

MTF STU International Projects in 2021				
Reg. Number based on the Contract	Project scheme	Title	Project timing	Project leader for Faculty of Materials Science and Technology/ Institute
No. 778068	H2020	Directional Composites through Manufacturing Innovation	1.3.2018 - 28.2.2020	doc. Ing. Ladislav Morovič, PhD., Institute of Production Technologies
Nr. 873 143	H2020	The Caliper project: Linking research and innovation for gender equality	1.1.2020 - 31.12.2023	doc. Mgr. Dagmar Čagánová, PhD., Institute of Industrial Engineering and Management
-	EIT KIC Raw Materials	Development of Skill Ecosystem in Visegrad Four Countries	1.1.2020-31.12.2022	doc. Ing. Maximilián Strémy, PhD., Advanced Technologies Research Institute
-	Interreg V-A SK-CZ	Creation of strategic partnerships and preparation of advanced courses of lifetime education for companies and clusters with innovation potential in the field of engineering and automotive	1.2.2020 - 31.7.2021	doc. RNDr. Mária Behúlová, CSc., Institute of Applied Informatics, Automation and Mechatronics
2019-1-RO01-KA203-063153	Erasmus+ KA2	Development of mechatronic skills and innovative learning methods for industry 4.0	1.9.2019 - 31.08.2021	doc. Ing. Peter Košťál, PhD., Institute of Production Technologies
-	Interreg V-A SK-CZ FMP	International Doctoral Seminar (IDS) to support the development of international institutional partnerships	1.1.2021-31.12.2021	prof. Ing. Miloš Čambál, CSc., Institute of Industrial Engineering and Management
-	Erasmus+ KA2	Knowledge Alliance for Business Opportunity Recognition in SDGs	1.1.2021 - 31.12.2023	Ing. Helena Fidlerová, PhD., Institute of Industrial Engineering and Management
-	EIT Manufacturing RIS	RIS Industry 4.0 Hubs	1.1.2021- 31.12.2021	doc. Ing. Peter Schreiber, CSc., Institute of Applied Informatics, Automation and Mechatronics
-	Erasmus+ KA2	Boosting the scientific excellence and innovation capacity of 3D printing methods in pandemic period	1.3.2021-28.2.2023	doc. Ing. Peter Košťál, PhD., Institute of Production Technologies
-	Interreg V-A SK-CZ	Preparation and implementation of online educational outputs for engineering departments	1.10.2021-31.7.2023	doc. Ing. Štefan Václav, PhD., Institute of Production Technologies
-	Interreg V-A SK-CZ	Support of transferable work competencies for the labour market while studying at university	1.9.2021 - 1.7.2023	Mgr. Martin Fero, PhD., Center of Languages, Humanities and Academic Sports
-	EIT Manufacturing	Interactive Manufacturing @ Schools 2	1.1.2021-31.12.2021	Ing. Bohuslava Juhásová, PhD., Institute of Applied Informatics, Automation and Mechatronics
-	EIT Manufacturing	To support the transformation of existing SME's, Tier 1 & Tier 2's into volume automotive composite material suppliers	1.1.2021 - 31.12.2021	doc. Ing. Milan Naď, CSc., Institute of Applied Informatics, Automation and Mechatronics