

Structure Master's Program Bioeconomy

Semester 1	Semester 2	Semester 3	Semester 4
Behaviroal Public Economics	Advanced Environmental and Resource Economics	General Electives	Master's Thesis
Advanced Empirical Research Methods	Electives in Natural Sciences and Engineering	Electives in Natural Sciences and Engineering	
Operations Research			
Principles of Life Cylce Assessment			
Electives in Natural Sciences and Engineering	Electives in Socical Sciences and Sustainability	Electives in Socical Sciences and Sustainability	
Electives in Socical Sciences and Sustainability			
90 CP			30 ECTS

Info:
This plan is based on
Semester 1 = winter term

Major in Natural Sciences and Engineering: at least 35 CP from Electives in Natural Sciences and Engineering and 19 CP from Electives in Social Sciences and Sustainability

Major in Social Sciences and Sustainability: at least 39 CP from Electives in Social Sciences and Sustainability and 15 CP from Electives in Natural Sciences and Engineering