

Cycle view of the study programme

B1 Or Th Pr Au Cr

Cours obligatoires de la finalité (B1 : 22Cr)

Field Live

ENVT2052-1	<i>Environmental impact : concepts and methodology</i> - Marc DUFRÈNE - [12h AUTR]	B1	Q1	24	-	[+]	3
HULG9198-1	<i>Heritage and Landscape</i>	B1	Q1	36	-	-	3

Field Environment

HULG9199-1	<i>Landscape and biodiversity: applications</i>	B1	Q2	36	-	-	3
HYDR0001-1	<i>General hydrology</i> - Aurore DEGRÉ	B1	Q2	14	10	-	2
HULG9409-1	<i>Integrated water management</i> - [4h AUTR]	B1	Q2	20	-	[+]	2
ENVT0047-1	<i>Ecosystem services and landscapes</i> - Marc DUFRÈNE	B1	Q2	24	-	-	2

Field Produce

VEGE0043-1	<i>Bio-agressors management</i> - Frédéric FRANCIS, Sébastien MASSART	B1	Q1	20	4	-	2
PAYS0015-1	<i>Urban farming basis</i> - Haissam JIJAKLI	B1	Q2	24	-	-	2

Field Perception

HULG9200-1	<i>Landscape and nature phylosophy</i>	B1	Q1	36	-	-	3
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Cours obligatoires du tronc commun (B1 : 26Cr, B2 : 54Cr)

Field Transversal tools

GBLX2152-1	<i>Participatory management</i> - Cédric VERMEULEN - [6h AUTR]	B1	Q1	18	-	[+]	2
HULG9201-1	<i>Environmental and urban planning law</i> - <i>Environmental law</i> - <i>Urban planning law</i>	B1	Q1	18	-	-	3
HULG9205-1	<i>Specialised English</i> - Aurélie FRANKINET	B2	Q2	-	36	-	3
HULG9810-1	<i>Specialised English, Part 2</i> - Aurélie FRANKINET	B2	Q2	-	12	-	1
HULG9407-1	(pas organisé en 2024-2025) <i>Communication techniques</i> - Pascal LÉONARD	B2	Q1	-	12	-	1

Cours non organisé en 24-25

GBLX2156-1	<i>Elements of scientific methods</i> - JeanFrançois BASTIN, Jan BOGAERT - [12h AUTR]	B2	Q1	24	-	[+]	3
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Field Project

GBLX2144-1	<i>Workshop Project S7 - Landscape, 1st part</i> - Sébastien HEUSS Corequisite : GBLX2147-1 - Atelier Projet Q8 - Paysager, 2e partie	B1	Q1	-	108	-	9
GBLX2147-1	<i>Workshop Project S8 - Landscape, 2nd part</i> - Marc DUFRÈNE Corequisite : GBLX2144-1 - Atelier Projet Q7 - Paysager, 1ère partie	B1	Q2	-	144	-	12
GBLX2151-1	<i>Project workshop Q10 - Creation</i> - Grégory MAHY, Virginie PIGEON, Hugues SIRault - [252h Pr.] Prerequisite : GBLX2144-1 - Atelier Projet Q7 - Paysager, 1ère partie GBLX2147-1 - Atelier Projet Q8 - Paysager, 2e partie	B2	Q2	-	-	[+]	21

Field Final Work

RTFE2005-1	<i>Thesis (Landscape Architect)</i> - Jan BOGAERT	B2	Q2	-	-	-	23
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Portfolio

HULG9812-1	<i>Portfolio, part 1</i> - Emmanuelle GOBBE, Carine JACQUES	B2	Q1	-	-	-	2
HULG9204-1	<i>Portfolio, part 2</i>	B2	Q2	-	-	-	1

Cours au choix du tronc commun (B1 : 12Cr, B2 : 6Cr)

Choisir 2 modules pour un total de 12 crédits parmi : (B1 : 12Cr)

Production (B1 : 6Cr)

HULG9410-1	<i>Plant diseases</i> - [2h AUTR]	B1	Q1	12	-	[+]	2
VEGE0044-1	<i>Stress and protection of plants in the urban environment</i> - Haissam JIJAKLI, François VERHEGGEN	B1	Q2	24	-	-	2
GBLX2153-1	<i>Sustainable animal and vegetal production in the urban environment</i> - Nicolas GENGLER, Haissam JIJAKLI	B1	Q2	24	-	-	2

Art et philosophie (B1 : 6Cr)

HULG9202-1	<i>Landscape ethics and philosophy</i> - Vincent FURNELLE	B1	Q2	36	-	-	3
HULG9203-1	<i>Landscape and Art</i> - Emilio LOPEZMENCHERO	B1	Q2	24	12	-	3

