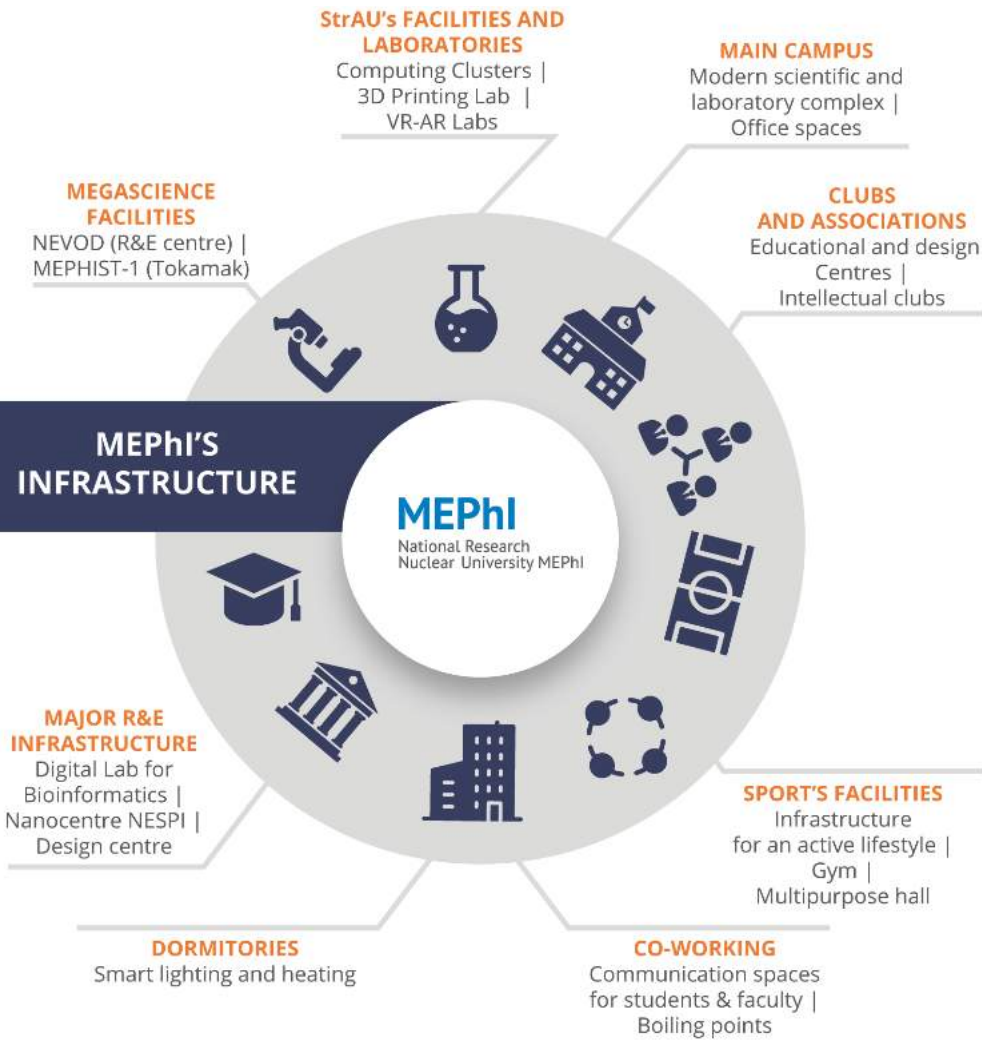
Multiparameter detection of tumor markers for early cancer diagnosis  
Nano-sensitizers  
Nanotechnology in nuclear medicine

BIOMEDICINE



# GETTING REAL: RESEARCH — EDUCATION — ACTIVITIES — LIFE

## SCIENTIFIC AND EDUCATIONAL INFRASTRUCTURE



## STUDENTS LIFE BEYOND STUDY



**STUDENT SELF-GOVERNANCE**  
MEPhI Student Council  
MEPhI Dormitory Council  
MEPhI student construction brigades  
MEPhI Student Media Centre  
MEPhI Charity Centre  
MEPhI Volunteer Centre



**SPORTS**  
MEPhI Bowling Club  
Sports history centre  
Sambo Club  
Rugby Club  
EXPlotion hip hop team



**CULTURE**  
MEPhI cultural project centre  
Eighth Creative Union  
Quanto di Stella vocal studio  
MEPhI academic male choir  
MEPhI's CARPE DIEM chamber choir  
MEPhI visual arts centre  
Vernost patriot club  
Poetry club  
MEPhI rock laboratory



