







Bachelor of Science in Forest Science and Resource Management

Academic and Examination Regulations 20231, Start of degree program WS 23/24

6. SoSe (31CP)	Internship (11CP)		Bachelor's Thesis (10CP)		Bachelor's Colloquium (5CP)		Elective module (5CP)
5. WiSe (30CP)	Forest Management Planning (5CP)	Landscape and Society (5CP)	Introduction, Data Analysis and Statistics in R (5CP)	Resource Markets, Life Cycle Assessment, Forest Certification (5CP)	Elective module (5CP)		Elective module (5CP)
4. SoSe (29CP)	Forest Protection (5CP)	Fundamentals of Law (5CP)	Silviculture (6CP)	Project (5CP)	Natural Resources: Soil and Site (8CP) (WiSe 3,0CP, SoSe 5,0 CP)	Natural Resources: Vegetation (5CP) (WiSe 2,0CP, SoSe 3,0 CP)	Biology and Ecology of Wildlife (5CP)
3. WiSe (31CP)	Economics for Forest and Resource Management (5CP)	Forest Operation and Logistics (5CP)	Forest Growth and Environment (6CP)	Technology and Utilization of Wood (5CP)			
2. SoSe (29CP)	Computer Science and GIS (5CP)	Applied Physics (5CP)	GOP Material Properties of Wood (5CP)	GOP Inventory (6CP)	GOP Dendrology (6CP) (WiSe 1,5CP, SoSe 4,5 CP)	Eco Climatology (5CP) (WiSe 1,5CP, SoSe 3,5 CP)	Interdisciplinary Qualifications (General Education Subject) (3CP)
1. WiSe (30CP)	Chemistry (6P)	Introduction to Economic Sciences (5CP)	Biology (8CP)	GOP Forest and Environmental History (5CP)			

Total: 180CP	 Modules of the Fundamentals and Orientation Exams (GOP)	 Exam Module	 8 Weeks Internship
	 Bachelor's Examination Modules		 Elective Modules (at least 3 from the List)
	 Interdisciplinary Qualifications (3 CP from Carl-von-Linde-Akademie, Language Center etc.)		

CP = Credit Points (ECTS – European Credit Transfer and Accumulation System)