

# How to get **free nuclear education** in Russia?



## 1 Make sure that you are ready to apply for an engineering degree program

In order to succeed in this university program you need to be strong in mathematics, physics and other sciences.



## 2 Find out about the number of scholarships available for nuclear studies in Russia

Contact the Russian Center for Science and Culture or the Russian embassy/consulate in your country to learn about the available scholarships for nuclear-related degree programs, as well as the opportunities offered by the Russian universities and their requirements.

## 4 Prepare the required documents and upload their scanned copies together with your application

## 3 Register at **russia.study** and fill in the application form

Make sure to select "14.00.00 Nuclear energy technology" in the "Group of educational programs" box.

## 5 In your application you can choose from several ROSATOM partner universities:

National Research Nuclear University MEPhI (ROSATOM's main partner university) **mephi.ru**

National Research University – "Moscow Power Engineering Institute" **mpei.ru**

Peter the Great St. Petersburg Polytechnic University **spbstu.ru**

National Research Tomsk Polytechnic University **tpu.ru**

Ural Federal University named after the First President of Russia B.N. Yeltsin **urfu.ru**

Nizhny Novgorod State Technical University named after R.E. Alekseev **nntu.ru**

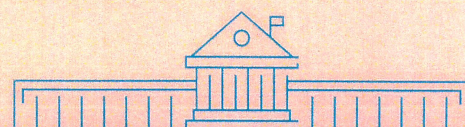
St. Petersburg State University **spbu.ru**

National University of Science and Technology "MISIS" **misys.ru**

National Research University Moscow State University of Civil Engineering "MGSU" **mgsu.ru**

Bauman Moscow State Technical University **bmstu.ru**

Moscow Institute of Physics and Technology (State University) **mipt.ru/english**

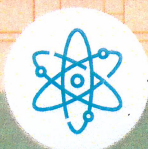


## 6 Pass a competitive selection at the Russian Center for Science and Culture or the Russian embassy/consulate

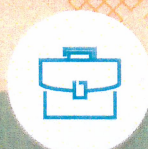
The format of the examination is determined by the Russian mission in your country.

## 7 Wait for a confirmation from one of the universities you have chosen. It'll appear in your account at **www.russia.study**

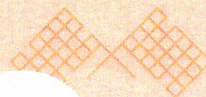
## 8 Congratulations! You have been enrolled



**ROSATOM** is the Russian state atomic energy corporation with the largest portfolio of international construction projects (33 NPP Units in 12 countries).



In order to ensure that nuclear energy facilities operate efficiently in the future, ROSATOM offers its partner countries to educate their future nuclear professionals at its partner universities.



Talented international students can benefit from **free** nuclear education in Russia under scholarships provided by the Government of the Russian Federation.

