

### **APPENDIX « Convention individuelle de formation »**

## DOCTORAL STUDIES IN ECONOMICS AND MANAGEMENT

#### **LEM DOCTORAL PROGRAM**

At the beginning of their thesis, LEM PhD students will sign the "convention de formation" of the ED SESAM that includes this specific doctoral program in economics and management.

On top of the courses below that must be followed and validated, this doctoral program includes the following tasks (which will not give rise to any ECT):

- Create an ORCID identifier + hal identifier
- Create a professional web page (use either a google site, or the professional web page available on the intranet, or a LinkedIn account) and send the link to Marion Romo (marion.romo@univ-lille.fr)
- Attend all the external LEM seminars + attend all your axis and team specific seminars
- Attend 2 PhD defenses (1 at the beginning of the PhD thesis and 1 at the end)
- Attend all the seminars given by the LEM invited researchers
- Book 1 slot every 18 months to meet an invited researcher at the LEM external seminar

## The LEM doctoral program in economics and management is organized in 3 "blocs".

Bloc fondamental / méthodologique = 45 ECT

Bloc transversal / d'ouverture: 10 ECTBloc scientifique / académique: 10 ECT

Note: grey background for overlaps between economics and management

#### BLOC 1 - BLOC FONDAMENTAL / METHODOLOGIQUE 45 ECT

Economics	Management
Advanced econometrics 1	Advanced econometrics 1
4 days * 4h each	4 days * 4h each

→evaluation of public and company policies (RDD, DiD, IV, etc.)

+ projects (without any grade)

 $\rightarrow$  16 h course = 8 ECT

teacher: Pierpaolo Parrotta

#### **Advanced econometrics 2**

4 days \* 4h each

→advanced microeconometrics
(selection, truncature, duration
models, qualitative variables,
panel data, etc.)

+ projects (without any grade)

 $\rightarrow$  16 h course = 8 ECT

teacher: Juan Munoz

Long run economic dynamics and comparative development

2\*3h

 $\rightarrow$  6 h course = 3 ECT

teacher: Thomas Baudin

## **Microeconomic foundation**

intensive training: 3 days \* 4h each = 12h

 $\rightarrow$  12 h course = 6 ECT

teacher:Etienne Billette funding: Fasest (already funded)

Microeconomics : modelling

intensive training: 3 days \* 4h each=12h

**THEORY & METHODS** 

PLANNING: 1rst YEAR, S1

**31 ECT** 

→evaluation of public and company policies (RDD, DiD, IV, etc.)

+ projects (without any grade)

 $\rightarrow$  16 h course = 8 ECT

teacher: Pierpaolo Parrotta

#### **Qualitative methods**

4 days \* 4h each

+ projects (without any grade)

 $\rightarrow$  16 h course = 8 ECT

teacher: Wim VAN LENT

# Fundamental readings in management

2\*3h

 $\rightarrow$  6 h course = 3 ECT

teacher: Aurélie LECLERCQ VANDELANNOITTE

## **Critical Management Theory**

intensive training: 3 days \* 4h each=12h

 $\rightarrow$  12 h course = 6 ECT

teacher: Farah KODEIH

#### **Organizational Behavior**

intensive training: 3 days \* 4h each=12h

→ 12 h course = 6 ECT teacher: H Jayet		→ 12 h course = 6 ECT teacher: Felipe Guzman
Replicability of research projects 2*3h	TOPICS	Replicability of research projects 2*3h
→ 6 h course = 3 ECT	PLANNING: during the PhD	→ 6 h course = 3 ECT
teacher: Abel François		teacher: Abel François
duration: 6 h	5 ECT	duration: 6 hours
Experimental Methods (field experiment / lab experiment) 2*2h		Experimental Methods (field experiment / lab experiment) 2*2h
→ 4 h course = 2 ECT		→ 4 h course = 2 ECT
teacher: Fabrice Le Lec		teacher: Fabrice Le Lec
Academic Writing 2 * 3h	TOOLS	Academic Writing 2 * 3h
→ 6 h course = 3 ECT	PLANNING : from the 2nd YEAR	→ 6 h course = 3 ECT
teacher: Abel François		teacher: Joao Viera Da Cunha
	9 ECT	
Referee reports		Referee reports
<ul> <li>1 referee report per year (LEM seminar)</li> <li>alone</li> <li>ask questions during the presentation</li> </ul>		<ul> <li>1 referee report per year (LEM seminar)</li> <li>alone</li> <li>ask questions during the presentation</li> </ul>
→ 3 ECT		→ 3 ECT
Organizer: Abel François		Organizer: Abel François
Academic presentations		Academic presentations
<ul> <li>participation to the "PhD seminar" : 1 presentation</li> </ul>		<ul> <li>participation to the "PhD seminar": 1 presentation</li> </ul>

every year from the 2nd every year from the 2nd year year discussion of 1 paper in discussion of 1 paper in the PhD seminar: 1 the PhD seminar: 1 discussion every 12 discussion every 12 months months participation to one of the participation to one of 2 PhD days the 2 PhD days "ma thèse en 180 "ma thèse en 180 secondes" secondes" → 3 ECT → 3 ECT organization: Abel François organization: Abel François

## BLOC 2 - BLOC TRANSVERSAL / D'OUVERTURE 10 ECT

Economics		Management
Ethic Training (course proposed by ED SESAM)  → 16 h course = 8 ECT	PLANNING : 1rst YEAR	Ethic Training (course proposed by ED SESAM)  → 16 h course = 8 ECT
1 Course taken in 1 Master (FaSEST U. Lille)		1 Course taken in 1 Master (FaSEST U. Lille)
→see list of possible masters		→see list of possible masters
→ at least 4h course = at least 2 ECT		→ at least 4h course = at least 2 ECT

## BLOC 3 - BLOC SCIENTIFIQUE / ACADEMIQUE 10 ECT $\rightarrow$ content of the ED program

Economics	Management
1 scientific publication + deposit on HAL	1 scientific publication + deposit on HAL
→10 ECT max 30 ECT	→10 ECT max 30 ECT

Communication in a conference		Communication in a conference
→5 ECT (max 2 / an)		→5 ECT (max 2 / an)
Summer / winter school	PLANNING : during the PhD	Summer / winter school
→5 ECT		→5 ECT
Participation to the organizing committee of a workshop / conference		Participation to the organizing committee of a workshop / conference
→5 ECT / an		→5 ECT / an
Administrative duty (PhD students' representative at the lab council, at the doctoral school, at the Univ. Lille "conseil d'administration", at the Univ Lille "conseil scientifique", etc.)		Administrative duty (PhD students' representative at the lab council, at the doctoral school, at the Univ. Lille "conseil d'administration", at the Univ Lille "conseil scientifique", etc.)
→5 ECT/an		→5 ECT/an