APPENDIX A

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

Bachelor's Programmes

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

One-tier Master's Programmes

Architecture
Veterinary Medicine

Master's Programmes

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

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