Warsaw University of Technology

International Summer School of the Faculty of Transport and the Faculty of Mechanical and Industrial Engineering













During the classes issues related to modeling and improving processes in supply chains will be discussed in detail. These are topics related to the profile of the faculties' activities. A large part of the courses will be the practical part devoted to working with specialized softwar. In addition, there will be series of lectures, exercises and workshops allowing the application of the acquired knowledge in a practical way. In addition to issues related to the area of technical sciences, a five-hour block of classes has been planned to promote Polish culture, referring to the profile of activities of the Faculties in order to ensure the coherence of the entire Programme.

Apply

Subjects:

- Design and management of supply chains. Risk in supply chains
- Modeling of processes in the supply chain
- Optimization of processes in supply chains
- Warehouse management and inventory management in supply chains

Format:

5-day course of online lectures, 5-day practical training in our laboratory

Duration:

26th June – 7th July 2023

2 weeks (60h: 30h online and 30h onsite – Faculty of Transport and Faculty of Mechanical and Industrial Engineering WUT)



More about International summer schools of WUT

The target group:

foreign students/ PhD students from the European Universities of the ENHANCE Alliance and other universities all over the world

Scholarships:

only for participants who will take part in a blended-learning summer school to reimburse travel, accommodation and food costs

Who can apply:

foreign students enrolled for the first-cycle degree studies (undergraduate studies) or a long-cycle Master's programme, who have completed at least 4 semesters of studies or enrolled for second-cycle studies (postgraduate studies) and PhD students

English level: at least B2

https://summerschools.spinaker.pw.edu.pl/



Contact:

International Summer School of the Faculty of Transport and the Faculty of Mechanical and Industrial Engineering

Modeling and improvement of processes in supply chains:

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