**SCIENCE**  
MEPhI Student Research Society  
Centre of academic diplomacy  
Case club





# LOOKING BEYOND SELF

## PRE-UNIVERSITY

Equipped with modern laboratories and computer classrooms. Key disciplines are taught by highly professional lyceum teachers and university professors with a strong focus on project-related activities. Research is undertaken at the departments and research and educational centres of the university

**4<sup>th</sup> RANK** AMONG BEST IT - TECHNOLOGY ORIENTED SCHOOLS IN RUSSIA, 2019

## ROSATOM SCHOOL

**200** schools in **31** cities

**>10 000** scholars of E-Courses and Online lectures

**36** atom classes

in **29** cities

## OLYMPIADS

**>30 000** Participants

**7** All-Russian Student Olympiads

214 — 2018

79 — 2014

The number of winners and nominees of Olympiads organized by the Russian Council of School Olympiads



## SPORTS AT MEPhI

MEPhI is also going strong at sports such as sambo, fitness aerobics, rugby, badminton, sports tourism, cheerleading. In 2018-2019 MEPhI athletes participated in 30 All-Russian competitions. More than 50 MEPhI students are prizewinners of the All-Russian competitions in sambo, sports tourism, fitness, step aerobics, hip-hop. The men and women's national teams of the rugby club, which history has more than 55 years, are regulars at the finals of the Championships of the Russian Federation and Moscow Cup Competitions. MEPhI student is also selected to represent Russia national rugby team at the European Championship 2019



## SILVER STUDENTS

Continuing education courses for the additional professional program "CAD Engineering Design" are held for persons of pre-retirement age at SIPT MEPhI. This is an initiative of the Union Agency for the Development of Professional Communities and Workers "Young Professionals (WorldSkills)".

## CHARITY



charity festivals "From Heart to Heart" have been held annually since 2012

**8**

## CASE CLUB «PROEKTORIA»

**3** joint Rosatom - MEPhI cases in:

- Energy technology
- Health technology
- Material Technology

**500** students and **200** teachers attended professional orientation workshops

**TEACHERS PROFESSIONAL DEVELOPMENT** **>3 000** teachers

## NETWORK SCHOOL

**>27 000** students in grades 5-11

from **57** Regions of the Russian Federation

**>4 000**

**>50** problem-oriented programs in cooperation with industry partners

**2013**

**2018**





# MAKING A MARK: RANKINGS

## NATIONAL RANKINGS

**1**  University performance monitoring Ranking (National education innovation support fund)

**1**  Demand for Russian Universities Ranking (engineering universities) ("Rossiya Segodnya" news agency)

**1**  Russian universities from students perspective

 **2** INTERFAX National University Ranking

 **2** Forbes Education Quality Ranking

MEPhI pre-university is at TOP-3 among school in Russia by the rate of successful enrolment to the best engineering-, natural- or exact-science universities  **3**

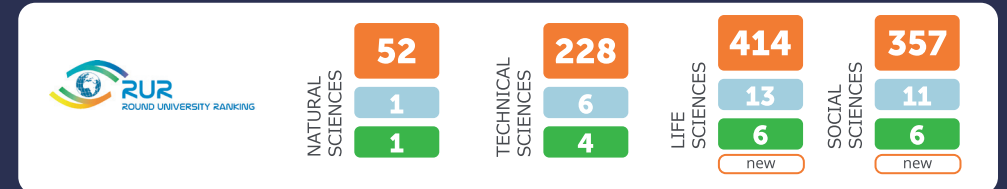
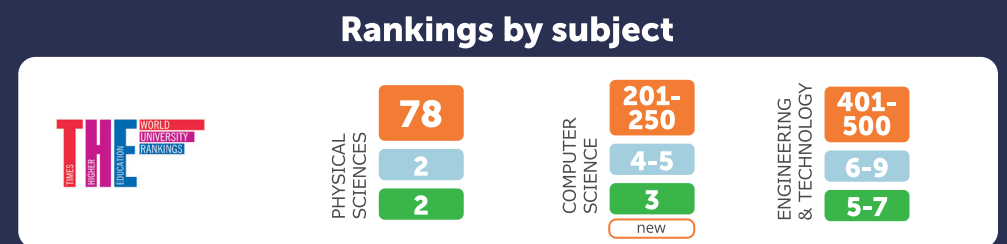
RAEX Russian Universities Ranking ("EXPERT RA")  **3**

