

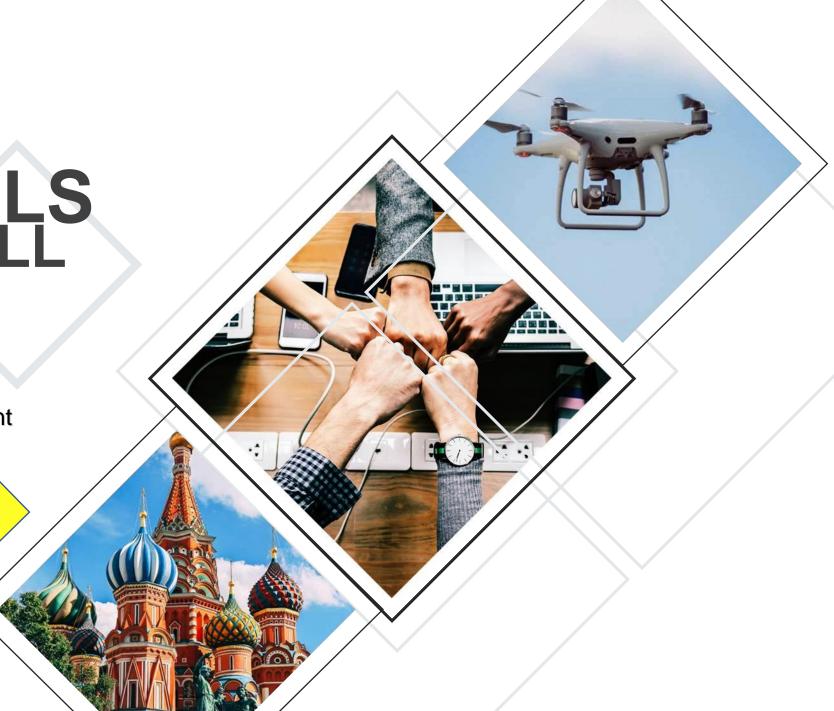


High Technology Management

StartUp Project Management

Russian Culture

Robotics & Mechatronics





HIGH TECHNOLOGY MANAGEMENT

The school is an intensive study course. Students will receive knowledge and skills of hi-tech enterprises' management.

Using some existing cases of high technology projects commercialisation, students will examine industrial innovation projects and visit successful innovative companies.

The course is quite multidirectional and versatile, which allows to enroll for all ambitious students interested in human sciences, engineering or maths.



DATES

- June, 27 July, 8 (last day to enroll April 20)
- July 26 August, 5 (last day to enroll May 10)
- August 15 August 26 (last day to enroll May 20)

COURSES

- Project Management
- Marketing
- Quantitative analysis for managerial decisions
- Risk management
- Conflict & Negotiation
- Presenting Academic Discourse

Certificate for 4 ECTS





DATES

July, 26 – August, 5 (last day to enroll May, 5)

COURSES

- Development of entrepreneurial thinking
- Customer development
- Project Management
- Intellectual property
- Marketing
- Negotiation strategy
- Model SPASE

Certificate for 4 ECTS





Do you want to start your own business? Do you want to develop an existing project? This summer school will help you do this!

The school invites students with fresh business ideas to evaluate your perspectives, discuss it with our professional coaches and specialists and implement your novelty into the market.

Startup school will lead the students through the entire process of creating a start-up from an idea to the real business project.

The combination of interesting lectures, productive workshops and seminars about marketing, negotiation and communication skills will give you the freedom, confidence and irreplaceable knowledge to start your project and make this world better.



RUSSIAN CULTURE

How much do you know about Russia? Probably, you have heard something from the mass media; however, Russian culture and history require more attention, and you definitely will not be disappointed.

You will find out wonderful facts about Russia. Some secrets of doing business in Russia will be disclosed for you! You will try to cook Russian dishes. And you will start or continue learning Russian language.

Moreover, you will have an opportunity to visit Moscow and Saint Petersburg with the school's organizers



DATES

August, 9 – August, 20 (last day to enroll May, 31)

COURCES

- Russian Language cources
- Russian History
- Russian Cuisine (with masterclasses)
- Russain Culture
- Doing Business in Russia

Visit to MOSCOW and ST. PETERSBURG*

Certificate for 4 ECTS





DATES

August, 1 – August, 12 (last day to enroll May, 15)



ROBOTICS & MECHATRONICS

The aim of this course is to give a broad overview of intelligent systems through a project-based approach.

Students will gain knowledge and experience in appropriate sensor selection, machine perception, path planning, localization, and artificial intelligence methodologies.

In addition, there will be a unique opportunity to create your own project using our workshop facilities and compete with other teams

COURCES

- Mathematical modeling in robotics
- Robotic design and architecture
- Programming
- Sensing and monitoring
- Actuation

Certificate for 4 ECTS

