

Biomedical Technology / Khabutiya Mogeli

Moscow Institute of Physics and Technology (National Research University)

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **yes**

Price: **295 000.00 Rub per year**

Programme curator: **Denis Ustyuzhaninov**

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Programme Director: Khabutiya Mogeli

Description:

The main areas of research at the Chair of Living Systems Physics are biological and medical physics and mechanics of organs and tissues, biomedical informatics and engineering, development and testing of medical devices, artificial organs and organ replacement technologies, biophysics of membranes, cell and tissue engineering. Students and postgraduates in the Chair of Physics of Living Systems are trained and engaged in theoretical and experimental research of living systems at the cellular, organ and system level.

Specializations within this programme