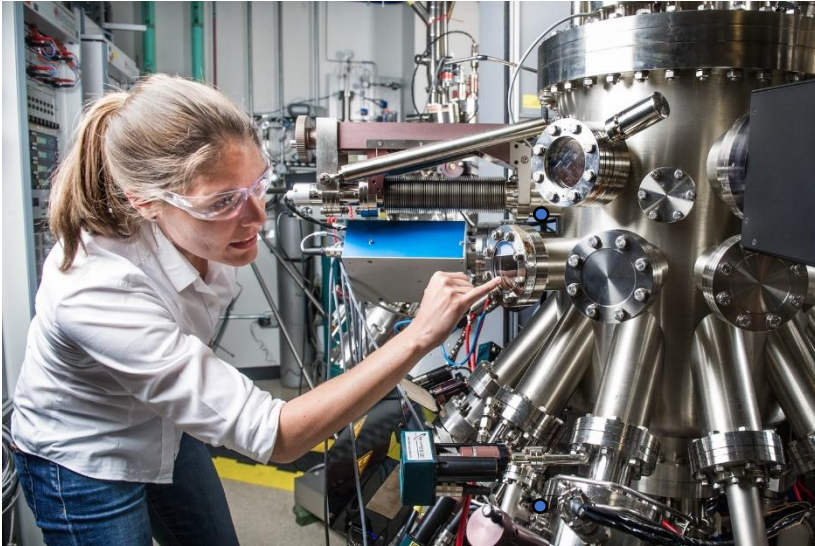




**POLITECHNIKA
GDAŃSKA**

WYDZIAŁ FIZYKI TECHNICZNEJ
I MATEMATYKI STOSOWANEJ

INTERNATIONAL PROGRAMS



Applications to 4-semester joint international Master double-degree programs should be sent via e-mail to the Coordinator of the International Relations Office, Dean's Proxy for Internationalization, dr. Justyna Szostak (<mailto:justyna.szostak@pg.edu.pl>). The email should be entitled "admission to double-degree programs". The offered joint programs are:

1. Mathematics for New Materials Design - joint interdisciplinary double-degree studies in Mathematics and Nanotechnology run with the University of L'Aquila (UNIVAQ), Italy.

Degrees awarded to graduates of the program:

- Master of Mathematical Engineering (issued by UNIVAQ)
- Master of Nanotechnology (issued by Gdańsk Tech)

The 1st year of studies is spent in Italy, 2nd at Gdańsk Tech.

2. Condensed Matter Physics and Nanotechnology - joint interdisciplinary double-degree studies in Physics and Nanotechnology, run with the University of L'Aquila (UNIVAQ), Italy

Degrees awarded to graduates of the program:

- Master of Physics (issued by UNIVAQ)
- Master of Nanotechnology (issued by Gdańsk Tech)

The 1st year of studies is spent in Italy, 2nd at Gdańsk Tech.

3. Functional Nanomaterials and Advanced Technologies - joint interdisciplinary double-degree studies in Physics and Nanotechnology, run with the Immanuel Kant Baltic Federal University (IKBFU), Kaliningrad, Russia

Degrees awarded to graduates of the program:

- Master of Physics (issued by IKBFU)
- Master of Nanotechnology (issued by Gdańsk Tech)

The 1st year of studies is spent in Kaliningrad, 2nd at Gdańsk Tech. Students mobility is financed by the Erasmus+ program.

More information you can find on our [website](#).



Immanuel Kant
Baltic Federal University



Erasmus+