

BSc Bos- en Natuurbeheer

Studieprogramma



Periode	1 Sep-Okt	2 Nov-Dec	3 Jan	4 Feb	5 Mrt-Apr	6 Mei-Jun
Jaar 1	ochtend Ecology I	Mathematics Applied: Introduction	Water Systems: Exploration	People's Contributions to Forest & Nature Conservation	Ecology of Forests	Biodiversity of The Netherlands
	middag Ecology 2	Statistics 1	Statistics 2		Introduction to Geology, Soils and Landscapes	
Jaar 2	ochtend Public Administration And Environmental Law	Introduction Geo-Information Science	Governance for Forest, Nature and Biodiversity	Management of Forest and Nature Organisations	Research Methodology for Human Environment Interactions	Ecology of Communities, Ecosystems and Landscapes: Field Excursion
	middag Forest Resources		Communicating for Sustainability and Responsible Innovation		Advanced Statistics	
Jaar 3	ochtend Human Geography: Theory and Practice	Global Institutions for Sustainable Development	Biology of Plants	Science and Expertise in Nature in Environmental Conflicts	Conservation Approaches	Forest and Nature Conservation II – Management, Planning and Tools
	middag Habitat Analysis for Ecologists	Basic Principles of Vertebrate Zoology			Ecology of Communities, Ecosystems and Landscapes: Theory	
Jaar 3	ochtend Minor / Free electives	Applied Animal Ecology	Self Assessment for Forest and Nature Conservation students	Environmental Economics and Environmental Policy	Climate Change Ecology	BSc Thesis Forest and Nature Conservation
	middag Minor / Free electives					
Jaar 3	ochtend Minor / Free electives	BSc Thesis Forest and Nature Conservation	Strategic Planning in Forest and Nature Conservation	BSc Thesis Forest and Nature Conservation	BSc Thesis Forest and Nature Conservation	BSc Thesis Forest and Nature Conservation
	middag Minor / Free electives					

■ Verplichte vakken
 ■ Specialisatie Maatschappij & Beleid
 ■ Specialisatie Ecologie & Beheer
 ■ Motivatiekompas voor BBN studenten