**4**  RAEX Best Russian University in IT Ranking

 **4** Forbes Best Russian Universities Ranking

## INTERNATIONAL RANKINGS

MEPhI is a leader among Project 5-100 universities by the year on year presence in TOP-100 subjects rankings — **THE Physical Sciences | QS Physics & Astronomy**



# MEPhI's position among World universities

# MEPhI's position among Russian universities

# MEPhI's position among Project 5-100 universities

# QUOTATION

## INTERNATIONAL EXPERTS ABOUT MEPhI



**SAMUEL CHAO CHUNG TING**  
Nobel Laureate in Physics, Massachusetts Institute of Technology, USA

This is my second visit to MEPhI. Scientists from MEPhI are very good. Earlier, they were involved in a very important international experiment called PAMELA and made a very important contribution. The AMS experiment is much more precise. We are very hopeful that we will be able to work with them



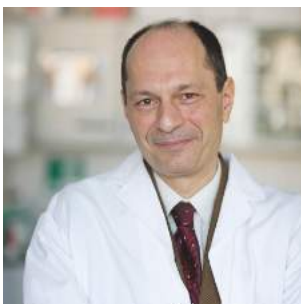
**PARAS PRASAD**  
Distinguished Professor of Chemistry, Physics, Medicine and Electrical Engineering of the New York State University USA

MEPhI is uniquely positioned, having different aspects of physics, nuclear technology and biomedicine, and can influence the development of biomedicine not only in Russia but all over the world.



**FEDERICO ANTINORI**  
Head of ALICE Collaboration, Switzerland

MEPhI has made a great contribution to the development of the ALICE experiment. MEPhI graduates have had a role to play from early on, when the possibility of experimenting with heavy ions was only discussed at CERN. I would say that without them, ALICE would not exist as we see it now.



**MARCO DURANTE**  
Director of the Biophysics Department of GSI Helmholtz Centre for Heavy Ion Research, Germany

In my opinion, MEPhI is moving in the right direction in developing scientific research jointly with foreign counterparts. As I understand it, the university is seeking to become one of the most advanced universities in the global rankings. It is a very ambitious goal and the development of international collaboration should help achieve it.



**ZHANGBU XU**  
Head of the International STAR Collaboration, USA

The cooperation between MEPhI and STAR has a long history that includes scientists as well as MEPhI's students. Their work attitude and professionalism are well known.



**ABDULLA ARIPOV**  
Prime Minister, Uzbekistan

For a Hi-tech project aimed at building the first nuclear power station in Uzbekistan, specialists with modern knowledge are needed. I am sure that the new branch will fully meet the demand for highly qualified engineering and technical skills at the level of international education standards and graduates will be able to solve the most important scientific, technological and operating challenges for the benefit of the nuclear power industry.



**WILLIAM MAGWOOD**  
Director-General, OECD Nuclear Energy Agency, Austria

I am pleased to be in one of the most well-known and leading Russian universities with a nuclear focus. MEPhI students have already left a very good impression – doctoral students were doing an internship with us and proved to be very efficient. The guys took part in ROSTOV 2 modelling and contributed to the development of NEA's research and experimental center database. I am sure that our cooperation with MEPhI will be very beneficial and we will achieve outstanding results together.



**ANTON FOJTÍK**  
Professor at the Technical University of Liberec, Czech Republic

MEPhI's reputation in the academic community has improved in recent years, I would put the university into the 50-100 range already now, and this is a great achievement considering how many good universities are there in the world

# QUOTATION

## EXPERTS ABOUT MEPhI



**ALEXEY LIKHACHEV**  
Director General of Rosatom State Corporation

Each year, at least one-third of graduates from MEPhI and its branches come to work at our companies, whereas for nuclear professions this figure reaches 80 percent. We do not put any barrier between Rosatom and MEPhI. In this sense, we are one family not only in Russia, but in a wider international nuclear community as well. This unity gives us power.



