

READY TO JOIN THE WORLD OF DIGITAL TECHNOLOGIES IN ELECTRICAL ENGINEERING AND DIGITALIZATION? ENROLL THIS SUMMER SCHOOL

ECTS credits: 4.0











BRIEF DESCRIPTION

The relevance and novelty of the program is associated with the great demand in the international environment for specialists with skills in working with the digital environment in all energy sectors. At present, digital energy is the basis for solving key problems for the fuel and energy complex.

The goals of mastering the program are to acquire a set of theoretical knowledge, as well as skills and practical skills necessary to solve the main tasks caused by the onset of the fourth industrial revolution and the transition to cloud technologies and digital platforms.

Cost:

On-line: US\$512

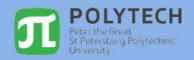
On-campus: US\$735

Includes tuition, registration, 4 credits ECTS Certificate, Migration support (for on-campus course), virtual Russian language course by ALAR

Training Center (33h) + Certificate













Program dates:

On-line: July 17 - 28, 2023

On-campus: July 17 - 28, 2023

Registration deadline:

On-line: July 5, 2023

On-campus: May 31, 2023

Entrance requirements:

- Fluent English. All classes and extracurricular activities are carried out in English. Knowledge of the Russian language is not required;
- The course is opened for Russian and foreign Bachelor, Master and PhD students with specialized background in Computer (Digital) Engineering or equivalent skills and knowledge.

WHY US?

We never stop developing. It is not our first rodeo! Our team is committed to learn and analyze every possible aspect of our course. Our students are in good hands – we deliver our promises concerning educational programme and many other activities that are created by our amazing staff!



