Annex 3: List of adopted joint MK- AT projects for co-financing for the period 2022-2023

Project Title	AT Project Leader - First Name	AT Project Leader - Surname	AT Organisation	MK Project Leader - First Name	MK Project Leader - Surname	MK Organisation
Lean Industry 4.0 for more competitive production and maintenance in the SMEs	Fazel	ANSARI	Technische Universität Wien;	Bojan	JOVANOSKI	Ss. Cyril and Methodius University in Skopje;
Promoting Language Assessment Literacies: From a unified componential view to situated developmental views in Austria and North Macedonia	Armin	BERGER	Universität Wien;	Lulzime	KAMBERI	State University Tetovo;
Spectroscopy and dynamics of water at interfaces - development of hybrid classical-quantum approaches	Douwe Jan	BONTHUIS	Technische Universität Graz;	Ljupcho	PEJOV	Ss. Cyril and Methodius University in Skopje;
Revision of Euphorbia for North Macedonia with emphasis on distribution and ecological divergence between different cytotypes of E. glareosa	Вого	FRAJMAN	Universität Innsbruck;	Renata	ĊUŠTEREVSKA	Ss. Cyril and Methodius University in Skopje;
FABRICATION METHODS OF OF HIGHLY- EFFECTIVE NANOSENSORS FOR BIOSENSING APPLICATION	Francesco	GRECO	Technische Universität Graz;	Arita	GROZDANO√	Ss. Cyril and Methodius University in Skopje;
Blended learning in business education - consequences after Covid-19	Petra	HAUPTFELD- GÖLLNER	Fachhochschule Burgenland;	Ivanka	NESTOROSKA	St. Kliment Ohrioski University – Bito.a;
Development of vibrational spectroscopy methods for rapid screening of phytocannabinoids in hemp and its preparations	Christian	ниск	Universität Innsbruck;	Nikola	GESKOVSKI	Ss. Cyril and Methodius University in Skopje;
Implementation of innovation models to the process of new product development for wound healing in health sector	Bojan	JOVANOVSKI	FH Joanneum;	Maja	SIMONOSKA CRCAREVSKA	Ss. Cyril and Methodius University in Skopje;

Annex 3: List of adopted joint MK- AT projects for co-financing for the period 2022-2023

Mineralogy and weathering of a Fe-Ni slag dump produced by lateritic Ni ore smelting	Christian Leopold	LENGAUER	Universität Wien;	Goran	TASEV	Goce Delcev University of Stip;
Eco-based alkali-activated composites containing recycled aggregates	Ildiko	MERTA	Technische Universität Wien;	3:Ijara	ANGJUSHEVA	Ss. Cyril and Methodius University in Skopje;
Oxidomics-guided development of cold pressed oils rich in antioxidants by improving manufacturing processes	Marc	PIGNITTER	Universität Wien;	Sanja	KOSTADINOV K VELICKOVSKA	Goce Delcev University of Stip;
DEVELOPMENT OF INDEX AND IOT SYSTEM FOR REAL-TIME MONITORING OF SURFACE WATER QUALITY	Gerhard	RATH	Montanuniversität Leoben;	Darko	BABUNS⊀I	Ss. Cyril and Methodius University in Skopje;
Educational Rights within the asylum process: A Comparison of policies in Austria and North Macedonia (EDULUM)	Seyda	SUBASI SINGH	Universität Wien;	Hristina	RUNCHEVA TASE /	Ss. Cyril and Methodius University in Skopje;
Simulation and Optimal Control of Nanoscale Motors	Leila	TAGHIZADEH	Technische Universität Wien;	Irina	PETRESKA	Macedorian Academy of Sciences and Arts; Ss. Cyril and Methodius University in Skopje;

Easel