

Beam-Plasma Systems and Technologies / Chair of Logistics Systems and Technology

Moscow Institute of Physics and Technology (National Research University)

Language of study:

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **yes**

Price: **350 000.00 Rub per year**

Programme curator: **Yaroslav Savyolov**

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Programme Director: Vasiliev Mikahil, Dr. Tech Sciences, Professor

Chair: Chair of Logistics Systems and Technology

Description:

International Master's programme, focused on basic and applied research in plasma physics and chemistry.

Applications of beam plasma technology in industrial and environmental systems, on-board aircraft systems, medicine and agriculture are considered. Students acquire not only fundamental theoretical knowledge, but also practical skills in the development, operation and maintenance of beam-plasma systems.

Specializations within this programme