Techniques du paysage (B1 : 6Cr)

HULG0364-1	<i>Landscape techniques</i> - Emmanuelle GOBBE	B1	Q1	24	48	-	6
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Ville durable (B1 : 6Cr)

HULG0380-2	<i>Sustainable city</i>	B1	Q1	24	48	-	6
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Ville territoire (B1 : 6Cr)

HULG0362-2	<i>The city-region</i>	B1	Q1	24	48	-	6
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Placement (B1 : 6Cr)

RSTG0014-1	<i>Stage Architecte Paysagiste</i> - Jan BOGAERT - [72h AUTR]	B1	Q1	-	-	[+]	6
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Choose one of the following modules : (B2 : 1Nbr)

The Landscape, Ecosystem and Biodiversity (ULiège) (B2 : 1Nbr)

PAYS0014-1	<i>Ecological engineering</i> - Marc DUFRÈNE, Grégory MAHY - [23h FT]	B2	Q1	19	15	[+]	6
Prerequisite :							
ENVT0047-1 - Services écosystémiques et paysages							
HULG9409-1 - Gestion intégrée des eaux							
HYDR0001-1 - Hydrologie générale							

Plants and the City (ULiège) (B2 : 1Nbr)

PAYS0016-1	<i>Plants and towns</i>	B2	Q1				3
- <i>Agriculture and towns</i> - Haissam JIJAKLI - [12h FT]							
- <i>Agriculture and towns: in depth</i> - Haissam JIJAKLI - [10h Mon. WS]							
Prerequisite :							
VEGE0044-1 - Stress et protection des végétaux en milieu urbain							
GBLX2153-1 - Production animale et végétale durable en milieu urbain							
PAYS0015-1 - Fondements en agriculture urbaine							
PAYS0017-1	<i>Plants and towns</i>	B2	Q1				3
- <i>Biodiversity and towns</i> - Grégory MAHY - [11h Proj.]							
- <i>Biodiversity and towns: advanced</i> - Grégory MAHY							
Prerequisite :							
VEGE0044-1 - Stress et protection des végétaux en milieu urbain							
GBLX2153-1 - Production animale et végétale durable en milieu urbain							
PAYS0015-1 - Fondements en agriculture urbaine							

Landscape and Society (HECh) (B2 : 1Nbr)

HULG0365-1	<i>Landscape and society</i>	B2	Q1	36	36	-	6
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Optional activity (B2 : 5Cr)

RSTG0015-1	<i>Supplementary internship Masters AP - Jan BOGAERT</i>	B2	TA	-	-	-	5
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Prerequisites:

GBLX2144-1 (Workshop internship Q7 - Landscape, 1st part)

GBLX2147-1 (Workshop Project S8 - Landscape, 2nd part)

Additional ECTS Master landscape architect

Compulsory courses (B0 : 60Cr)

Field Environment

HULG9390-1	<i>Ground science</i>	B0	Q1	30	6	-	3
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HORT0015-1	<i>Urban ecology and landscape: concepts and applications - Jan BOGAERT</i>	B0	Q1	48	12	-	5
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Field Produce

HULG9404-1	<i>Sociology and landscape</i>	B0	Q1	24	-	-	2
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HULG9405-1	<i>Geography of landscape - [4h AUTR]</i>	B0	Q1	24	-	[+]	2
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HULG9170-1	<i>Landscape theory - Axel FISHER</i>	B0	Q1	36	-	-	3
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HULG9808-1	<i>Landscape management</i>	B0	Q1	-	-	-	2
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Field Transversal tools

GBLX2140-1	<i>GIS - JeanFrançois BASTIN</i>	B0	Q1	8	28	-	4
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HULG9195-1	<i>Analysis and criticism of landscapes (plural reading) - Line FRANÇOIS, Carine JACQUES</i>	B0	Q1	-	36	-	3
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HULG9809-1	<i>Portfolio/Minor</i>	B0	Q2	-	-	-	5
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Field Project

GBLX2141-1	<i>Workshop Project 5 - Ecosystem - Jan BOGAERT, Ravidiran BOTMAN</i>	B0	Q1	-	108	-	9
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GBLX2155-1	<i>Final project (1st cycle) - JeanFrançois BASTIN, Jan BOGAERT</i>	B0	Q2	-	72	-	7
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Corequisite :

GBLX2141-1 - Atelier Projet Q5 - Ecosystemer

Field Internship

HULG9196-1	<i>Internship - Jan BOGAERT, Emmanuelle GOBBE, Serge PEETERS - [216h Internship]</i>	B0	Q2	-	-	[+]	15
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