

Digital Economy

Moscow Institute of Physics and Technology (National Research University)

Degree or qualification is awarded: **Two master's degrees: MIPT and RANEPA**

Language of study: **Russian**

Mode of study:

Duration: **2 years**

Availability of free education: **no**

Price: **270 000 RUB**

Programme curator:

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Description of the programme:

The online Master's Degree in Digital Economy provides knowledge in mathematics, economics and modern methods of data analysis. The programme is jointly organised by the Moscow Institute of Physics and Technology (MIPT) and the Russian Presidential Academy of National Economy and Public Administration (RANEPA) and enables Russian-speaking students around the world to get high-quality economics education.

The main areas of employment are not only economics-related professions (economist, analyst, etc.), but also industries related to big data analysis, neural networks and artificial intelligence, banking and insurance.

After completing this master's degree, you will be able to work in the world's largest companies

Who teaches:

A. Raigorodski

Director of the Phystech School of Applied Mathematics and Computer Science, Chief Researcher - Head of the Laboratory of Advanced Combinatorics and Network Applications, Head of the Applied Research Laboratory MIPT - Sberbank, Head of the Discrete Mathematics Department FIVT, Head of joint research programmes Yandex and MIPT, Editor-in-Chief of Moscow Journal of Combinatorics and Number Theory, Doctor of Physical and Mathematical Sciences, Federal Professor of Mathematics.

A. Dayniak

Dr. in Physics and Mathematics from Lomonosov Moscow State University. Associate Professor in the Discrete Mathematics Department of FIVT MIPT.

M. Zhukovski

Associate Professor, Department of Discrete Mathematics, FIVT, PhD in Physics and Mathematics

K. Sosunov

Doctor of Economics, Associate Professor at the Faculty of Economics, Russian Presidential Academy of National Economy and Public Administration.

T. Mikhailova

Ph.D, Associate Professor at the Faculty of Economics, Russian Presidential Academy of National Economy and Public Administration.

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Specializations within this programme