

TECHNOLOGY LEADERSHIP AND ENTREPRENEURSHIP



PROGRAM NAME: Technology Leadership and Entrepreneurship

AREA OF STUDY: Launching and managing knowledge-intensive production ventures

AWARD: SPbPU diploma - Master of Science

MODE OF STUDY: full-time

COURSE DURATION: 2 years, program taught in English

PROGRAM OUTLINE: The program consists of two main tracks: Entrepreneurship (tech) and Intrapreneurship. It is designed for students aiming at pursuing an entrepreneurial career. It allows them to initiate and carry out genuine entrepreneurial projects. The program offers the unique opportunity to turn students` technology business ideas into successful start-ups (Entrepreneurship (tech)) yet to develop leaders and professionals inside the innovative ventures (Intrapreneurship).

CURRICULUM (MAIN COURSES):



ENTRY REQUIREMENTS: Candidates are required to hold a Bachelor's or Master's degree in any subject area, all applicants must demonstrate English language proficiency at B+ level. Examination in the field of economics, management, entrepreneurship and interview in English language with program coordinator (option – via Skype).

PARTNERS:

- Russia CompMechLab (Russia's leading engineering center)
- Russia BIOCAD (Russia's leading innovative biotechnology company)
- Russia Russian-German Center for innovation and entrepreneurship "Polytech Strascheg", Technopark and Business incubator
- Germany Strascheg Center for Entrepreneurship
- Germany Munich University of Applied Sciences
- Germany Technical University of Berlin
- Austria University of Applied Sciences Upper Austria
- Finland Aalto University, Helsinki
- The Great Britain City University London

CAREER OPPORTUNITIES: The program offers a unique opportunity to start your own business while studying at university. Other graduates can work as intrapreneurs in innovative companies. Besides, our graduates may continue their studies to get PhD.

