



CURRICULUM
MASTER OF SCIENCE STUDY PROGRAM
CIRCULAR ECONOMY

Year 1, Semester I			
Nr.	Subject	Modules	Credits ECTS
1	Microeconomics II	Microeconomics II	6
2	Research Methods for Applied Economics	Research Methods for Applied Economics	6
3	Applied Econometrics	Applied Econometrics	6
4	Economics and Environmental Policy	Economics and Environmental Policy	6
5	Macroeconomics II	Macroeconomics II	6
			30

Year 1, Semester II			
Nr.	Subject	Modules	Credits ECTS
1	Public Policy and Sustainable Tourism	Public Policy and Regional Development	3
		Sustainable Tourism	3
2	Project Management and Managerial Economics	Circular Economy Project Management	3
		Managerial Economics for the Circular Economy	3
<i>Elective Course I</i>			
3.1	Data Intelligence and Innovation	Data visualization	3
		Innovation of startups in the circular economy	3
3.2	Information Systems and Environmental Law	Right to the environment	3
		Information Management Systems	3

4	Agricultural Economics and Public Policy Evaluation	Applied Agricultural Economics	3
		Economic Evaluation Methods for Public Policies	3
5	Spatial planning and sustainable ecosystem management	Spatial planning	3
		Sustainable ecosystem management	3
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Nr.	Year 2, Semester II		
	Subject	Modules	Credits ECTS
1	Circular Economy	Circular Economy	6
2	Economic Optimization and Competitiveness in Agriculture	Competitiveness in agriculture	3
		Economic optimization	3
3	Biomass Energy Technologies	Biomass Energy Technologies	6
4	International trade	International trade	6
<i>Elective Course II</i>			
5.1	Precision agriculture	Precision agriculture	6
5.2	Consumer Behavior and Bioeconomy	Consumer Behavior in the Circular Economy	3
		Bioeconomy and Agri-Food System	3
5.3	Sustainable Finance and Policy Modeling	Sustainable finance	3
		Economic instruments and policy modelling in the agri-food sector	3
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	Year 2, Semester II		
Nr.	Subject	Modules	Credits ECTS
1	Master's Thesis	Thesis orientation seminar	2
		Master's Thesis	28
			30

