

Landscape Architecture for Sustainable Urbanisation -		Credits /hp	Subject/huvudområde	Level/nivå	Period 1	Period 2	Period 3	Period 4	Prior Knowledge
<i>Schedule 2023/24</i>									
<b>Year 1</b>									
LK0313	Landscape architecture: History, theory and practice*	15	LK	A1N					Knowledge equivalent to 150 credits of which 90 credits in Landscape Architecture, and/or Architecture, and/or Urban Planning and/or Human Geography and/or Community Planning, and English 6, or admitted to the Landscape Architecture for Sustainable Urbanisation – Master’s programme.
LK0346	Studio - Landscape architecture for sustainable urban design*	15	LK	A1N					Knowledge equivalent to 150 credits of which 90 credits in Landscape Architecture and/or Architecture and/or Urban Planning and/or Human Geography and/or Community Planning, and knowledge equivalent to English 6, or admitted to the Landscape Architecture for Sustainable Urbanisation – Master’s programme.
LK0330	Roles and methods for landscape architecture in comprehensive planning*	15	LK	A1N					Knowledge equivalent to 180 credits of which 90 credits in Landscape Architecture, and/or Physical or Urban Planning and/or Community Planning and/or Rural Development, and knowledge equivalent to English 6, or admitted to the Landscape Architecture for Sustainable Urbanisation – Master’s programme.
LK0347	Studio - Urban ecology for landscape architecture*	15	LK	A1N					Knowledge equivalent to 120 credits with a minimum of 90 credits in landscape architecture and/or architecture and/or landscape planning and/or spatial planning and/or built environment, and knowledge equivalent to English 6, or admitted to the Landscape Architecture for Sustainable Urbanisation – Masters Programme.
<b>Year 2</b>									
LK0421	Studio - Water environments and landscape architecture*	15	LK	A1N					Knowledge corresponding to 150 credits, of which 90 credits in specialisation comprising 90 credits in one of the following subjects/disciplinary domains: Architecture, Landscape architecture, Landscape planning, Community planning, Physical planning, or Human, social and economic geography, as well as knowledge corresponding to English 6.
LK0345	Landscape planning in theory and practice*	15	LK	A1F					Knowledge equivalent to 120 credits and English 6.
TN0329	GIS and Geographic Analysis* (distans)	15	TN	A1N					Knowledge equivalent to 150 credits of which 90 credits in Landscape Architecture and/or Architecture and/or Physical or Urban Planning and/or Community Planning and/or Rural Development of which 15 credits on second cycle level, and knowledge equivalent to English 6, or admitted to the Landscape Architecture for Sustainable Urbanisation – Master’s programme.
EX0945	Independent project in Landscape Architecture, A2E - Landscape Architecture for Sustainable Urbanisation, 100%, (period 1-2 och 3-4)	30	LK	A2E					Knowledge equivalent to 30 credits at second-cycle level in the main field of study. A Pass grade for the independent project at first-cycle level, or a Bachelor’s degree. The student must have completed at least one course relevant to the subject of the independent project before starting the project. Knowledge of English equivalent to English 6.

*\*Also given as a freestanding course / Ges även som fristående kurs*