

Block view of the study programme

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Block 1

In collaboration with the ULB and the Haute Ecole Charlemagne

Compulsory courses

Field Live

HULG9168-1	<i>Territory and landscape</i> - Serge PEETERS	Q1	48	-	-	4
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Field Environment

HULG9389-1	<i>Earth science</i> - Vincent VANDERHEYDEN	Q1	36	-	-	3
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GBLX2131-2	<i>Biosphere, agriculture and society</i> - Benjamin DUMONT , Grégory MAHY - Suppl : Christophe LACROIX - [5h SEM]	Q2	40	-	[+]	4
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HULG9391-1	<i>Applied earth sciences</i> - Xavier LEGRAIN, Vincent VANDERHEYDEN	Q2	24	-	-	2
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Field Produce

BOTA0412-1	<i>Botany : Organization of seed plants</i> - Patrick DU JARDIN	Q1	24	20	-	4
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HULG9393-1	<i>Plant knowledge, part 1</i> - Jean DE LA KETHULLE	TA	10	22	-	2
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HULG9705-1	<i>Horticultural techniques</i> - Jérémie SECHEHAYE	Q2	24	-	-	2
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HULG9706-1	<i>Systematic botany</i> - LaureAnne MINSART	Q2	12	12	-	1
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Field Perception

HULG9789-1	<i>Design convention</i> - Kiran KATARA	Q1	24	-	-	2
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HULG9174-1	<i>Landscape aesthetics</i> - Vincent FURNELLE	Q2	36	-	-	3
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Field Transversal tools

HULG9392-1	<i>Descriptive geometry</i> - Pascal MATHIEU	Q1	-	24	-	2
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HULG9394-1	<i>Means of expression 1</i> - Valérie VANVYNCK	Q1	-	12	-	1
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HULG9551-1	<i>English, 1st part</i> - Salomé RENARD	Q1	12	-	-	1
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HULG9175-1	<i>Means of expression 2</i> - Valérie VANVYNCK	Q2	-	36	-	3
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HULG9395-1	<i>Mathematics</i> - Fabrizio BUCCELLA	Q2	24	-	-	2
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HULG9396-1	<i>Physics</i> - Laurence DOHOGNE	Q2	-	24	-	2
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HULG9397-1	<i>Chemistry</i> - Aurore SIQUET	Q1	24	-	-	2
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HULG9552-1	<i>English, 2nd part</i> - Salomé RENARD	Q2	24	-	-	2
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Field Project

GBLX2150-1	<i>Project workshop Q1-Q2 - Identification</i> - Grégory MAHY, Serge PEETERS, AnneMarie SAUVAT, Christine SOMMEILLIER - [16h AUTR]	TA	-	200	[+]	18
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Learning support activities

Aimed at students who have acquired less than 30 credits.

Cross-disciplinary activities

IREM0009-1	<i>Hebdo MethodO: additional support linked to the context of repeating a year</i> - Sylviane HUBERT, AnneFrance LANOTTE - [5h REM]	TA	-	-	[+]	-
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IREM0010-1	<i>Getting B1 off to a good start</i> - Sylviane HUBERT, AnneFrance LANOTTE - [2h REM]	Q1	-	-	[+]	-
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IREM0018-1	<i>Maintaining or rediscovering your motivation if you have to repeat a year (Q1)</i> - Céline MATHY, Sandrine WUIDART - [2h REM]	Q1	-	-	[+]	-
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LREM0010-1	<i>Taking stock of your skills in French (Q1)</i> - Samia HAMMAMI,	Q1	-	-	[+]	-
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Study programmes 2025-2026

Gembloux Agro-Bio Tech

Bachelor in landscape architect

AENEN - [15h REM]

Aimed at students with reduced hours (art. 150)

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-allegement150>
- To add these courses to your SAP, please contact the student affairs office

Aimed at all students in block 1.

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-toutpublic>
- To add these courses to your SAP, please contact the student affairs office

Block 2

In collaboration with the ULB and the Haute Ecole Charlemagne

Compulsory courses

Field Live

HULG9398-1	<i>Knowledge of materials</i> - Hugues SIRAUT	Q1	24	-	-	2
HULG9399-1	<i>c-1 Implementation 1</i> - Hubert LIONNEZ	Q1	12	-	-	1
HULG9400-1	<i>Implementation 2</i> - Benoît SAINT AMAND	Q2	24	-	-	2
HULG9401-1	<i>Structures</i> - Denis POOLS	Q2	24	-	-	2
HULG9186-1	<i>Urbanity and lanscape, Introduction</i> - Serge PEETERS	Q2	24	-	-	2
HULG9187-1	<i>History of architecture and art</i> - Marianne PUTTEMANS	Q2	36	-	-	3
HULG9178-1	<i>Landscape and History : Garden art History</i> - Nathalie DE HARLEZ DE DEULIN	Q1	36	-	-	3

Field Environment

HORT0015-1	<i>Urban ecology and landscape: concepts and applications</i> - Jan BOGAERT	Q1	48	12	-	5
AGRO0001-1	<i>Basic principles of agriculture and agroecology</i> - Pierre DELAPLACE, Benjamin DUMONT - Suppl : Christophe LACROIX - [4h Ex.]	Q2	16	4	[+]	2
FORE0001-2	<i>Forest ecosystem management</i> - Hugues CLAESSENS, JeanLouis DOUCET	Q2	24	-	-	2

