

A single year

Mise à niveau pour les étudiants titulaires du grade de master ingénieur civil architecte

GEOG0238-3	<i>Geographical Information Systems, Introduction to GIS</i> - Jean-Paul DONNAY	15	15	-	3
GEOG0001-2	<i>Location of businesses</i> - Bernadette MERENNE#SCHOUMAKER	30	-	-	3
ARCH0101-2	<i>Administrative and financial aspects of town planning</i> - Catherine ZWETKOFF	20	-	-	2
GCIV0098-1	<i>Traffic Techniques</i>				2
	- <i>Partim I (Partim I)</i> - - Suppl : Pierre HANQUET	10	-	-	
	- <i>Partim II (Partim II)</i> - - Suppl : Pierre HANQUET	10	-	-	

Mise à niveau pour les étudiants titulaires du grade de master ingénieur civil des constructions

SPOL2209-6	<i>Politics of sustainable development (land and environment) (Partim I)</i> - Quentin MICHEL	20	-	-	2
GEOG0001-2	<i>Location of businesses</i> - Bernadette MERENNE#SCHOUMAKER	30	-	-	3

Depending on the selected option, choose among the following courses :

For building engineers who have not taken the "Architecture" option in the bachelors :

GEOG0238-3	<i>Geographical Information Systems, Introduction to GIS</i> - Jean-Paul DONNAY	15	15	-	3
ARCH0067-3	<i>Urban Design History</i> - Jean-Claude CORNESSE	30	-	-	2

For building engineers who have taken the "Architecture" option in the bachelors :

GEOG0238-3	<i>Geographical Information Systems, Introduction to GIS</i> - Jean-Paul DONNAY	15	15	-	3
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Students who have not taken "Building engineering" as a Masters choose the first course below, the others choose the second :

ELEN0077-2	<i>Introduction to acoustics and lighting</i> - Jean-Jacques EMBRECHTS	15	15	-	2
GEOG0618-1	<i>Real estate markets</i> - Jean-Marie HALLEUX	15	15	-	2

Mise à niveau pour les étudiants titulaires du grade de master en sciences géographiques, orientation générale

ARCH0067-3	<i>Urban Design History</i> - Jean-Claude CORNESSE	30	-	-	2
ELEN0077-2	<i>Introduction to acoustics and lighting</i> - Jean-Jacques EMBRECHTS	15	15	-	2
ARCH2008-1	<i>Design and planning of urban areas.</i> - Sigrid REITER	15	15	-	3
PSYC5854-1	<i>Seminar on chairing a meeting</i> - Jean-François LEROY	-	20	-	2

Mise à niveau pour les étudiants titulaires du grade de master en sciences géographiques, orientation climatologie

ARCH0067-3	<i>Urban Design History</i> - Jean-Claude CORNESSE	30	-	-	2
SPOL2209-6	<i>Politics of sustainable development (land and environment) (Partim I)</i> - Quentin MICHEL	20	-	-	2
ELEN0077-2	<i>Introduction to acoustics and lighting</i> - Jean-Jacques EMBRECHTS	15	15	-	2
ARCH2008-1	<i>Design and planning of urban areas.</i> - Sigrid REITER	15	15	-	4

Mise à niveau pour les étudiants titulaires du grade de master en sciences géographiques, orientation géomatique et métrologie

ARCH0067-3	<i>Urban Design History</i> - Jean-Claude CORNESSE	30	-	-	2
ELEN0077-2	<i>Introduction to acoustics and lighting</i> - Jean-Jacques EMBRECHTS	15	15	-	2
ARCH2008-1	<i>Design and planning of urban areas.</i> - Sigrid REITER	15	15	-	4
PSYC5854-1	<i>Seminar on chairing a meeting</i> - Jean-François LEROY	-	20	-	2

Mise à niveau pour les étudiants titulaires d'un grade d'architecte, délivré par un Institut Supérieur d'Architecture

