



Study plan: Specialisation Forest Science

Major International Sustainable Forest Management

2026/27

Module	Module Code	Module Title	ECTS	Module type
Group 1		Core Competence Modules - compulsory-elective		CE
B1	MCLB013	Business Administration for Life Sciences	3	CE
B2	MCLB023	Management and Leadership for Life Sciences	3	CE
B3	MCLB033	Innovation and Project Management	3	CE
B4	MCLB043	Politics and Society	3	CE
D1*	MCLB053	Handling and Visualizing Data	3	CE
D2*	MCLB063	Design and Analysis of Experiments	3	CE
D3*	MCLB073	Modelling and Exploration of Multivariate Data	3	CE
D4	MCLB083	Data and Ethics	3	CE
Group 1		Minimum required *One of the modules D1, D2 or D3 must be successfully passed.	12	
Group 2		Cluster-specific Modules - compulsory-elective		CE
E1	MCLC013	Journal Club Environmental and Natural Resource Sciences	3	CE
E2	MCLC023	Life Cycle Assessment	3	CE
E3	MCLC033	Sustainable Natural Resource Management	3	CE
E4	MCLC043	Ecological Infrastructure in Landscapes	3	CE
E5	MCLC053	Biodiversity	3	CE
E6	MCLC063	Water Management for Households, Industry and Agriculture	3	CE
Group 2		Minimum required	9	
Group 3		Major-specific Modules - compulsory		C
AF-41	MCLs155	International Forestry	5	C
AF-42	MCLs435	Forest Industry Management	5	C
AF-54	MCLs415	Climate Change and Land Systems	5	C
AF-11	MCLs015	Logistics, Supply Chain and Network Management	5	C
AF-03	MCLs175	Integrated Natural Resources Management	5	C
AF-02	MCLs135	Knowledge Management and Sharing in Agriculture and Forestry	5	C
Group 3		Minimum required	30	
Group 4		Further Specialization Modules - compulsory-elective		CE
AF-24	MCLs075	Advances in Agricultural and Forest Sciences	5	CE
AF-25	MCLs085	Current Topics in Applied Agricultural and Forest Research	5	CE
AF-12	MCLs025	Consumer Behaviour, Markets and Trade	5	CE
AF-01	MCLs235	Applied Research in Natural and Social Sciences	5	CE
AF-52	MCLs185	Natural Hazards and Risk Management	5	CE
AF-53	MCLs195	GIS and the Management of Spatial Data	5	CE
AF-56	MCLs225	Landscape Development and Planning	5	CE
AF-32	MCLs105	Policies and Institutions as Drivers for Development and Innovation	5	CE
AF-33	MCLs115	Rural and Regional Development in Practice	5	CE
All groups		Minimum required (must be completed by taking additional modules from groups 1, 2, 3 and 4)	60	
Thesis		Minimum required from Master's Thesis	30	
Total		Minimum required	90	

Effective from 1 August 2026