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Introduction

Introduction

Teaching profile

Learning outcomes

The minor in economics gives students an introduction to the basic disciplines of economic science (knowledge) and the way we apply the tools of economic analysis to concrete problems (know-how). Under certain conditions, the minor gives students access to the Master's in economics.

On successful completion of this programme, each student is able to :

1. Maîtriser, avec la rigueur exigée par les sciences économiques, les fondements théoriques (connaissances, concepts, outils, ...) qui constituent les prérequis indispensables dans une perspective de (ré)orientation vers le master en sciences économiques.
2. S'approprier et maîtriser les fondements de la démarche scientifique (méthodologie de recherche et outils méthodologiques spécifiques aux sciences économiques), prérequis indispensables dans une perspective de (ré)orientation vers le master en sciences économiques.
3. Faire preuve d'une bonne capacité d'analyse et de raisonnement spécifiques aux sciences économiques, avec la rigueur requise.
4. Appréhender, questionner, analyser, discuter et résoudre une problématique spécifique en économie, en mobilisant les fondements disciplinaires et méthodologiques pertinents.
5. Développer un angle de lecture et une analyse critique et réflexive spécifiques aux sciences économiques.

Detailed programme

PROGRAMME BY SUBJECT

● Mandatory

△ Courses not taught during 2015-2016

⊕ Periodic courses taught during 2015-2016

⊗ Optional

⊖ Periodic courses not taught during 2015-2016

■ Activity with requisites

Click on the course title to see detailed informations (objectives, methods, evaluation...)

La mineure totalise 30 crédits qui se répartissent en 15 crédits en deuxième année et 15 crédits en troisième année du programme de bachelier.

Year

2 3

o Cours de base (21 credits)

o En Economie

● LECGE1222	Microeconomics	François Maniquet, Eve Ramaekers	45h+15h	5 Credits	1q	x	x
● LECGE1212	Macroeconomics	Fabio Mariani	45h+15h	5 Credits	1q	x	x

o En Statistique

● LECGE1224	Economics and Management Statistics	Catherine Timmermans	30h+15h	5 Credits	2q	x	x
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o En Méthodes mathématiques

● LECGE1230	Mathematics in Economics and Management II	Julio Davila Muro	45h+30h	6 Credits	1q	x	x
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o Cours d'approfondissement (9 credits)

En fonction des connaissances de départ

⊗ LECGE1312	Public Economics	Jean Hindriks	30h+15h	5 Credits	2q	x	x
⊗ LECGE1216	Growth and Development	Lionel Artige (compensates David De la Croix), David De la Croix	30h	5 Credits	1q	x	x
⊗ LECGE1228	Regional Economics	Florian Mayneris	30h+10h	5 Credits	2q	x	x
⊗ LECGE1217	History of Economic Theories	Luca Pensieroso	30h	5 Credits	2q	x	x

							Year	
							2	3
⊗	LECGE1121	Economic and Social History <i>chez J.M. Yante</i>	Emmanuel Debruyne	30h	4 Credits	1q	X	X
⊗	LECGE1316	Econometrics	Muriel Dejemeppe	30h+15h	5 Credits	1q	X	X
⊗	LECGE1333	Game theory and the information economy	Pierre Dehez (compensates Julio Davila Muro)	30h+10h	5 Credits	2q	X	X
⊗	LECGE1330	Industrial organization	Paul Belleflamme	30h+15h	5 Credits	1q	X	X
⊗	LECGE1331	European Economy	Gonzague Vannoorenberg	30h+15h	5 Credits	2q	X	X

COURSE PREREQUISITES

A document entitled [en-prerequis-2015-min-lecon100i.pdf](#) specifies the activities (course units - CU) with one or more pre-requisite(s) within the study programme, that is the CU whose learning outcomes must have been certified and for which the credits must have been granted by the jury before the student is authorised to sign up for that activity.

These activities are identified in the study programme: their title is followed by a yellow square.

As the prerequisites are a requirement of enrolment, there are none within a year of a course.

The prerequisites are defined for the CUs for different years and therefore influence the order in which the student can enrol in the programme's CUs.

In addition, when the panel validates a student's individual programme at the beginning of the year, it ensures the consistency of the individual programme:

- It can change a prerequisite into a corequisite within a single year (to allow studies to be continued with an adequate annual load);
- It can require the student to combine enrolment in two separate CUs it considers necessary for educational purposes.

For more information, please consult [regulation of studies and exams](#).

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCL training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document "In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"

The document is available by clicking [this link](#) after being authenticated with UCL account.

Information

Liste des bacheliers proposant cette mineure

- > Bachelor in Engineering [en-prog-2015-fsa1ba]
- > Bachelor in Computer Science [en-prog-2015-sinf1ba]
- > Bachelor in Pharmacy [en-prog-2015-farm1ba]
- > Bachelor in Human and Social Sciences [en-prog-2015-huso1ba]
- > Bachelor in Philosophy [en-prog-2015-filo1ba]
- > Bachelor in Sociology and Anthropology [en-prog-2015-soca1ba]
- > Bachelor in Mathematics [en-prog-2015-math1ba]
- > Bachelor in Information and Communication [en-prog-2015-comu1ba]
- > Bachelor in Political Sciences: General [en-prog-2015-spol1ba]
- > Bachelor in religious studies [en-prog-2015-reli1ba]
- > Bachelor in Biomedicine [en-prog-2015-sbim1ba]
- > Bachelor in Motor skills : General [en-prog-2015-edph1ba]

Admission

The minor in economics is accessible to all baccalaureate students. Students taking the minor are required to learn about statistics and mathematics applied to economics.

Possible trainings at the end of the programme

Master's in economics :

- Direct access for students who hold a baccalaureate other than economics or management, if the student has taken the following course during his/her program:

- in economics :

ECGE1222 Micro-économie [45h+15h] (5 credits)
ECGE1212 Macro-économie [45h+15h] (5 credits)

)

- in quantitative methods

ECGE1214 Mathématiques 2[45h+30h](6) (ou cours équivalent)
ECGE1224 Statistiques 2 [30h+15h] (5) (ou cours équivalent)
ECGE1316 Économétrie [30h+15h] (5)

- a choice of 5 credits from amongst :

ECGE1312 Économie publique [30h+15h](5 credits)
ECGE1311 Économie industrielle [30h+15h] (5 credits)
ECGE1313 Économie européenne [30h+15h] (5 credits)
ECGE1225 Théorie des jeux et économie de l'information [30h+10h](5 credits)

- Access to other bachelors under certain conditions (with the agreement of the person in charge of the program) : consideration will be given to the whole of the student's baccalaureate course and, where the student has not taken the required courses, these can be added to the Master's in economics program (maximum 15 credits)

Contacts

Curriculum Managment

Entite de la structure SESP

Acronyme	SESP
Dénomination	Bureau du premier cycle
Adresse	Place Montesquieu 1 bte L2.08.08 1348 Louvain-la-Neuve Tél 010 47 41 16 - Fax 010 47 45 61
Secteur	Secteur des sciences humaines (SSH)
Faculté	Faculté des sciences économiques, sociales, politiques et de communication (ESPO)
Commission de programme	Bureau du premier cycle (SESP)

Academic Supervisor : [Muriel Dejemeppe](#)

Usefull Contacts

Responsable administrative : [Marie Gilot](#)

Infos
