

LUT PARTNER UNIVERSITIES FOR DOUBLE DEGREE STUDIES
Academic Year 2020-2021

UNIVERSITY	LUT DD PROGRAMME
CZECH REPUBLIC	
Brno University of Technology	Computational Engineering and Technical Physics <i>specialisation: Computer Vision and Pattern Recognition</i>
The University of Economics, Prague	International Marketing Management (MIMM)
FRANCE	
SKEMA Business School	International Marketing Management (MIMM)
GERMANY	
University of Koblenz and Landau	Computational Engineering and Technical Physics, <i>specialisations: Computer Vision and Pattern Recognition / Technical Physics / Technomathematics</i>
RUSSIA	
Bauman Moscow State Technical University (National Research University)	Global Management of Innovation and Technology (GMIT)
Higher School of Economics	Software Engineering and Digital Transformation
Kazan Federal University	Global Management of Innovation and Technology (GMIT)
Moscow Power Engineering Institute (National Research University)	Bioenergy Systems Nuclear Engineering Electrical Engineering Sustainability Science and Solutions Mechatronic System Design Sustainable Production in Mechanical Engineering Advanced Structural Design and Robotised Welding Computational Engineering and Technical Physics, <i>specialisation: Technical Physics</i>
Novosibirsk State Technical University	Global Management of Innovation and Technology (GMIT)
Peter the Great St. Petersburg Polytechnic University (National Research University)	Bioenergy Systems Nuclear Engineering Electrical Engineering Sustainability Science and Solutions Mechatronic System Design Advanced Structural Design and Robotised Welding Computational Engineering and Technical Physics, <i>specialisation: Technical Physics</i> Software Engineering and Digital Transformation Global Management of Innovation and Technology (GMIT)
Petrozavodsk State University	Computational Engineering and Technical Physics, <i>specialisation: Technical Physics</i>
Plekhanov Russian University of Economics	Strategic Finance and Analytics (MSF)
Samara University (National Research University)	Mechatronic System Design
South Ural State University (National Research University)	Computational Engineering and Technical Physics, <i>specialisation: Computer Vision and Pattern Recognition</i> Software Engineering and Digital Transformation
Southern Federal University	Computational Engineering and Technical Physics <i>specialisations: Computer Vision and Pattern Recognition / Technomathematics</i>
St. Petersburg Electrotechnical University	Electrical Engineering Sustainability Science and Solutions Mechatronic System Design Computational Engineering and Technical Physics, <i>specialisation: Technical Physics</i>
ITMO University	Software Engineering and Digital Transformation Mechatronic System Design Sustainable Production in Mechanical Engineering Advanced Structural Design and Robotised Welding
Saint-Petersburg Mining University	Mechatronic System Design Chemical Engineering Water Treatment
St. Petersburg State University, Faculty of Physics	Computational Engineering and Technical Physics, <i>specialisation: Technical Physics</i>
St. Petersburg State University, Graduate School of Management (GSOM)	Business Analytics (MBAN) International Business and Entrepreneurship (MIBE)
TANZANIA	
African Institute for Mathematical Sciences	Computational Engineering and Technical Physics <i>specialisations: Computer Vision and Pattern Recognition / Technomathematics / Technical Physics</i>
THE NETHERLANDS	
University of Twente	International Marketing Management (MIMM) Supply Management (MSM)