

Modulplan: Bachelor Bioeconomy

1	Physics 5 CP	Environmental Resources in a Changing World 5 CP	Statistics 5 CP	Mathematics 5 CP	Microeconomics 6 CP	Management Science 6 CP	Credits per Term: 32
2	Fundamentals of Thermodynamics 5 CP	Organic Chemistry 5 CP	Empirical Research Methods 6 CP	Macroeconomics 6 CP	Material Flow Analysis and Life Cycle Assessment 6 CP	Elective Foundations of Management 3 CP	31
3	Foundations of Biology 5 CP	Wood Based Resources 5 CP	Production of Biogenic Resources 5 CP	Foundations of Programming 5 CP	Intermediate Microeconomics 6 CP	Environmental Management 5 CP	31
4	Introduction to Process Engineering 5 CP	Green Chemistry 5 CP	Intro. Environmental and Resource Economics 5 CP	Policy and Innovation 5 CP	Circular Economy 6 CP	Elective Foundations of Management 3 CP	29
5	Governance of Bioeconomy 5 CP	Elective 6 CP	Elective 6 CP	Elective 6 CP	Elective 5 CP		28
6	Projekt zu öffentlichen Diskursen und wissenschaftlichen Lösungen 6 CP	Evidence Based Management and Policy 10 CP		Bachelor' Thesis 10 CP		General Elective 3 CP	29