

Russia

University Name	National Research Nuclear University (MEPhI)
Name of the course	General Medicine (PHYSBIO) (Obninsk)
Applications Fees	NA
Program Duration	72 Months (6 years)
English Language Requirement	Not mandatory
Process of Entrance Test	Details of Entrance exam is sent directly to the student by the University.

Per year tuition fees	RUB 3,53,200 Per annum	Intake Sep
Academic Requirement	High School with minimum 55% from a recognised institution.	
Entrance Test/Exam Required	An online entrance exam is required which is based on Chemistry & Biology. Students need to submit the result of the NEET exam.	

University Name	Synergy University
Name of the course	MBBS - Specialization program
Applications Fees	NA
Program Duration	72 Months (6 years)
English Language Requirement	Not mandatory
Entrance Test Exam Required	Entry test will be required which is in English, Chemistry, and Biology. Minimum eligibility criteria to pass the test is 40/100.

Per year tuition fees	RUB 5,52,991 per annum	Intake Sep
Academic Requirement	High School with minimum 55% in Science stream (Physics, Chemistry and Biology) from a recognised institution.	
Process of Entrance Test	Details of Entrance exam is sent directly to the student by the University.	

University Name	National Research Nuclear University (MEPhI)
Name of the course	General Medicine (PHYSBIO) (Moscow)
Applications Fees	NA
Program Duration	72 Months (6 years)
English Language Requirement	Not mandatory
Entrance Test Exam Required	An online entrance exam is required which is based on Chemistry & Biology. Students need to submit the result of the NEET exam.

Per year tuition fees	RUB 5,97,600 per annum	Intake Sep
Academic Requirement	High School with minimum 55% from a recognised institution.	
Process of Entrance Test	Details of Entrance exam is sent directly to the student by the University.	



RUSSIA



National Research Nuclear University (MEPhI), Moscow

Undergraduate	Postgraduate
• Nano Electronics, Spintronics and Photonics (NESPI) • Nuclear Technologies (OINPE) • Radiation Technologies in Life Sciences (OINPE) • General Medicine (PHYSBIO) (Moscow) • General Medicine (PHYSBIO) (Obninsk)	• Materials Design and Engineering (INPHE) • Medical Physics of Radiation Therapy and Radiology (PHYSBIO) • Nuclear Engineering (INPHE) • Nuclear Power Plants (OINPE) • Radioecology and Radiation Protection (OINPE)

Synergy University, Moscow

Undergraduate	Postgraduate
• Entrepreneurship • Dentistry	MBBS - Specialisation program

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Your Destiny Tomorrow*