

LUT PARTNER UNIVERSITIES FOR DOUBLE DEGREE STUDIES
Applications for the academic year 2022-2023

UNIVERSITY	LUT DD PROGRAMME
CZECH REPUBLIC	
Brno University of Technology	Data-Centric Engineering <i>specialisation: Computer Vision and Pattern Recognition</i>
Prague University of Economics and Business	International Marketing Management
FRANCE	
Centrale Lille Institut	Electrical Engineering Sustainability Science and Solutions
SKEMA Business School	International Marketing Management
GERMANY	
University of Koblenz and Landau	Data-Centric Engineering <i>specialisation: Applied Mathematics</i> Technical Physics
ITALY	
University of Pavia	International Business and Entrepreneurship
The Politecnico di Milano	Energy Conversion Chemical Engineering Mechanical Engineering Data-Centric Engineering <i>specialisation: Computer Vision and Pattern Recognition</i> Technical Physics Software Engineering and Digital Transformation
RUSSIA	
Bauman Moscow State Technical University	Global Management of Innovation and Technology
Higher School of Economics	Software Engineering and Digital Transformation
ITMO University	Software Engineering and Digital Transformation Mechanical Engineering
Kazan Federal University	Global Management of Innovation and Technology
Moscow Power Engineering Institute	Bioenergy Systems or Nuclear Engineering <i>Applicant can apply to only either one of the programmes in Energy Technology</i> Electrical Engineering Sustainability Science and Solutions Technical Physics
Novosibirsk State Technical University	Global Management of Innovation and Technology
Peter the Great St. Petersburg Polytechnic University	Bioenergy Systems or Energy Conversion or Nuclear Engineering <i>Applicant can apply to only either one of the programmes in Energy Technology</i> Electrical Engineering Sustainability Science and Solutions Mechanical Engineering Data-Centric Engineering <i>specialisation: Computer Vision and Pattern Recognition</i> Technical Physics Software Engineering and Digital Transformation Global Management of Innovation and Technology
Petrozavodsk State University	Technical Physics
Russian University of Transport	Global Management of Innovation and Technology
Samara University	Mechanical Engineering
South Ural State University	Data-Centric Engineering <i>specialisation: Computer Vision and Pattern Recognition</i> Software Engineering and Digital Transformation
Southern Federal University	Data-Centric Engineering <i>specialisations: Applied Mathematics / Computer Vision and Pattern Recognition</i>
St. Petersburg Electrotechnical University	Electrical Engineering Technical Physics
Saint-Petersburg Mining University	Electrical Engineering Bioenergy Systems or Energy Conversion <i>Applicant can apply to only one of the programmes in Energy Technology</i> Sustainability Science and Solutions Global Management of Innovation and Technology Mechanical Engineering Chemical Engineering
St. Petersburg State University, Faculty of Physics	Technical Physics
St. Petersburg State University, Graduate School of Management (GSOM)	Business Analytics (Business Administration) International Business and Entrepreneurship
RWANDA (AIMS Network)	
African Institute for Mathematical Sciences	Data-Centric Engineering <i>specialisations: Applied Mathematics / Computer Vision and Pattern Recognition</i> Technical Physics
SWITZERLAND	
Università della Svizzera Italiana	Data-Centric Engineering <i>specialisation: Applied Mathematics</i>
THE NETHERLANDS	
Eindhoven University of Technology	Global Management of Innovation and Technology
University of Twente	International Marketing Management Supply Management