

BSc Landschapsarchitectuur en Ruimtelijke Planning

Studieprogramma



Periode	1 Sep-Okt	2 Nov-Dec	3 Jan	4 Feb	5 Mrt-Apr	6 Mei-Jun
Jaar 1	ochtend Ecology 1 Landscape Perspectives	Mathematics Applied: Introduction OR Statistics 1 Integrated Studio 2	Water Systems: Exploration	Theory and Methodology of Planning and Design	Landscape Geography	Introduction Geo-Information Science Studio Planning Basics
	middag Integrated Studio 1	Human Geography	Introduction to Soil Science			Studio Design Basics
Jaar 2	ochtend A: Planting, Construction and Representation 1 B: Public Administration and Environmental Law	A: Studio Site Design B: Concepts and Approaches in Planning Practices	Landscape Engineering	Research Methodology for Human Environment Interactions	A: Planting, Construction and Representation 2 B: Mobility & Network Infrastructures	A: Concepts and Approaches in Landscape Architecture B: Planning and Research Methods
	middag Mathematics Applied: Analysis Statistics 2	Landscape Economics and Politics ----- Geo-information Tools			Cultural and Historical Geography ----- Environmental Psychology	A: Studio Urban Design B: Studio Participatory Planning
Jaar 3	Optional part Choose 30 credits of electives. You can either choose a minor or your own coherent set of electives			History of Ideas in Landscape Architecture and Planning	A: Studio Strategic Planning B: Studio Regional Design A: Landscape Aesthetics B: Studio Regional Design	A: BSc Thesis Landscape Architecture B: BSc Thesis Spatial Planning

■ Gemeenschappelijk gedeelte
 ■ Specialisatie: A - Landschapsarchitectuur, B - Ruimtelijke Planning
 ■ Optionele gedeelte