

APPENDIX A

IDENTIFIED PROGRAMMES OF STUDY IN PRIORITY FIELDS FOR SOUTH AFRICAN PARTICIPATION IN THE STIPENDIUM HUNGARICUM

Bachelor's Programmes

Agricultural Sciences	Earth Sciences
Agricultural Engineering	Electrical Engineering
Agricultural Water Management Engineering	Environmental Sciences
Applied Economics	Food Sciences
Biochemical Engineering	Food Safety and Quality Engineering
Biology	Horticultural Engineering
Biotechnology	Industrial Engineering
Biology	Land Surveying and Land Management Engineering
Biochemistry, Biophysics and Molecular Biochemistry	Mathematics
Business Informatics	Mechanical Engineering
Chemical Engineering	Mechatronics Engineering
Chemistry	Mining Engineering
Computer and Information Science	Physics
Chemical Engineering	Professional Pilot
Civil Engineering	Timber Industry Engineering
Computer Science Engineering	Viticulture and Oenology Engineering
Computer Programming	Medicine (University of Pecs and University of Debrecen only)
Crop Production Engineering	
Data Process an Information Sciences	

One-tier Master's Programmes

Architecture
Veterinary Medicine

Master's Programmes

Agricultural Sciences	Chemical Engineering
Agricultural Environmental	Chemistry and Environmental Sciences
Agricultural EngineeringMathematics	Computer Science
Agricultural Water Management Engineering	Computer Science Engineering
Applied Mathematics	Computational and Cognitive Neuroscience
Animal Husbandry Engineering	Crop Production Engineering
Animal Nutrition and Food Safety	Earth Sciences Engineering
Astronomy	Economic analysis
Autonomous Vehicle Control Engineering	Engineering management
Biology	Enterprise development and Entrepreneurship
Biotechnology	Environmental Engineering
Business Informatics	Environmental Sciences
Business Development	Finance
Central European Studies	Geosciences

ELIGIBLE PROGRAMMES FOR THE STIPENDIUM HUNGARICUM FOR 2023

Health Policy Planning and Financing	Molecular Biology
Horticultural Engineering	Petroleum Engineering
Hydrobiology – Water Quality Management	Petroleum Geoengineering
Hydrogeological Engineering	Physics
Info-Bionics Engineering	Plant Protection
Logic and Theory Science	Public Health
Logistics & Management	Public Policy and Management
Logistics Engineering	Recreation
Material Engineering	Rural Development and Agribusiness
Mechanical Engineering	Rural Development Engineering
Mechanical Engineering Modelling	Structural Engineering
Material Science	Urban System Engineering
Mechatronic Engineering	Supply Chain Management
Medical Biotechnology	Vehicle Engineering
Metallurgical Engineering	Water Operation and Engineering
Meteorology	Wild Life Conservation and Management
Mining Engineering	