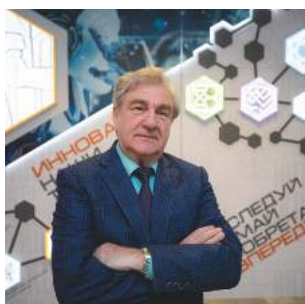
**YURI OGANESSIAN**  
Academician of the Russian Academy of Sciences, Scientific Leader of the Flerov Laboratory of Nuclear Reactions at the Joint Institute for Nuclear Research (Dubna)

I am thankful to MEPhI, which gave a lot to me both in the early years of my development when I was a student and later when I embarked on my independent career. Today, MEPhI pursues the same mission that was there when it was established. I am really pleased that people receiving a broad education here apply their knowledge, energy and capabilities for the benefit of their country.



**NATALIA NIKIPELOVA**  
President of JSC "TVEL" Fuel Company

TVEL Fuel Company has a long-time collaboration with MEPhI aimed for development of the industry-oriented science and technologies with focus, among others, on the advanced nuclear technologies. TVEL company values and encourage MEPhI's development and transformation which accommodates implementation of the best practice and latest trends in to formation of the scientific and engineering agenda as TVEL Fuel Company will always need highly qualified staff.



**VLADIMIR SERGIENKO**  
Head of the Department of Radionuclide Diagnostics and Positron Emission Tomography, Federal State Budgetary Institution "Scientific Research Center for Cardiology", Ministry of Health of the Russian Federation

Fundamental education at MEPhI is great. I was there during exams and experienced it first-hand. I see excellent opportunities for the development of nuclear medicine with the support of such world class specialists as MEPhI graduates.



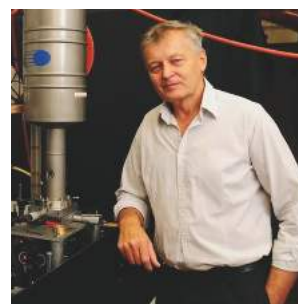
**VLADIMIR UIBA**  
Director of the Federal Medical-Biological Agency of the Russian Federation (FMBA)

Academic and research and management staff of the MEPhI are working continuously to bring the quality of the education to the next level, adopts creativity as a search of meaning and closely cooperated with leading national research centers.



**ARSENIY BRYKIN**  
Director for External Communications of the JSC "Ruselectronics", Doctor of Economics

NESPI graduates are in high demand at enterprises of electronic industry both in Russia and abroad. Institute works at the intersection of fundamental and applied research. In addition to fundamental professional training, special attention is paid to economics and management, as it is not enough to develop a product, it is important to learn how to commercialise it and put it into production!



**MIKHAIL EREMETZ**  
Head of laboratory at the MPI of Chemistry, Germany

I graduated from MEPhI in 1973 and can admit that the University still shows the highest level of students training and scientific research. It can be proved by the unique experiment that we conducted in collaboration with European Synchrotron Research Facility (ESFR, Grenoble, France). The great expertise in synchrotron research gained at the LaPlas, MEPhI allows for better understanding of the very nature of high-temperature superconductivity. Issues addressed by the MEPhI approach the very frontier of world science.



**DMITRY SMYSLOV**  
Vice President for HR and Education, Mail.Ru

The MEPhI students' training is outstanding. They successfully master practical knowledge in our joint educational project TECHNOATOM. No surprise, that there is a healthy competition among our internal divisions for the best of them as they are invited as an interns to our company.





# YEAR IN REVIEW 2019

## MEPHI ORGANISED A WINTER SCHOOL FOR PARTICIPANTS OF THE "I AM A PRO" NATIONAL STUDENT CONTEST IN NUCLEAR PHYSICS AND TECHNOLOGY

The contest offers career lifts for students, as they can be employed by market leaders and/or continue their education in leading Russian universities. Over three days, students and young specialists from different parts of Russia received an intensive immersion into the profession from recognised experts, who described current nuclear power trends and developments and networked with the students.



## COOPERATION UNDER THE MEPHI STUDENT INTERNSHIP PROGRAMME AT THE OECD HAS BEEN CONFIRMED IN A MEMORANDUM

William D. Magwood, the Director General of the OECD Nuclear Energy Agency (NEA) and the rector of MEPHI signed a memorandum on cooperation for a student internship programme. The internship programme gives an opportunity to qualified candidates to improve their analytical and technical skills as well as gain experience working at an international organisation.



## YOUNG SCIENTISTS FROM MEPHI RECEIVED A MOSCOW GOVERNMENT AWARD

An official awards ceremony for young scientists who made remarkable progress in research and new technology development was held in the Kremlin Palace.



