

ABOUT THE UNIVERSITY

Full name	National Research University “Moscow Power Engineering Institute” (MPEI)
Location	Historic District Lefortovo in the center of Moscow, Russia
Official website	www.mpei.ru or www.mpei.ru/lang/en
About the university	<p>Year of foundation: 1930 Number of students: 20,000 Number of academic staff: 1200 Educational programs: > 200 Bachelor and Master fields of study: 24 PhD specialties: 47 1946 – start of teaching foreign students. At present: 1700 foreign students from 65 countries are studying at MPEI.</p> <p>Includes: 12 institutes (faculties) Has a modern campus infrastructure and comfortable dormitories.</p> <p>The special status of institution ‘National Research University’ has been awarded to only 29 universities out of total number of approximately 900 Russian universities.</p> <p>Among the most famous graduates of MPEI there are presidents, heads of the government, Ministers of Engineering and heads of the engineering companies of many countries of the world.</p>

CAREER OPPORTUNITIES



**NATIONAL RESEARCH UNIVERSITY
«Moscow Power
Engineering Institute»**

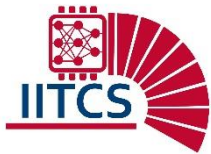
**Institute of
Information Technologies
and Computer Science**

**WELCOMES
to study in
BCS & MCS
Degree Programmes**

totally taught in English

**Science and Education Center
for Partnership Development in ICT**
Krasnokazarmennaya 14, build.1, Moscow, 111250 Russia
Mrs. IRINA KULIK
irina_kulik@hotmail.com

2021



NATIONAL RESEARCH UNIVERSITY “Moscow Power Engineering Institute”



Institute (Faculty) of Information Technologies and Computer Science

Ranks **4th** among the IT faculties of **266** Moscow universities

Offers degree programmes in English medium:

BACHELOR IN COMPUTER ENGINEERING 4 years

Areas of the bachelor graduate work:

- Software development
- computer network designing and administration
- microprocessor/microcontroller system development
- web-application development
- digital signal processing
- computer security/cryptography.

MASTER IN COMPUTER SCIENCE 2 years

Computer science program integrates contemporary digital technologies, including software and hardware design, blockchain technology, computer security and cryptography, deep learning and data mining techniques. Great attention is paid to multiple processes and applications interaction via computer networks, including network design and security options, web interfaces and mobile programming, virtual and augmented reality technologies.

Please read the admission requirements and details carefully:

<https://mpei.ru/lang/en/study-mpei/programs>

ACADEMIC INFORMATION

Fall semester – Start / end dates	1 st September – 31 st December (Start of academic year: 1 st semester)
Spring semester – Start / end dates	1 st February – 31 st May (2 nd semester)
Examination sessions	January and June
Admission options	- On scholarship basis - On self-finance
Contact for questions about admission, scholarships and fees	Dean's Office for Foreign Students: study@mpei.ru +7 (495) 362-7605