Field Produce

HULG9179-1	<i>Trees and ornamental bushes, Part 1</i> - Edouard VINCENT	Q1	12	-	-	1
HULG9550-1	<i>Trees and ornamental bushes, Part 2</i> - LaureAnne MINSART	Q2	12	12	-	2
HULG9402-1	<i>Phytosociology</i> - Charlotte DESCAMPS, Valérie GILBERT	Q2	-	12	-	1
HULG9403-1	<i>Composition of plants : applications</i> - Didier HOYOS	Q2	-	24	-	2

Field Transversal tools

HULG9180-1	<i>Means of expression 2</i> - Pascal MATHIEU	Q1	-	36	-	3
HULG9181-1	<i>DAO/CAO 2D</i> - JeanFrançois DEJONGHE Corequisite : HULG9189-1 - DAO/CAO 3D	Q1	-	36	-	3
HULG9182-1	<i>Computer graphics</i> - Louise MOMMEN	Q1	-	36	-	3
HULG9189-1	<i>Computer-aided Design and Drafting 3D</i> - JeanFrançois DEJONGHE Corequisite : HULG9181-1 - DAO/CAO 2D	Q2	-	36	-	3

Field Project

HULG9183-1	<i>Project workshop Q3 - Living together, part 1</i> - Hubert LIONNEZ, Christoph Gotthard MENZEL, Christine SOMMEILLIER - [16h AUTR] Prerequisite :	Q1	-	92	[+]	9
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GBLX2150-1 - Atelier Projet Q1-Q2 - Identifier

Corequisite :

GBLX2138-1 - Atelier Projet Q4 - Cohabiter, 2e partie

GBLX2138-1 *Workshop Project 4 - To live together, 2nd part* - Jan BOGAERT, Christoph Gotthard MENZEL

Corequisite :

HULG9183-1 - Atelier Projet Q3 - Cohabiter, 1ère partie

Q2 - 108 - 9

Block 3

In collaboration with the ULB and the Haute Ecole Charlemagne

Compulsory courses

Field Environment

HULG9390-1 *Ground science* - Xavier LEGRAIN

Q1 30 6 - 3

Field Produce

HULG9404-1 *Sociology and landscape* - Ludivine DAMAY

Q1 24 - - 2

HULG9405-1 *Geography of landscape* - Salomé RENARD - [4h AUTR]

Q1 24 - [+] 2

HULG9170-1 *Landscape theory* - Axel FISHER, Virginie PIGEON

Q1 36 - - 3

HULG9808-1 *Landscape management* - Emmanuelle GOBBE

Q1 16 8 - 2

Field Transversal tools

HULG9408-1 *Topography* - Véronique BECQUEVORT

Q1 12 12 - 2

GBLX2140-1 *GIS* - JeanFrançois BASTIN

Q1 8 28 - 4

HULG9193-1 *Requirements Specification* - Hugues SIRAUT

Q1 36 - - 3

HULG9195-1 *Analysis and criticism of landscapes (plural reading)* - Nathanaëlle BAËSCANTILLON, Axel DEMONTY, Vincent FURNELLE, Xavier LEGRAIN, Virginie PIGEON, Vincent VANDERHEYDEN

Q1 - 36 - 3

HULG9809-1 *Portfolio/Minor* - Jan BOGAERT, Christine SOMMEILLIER - [60h AUTR]

Q2 - - [+] 5

Field Project

GBLX2141-1 *Workshop Project 5 - Ecosystem* - Nathanaëlle BAËSCANTILLON, Jan BOGAERT, Axel DEMONTY

Q1 - 108 - 9

Prerequisite :

HULG9183-1 - Atelier Projet Q3 - Cohabiter, 1ère partie

GBLX2138-1 - Atelier Projet Q4 - Cohabiter, 2e partie

Corequisite :

GBLX2155-1 - Projet de fin d'études (1er cycle)

GBLX2155-1 *Final project (1st cycle)* - JeanFrançois BASTIN, Jan BOGAERT, Sébastien HEUSS, Sébastien HEUSS, Julie MARTINEAU

Q2 - 72 - 7

Prerequisite :

HULG9183-1 - Atelier Projet Q3 - Cohabiter, 1ère partie

GBLX2138-1 - Atelier Projet Q4 - Cohabiter, 2e partie

Corequisite :

GBLX2141-1 - Atelier Projet Q5 - Ecosystemer

Field Internship

HULG9196-1 *Internship* - Jan BOGAERT, Emmanuelle GOBBE, Serge PEETERS - [216h Internship]

Q2 - - [+] 15

Prerequisite :

GBLX2150-1 - Atelier Projet Q1-Q2 - Identifier

HULG9183-1 - Atelier Projet Q3 - Cohabiter, 1ère partie

GBLX2138-1 - Atelier Projet Q4 - Cohabiter, 2e partie

Optional activities

Study programmes 2025-2026

Gembloux Agro-Bio Tech

Bachelor in landscape architect

RSTG0013-1 *Stage supplémentaire bac AP* - Jan BOGAERT, Emmanuelle GOBBE

TA - - - 5

Prerequisites:

GBLX2150-1 (Project workshop Q1-Q2 - Identification)

HULG9183-1 (Project workshop Q3 - Living together, part 1)

GBLX2138-1 (Workshop Project 4 - To live together, 2nd part)

GBLX2141-1 (Workshop Project 5 - Ecosystem)