## WINNERS IN THE SMART GRID CATEGORY OF THE NATIONAL TECHNOLOGY INITIATIVE OLYMPIAD HOSTED BY MEPHI

MEPHI hosted the final round of the National Technology Initiative Olympiad in the Smart Grid category. The NTI Olympiad is the first Russian team engineering contest for scholars and students that is held by the NTI, ASI and RVC. The teams competed against each other: the winners were expected to build the best grid and write the best management algorithm. Also, the participants were allowed to sell electricity to their competitors on other teams.



## MEPHI STRENGTHENS COOPERATION WITH BRICS UNIVERSITIES IN BIOMEDICINE

National Research Nuclear University MEPHI signed a four-party agreement with three BRICS universities: the University of Delhi (India), the Shenzhen University (China) and the University of Pernambuco (Brazil). The agreement signed by MEPHI rector Mikhail Strikhanov will make it possible to develop joint projects in education and science, particularly in biomedicine. Representatives of MEPHI discussed with their counterparts from the University of Pernambuco the progress of joint research for the nanoparticles for biomedicine project intended to develop new methods of oncological disease treatment and talked about new developments in clinical decision support systems.



## MEPHI STUDENTS WIN THE NATIONAL STUDENT OLYMPIAD IN PHYSICS

MEPHI hosted one of the stages of the National Student Olympiad among Higher Vocational Education (HVE) Institutions. MEPHI student Aynur Galiev won the National Student Olympiad in Physics, while another MEPHI student, Vladislav Chausov, won the international round. This year, the university will host five Olympiads from the HVE list. HVE winners and medallists may enrol in MEPHI's master's degree programmes without exams, whereas the Olympiad prize holders are eligible for benefits.



## MEPHI TAKES PART IN A NETWORK PROJECT ON PROMOTING ARTIFICIAL INTELLIGENCE

MEPHI joined a network project for AI promotion together the University 20.35 platform, the Agency for Strategic Initiatives (ASI) and a number of IT companies, including Mail.ru Group, Kribrum, Skyeng, Bigdata team and GIL. The Charter on Educational Space Digitalisation and Cooperation Agreement was signed by MEPHI and the Association of Technology Communities (Kruzhok).



## MEPHI IS AMONG THE WORLDSKILLS LEADERS

Students were awarded medals in 6 categories of skills. MEPHI was part of a wider national team and together with a Rosatom team took part in the competition in eight skill categories. Nine MEPHI students were announced as winners of the WorldSkills contest (22-27 August, Kazan).



## MEPHI & ROSATOM JOINT FORESIGHT SESSIONS

The session gathered representatives from university StrAU and SC Rosatom management teams. New formats of personnel training required for the development of the industry has been one of the topics. In particular, the training of personnel for the civilian nuclear sector and development of new businesses.