SPOL2209-6	<i>Politics of sustainable development (land and environment) (Partim I) - Quentin MICHEL</i>	20	-	-	2
GEOG0238-3	<i>Geographical Information Systems, Introduction to GIS - Jean-Paul DONNAY</i>	15	15	-	3
GEOG0001-2	<i>Location of businesses - Bernadette MERENNE#SCHOUMAKER</i>	30	-	-	3
ELEN0077-2	<i>Introduction to acoustics and lighting - Jean-Jacques EMBRECHTS</i>	15	15	-	2

Mise à niveau pour les étudiants titulaires d'un grade de master en sciences de l'ingénieur industriel, finalité constructions

ARCH0067-3	<i>Urban Design History - Jean-Claude CORNESSE</i>	30	-	-	2
SPOL2209-6	<i>Politics of sustainable development (land and environment) (Partim I) - Quentin MICHEL</i>	20	-	-	2
GEOG0238-3	<i>Geographical Information Systems, Introduction to GIS - Jean-Paul DONNAY</i>	15	15	-	3
GEOG0001-2	<i>Location of businesses - Bernadette MERENNE#SCHOUMAKER</i>	30	-	-	3

Mise à niveau pour les étudiants titulaires d'un grade de master bioingénieur - sciences et technologies de l'environnement, option Gestion de l'environnement et aménagement du territoire

ARCH2008-1	<i>Design and planning of urban areas. - Sigrid REITER</i>	15	15	-	3
GEOG0001-2	<i>Location of businesses - Bernadette MERENNE#SCHOUMAKER</i>	30	-	-	3
ARCH0067-3	<i>Urban Design History - Jean-Claude CORNESSE</i>	30	-	-	2
ELEN0077-2	<i>Introduction to acoustics and lighting - Jean-Jacques EMBRECHTS</i>	15	15	-	2

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Compulsory courses

ARCH2001-1	<i>Urban networks - Sigrid REITER</i>	20	-	-	2
ARCH2002-1	<i>Sustainable urban projects - Jacques TELLER</i>	40	-	-	6
GEOG2003-1	<i>Territorial development - Claude FELTZ, Jean-Marie HALLEUX</i>	20	-	-	2
ENVT0875-1	<i>Political Science and Environment - Marc MORMONT</i>	12	-	-	2
ARCH2004-1	<i>Concrete case studies by ULg collaborators - Jacques TELLER</i>	50	-	-	5
ARCH2005-2	<i>Integrated exercises - resolution of multidisciplinary problems - Sigrid REITER, Jacques TELLER</i>	-	80	-	8
ARCH2006-1	<i>Personal work - Sigrid REITER, Jacques TELLER</i>	-	150	-	15

Optional courses

Depending on their previous training, students will choose an appropriate module among the following :

For architects and civil engineers who have taken the "Architecture and Urban Project" option, and building civil engineers who have taken the "Transport and Mobility" option, within the framework of the masters

GEOG0618-1	<i>Real estate markets - Jean-Marie HALLEUX</i>	15	15	-	3
ESHY0016-1	<i>Ecology Applied to Urban Planning and Land Management (partim I) - Emmanuël SÉRUSIAUX</i>	15	15	-	3
PSYC5854-1	<i>Seminar on chairing a meeting - Jean-François LEROY</i>	-	20	-	2
CLIM0012-2	<i>Urban climate - Michel ERPICUM</i>	20	20	-	2

For the others

GCIV2041-2	<i>Techniques for analysing and developing integrated mobility and transport projects - Philippe HANOCQ, Jean MARCHAL</i>	30	-	-	2
ARCH2002-2	<i>Sustainable urban projects, Aménagement urbain et territorial - Philippe HANOCQ</i>	30	-	-	3
ARCH2003-1	<i>Urban morphology and environmental integration - Jacques TELLER</i>	30	30	-	5