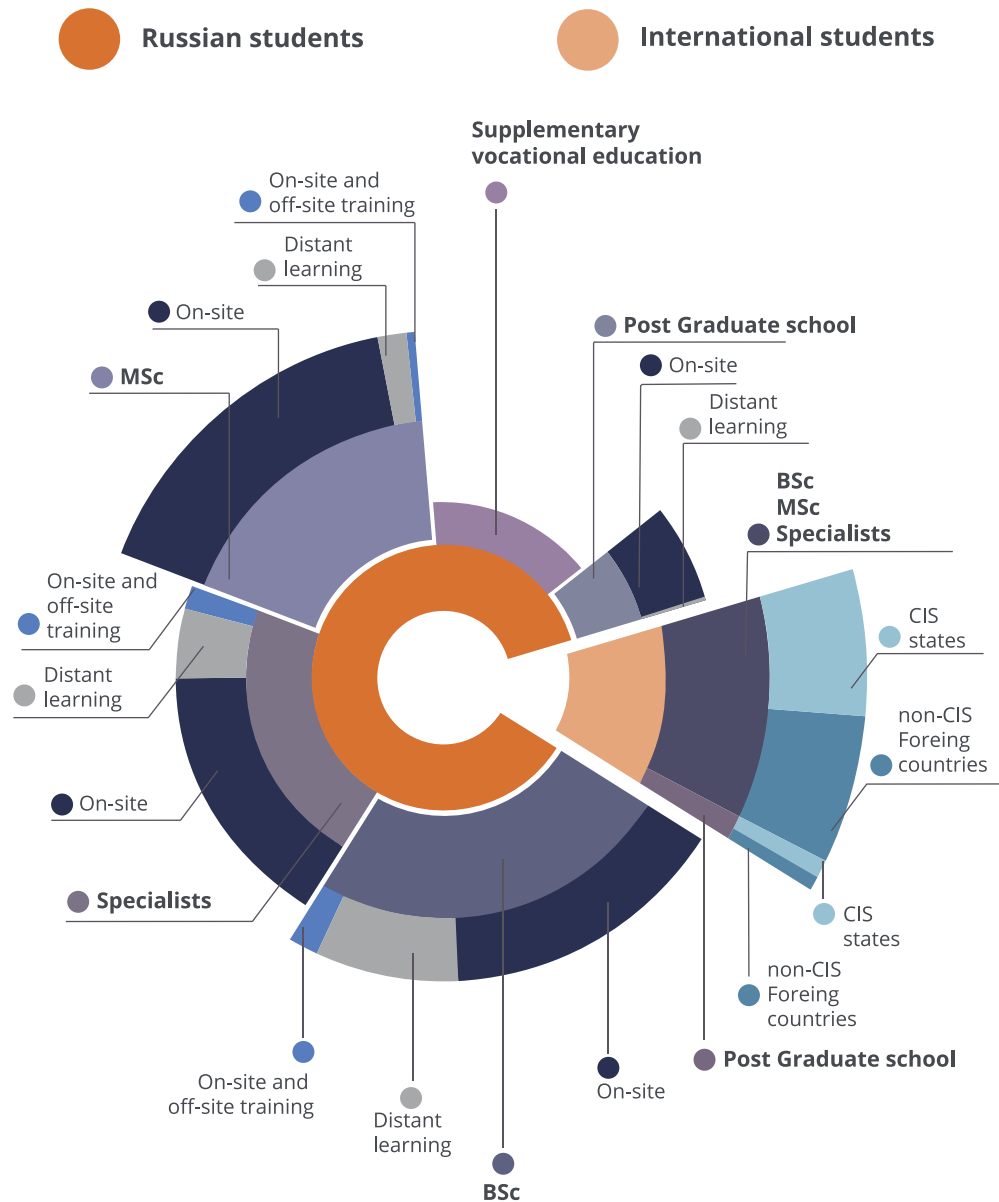
## ON 3<sup>RD</sup> SEPTEMBER, TASHKENT SAW THE OPENING OF THE FIRST FOREIGN BRANCH CAMPUS OF NATIONAL RESEARCH NUCLEAR UNIVERSITY MEPHI

"Opening of the first foreign branch campus of National Research Nuclear University MEPHI in Tashkent — is one of the major events this year that has an utmost significance for Uzbekistan. We are honored, proud and challenged at the same time that the opening had happened in Uzbekistan" — said Alexey Likhachev, Director General of SC Rosatom.



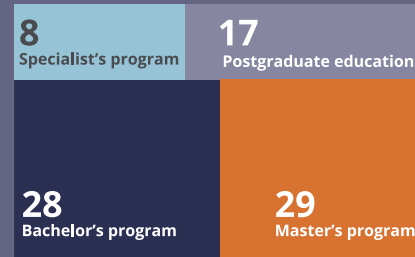
# FIGURES AND FACTS

## MEPhi STUDENTS

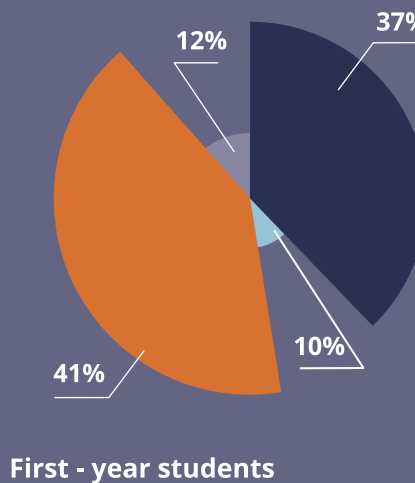


## EDUCATION

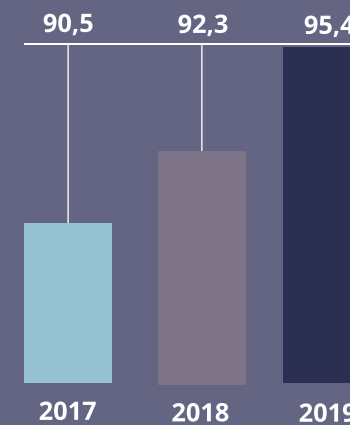
### Admission



### Number of programs



### Students at MEFHI



## UNIVERSITY

