

MINSTAT - Introduction

Introduction

X

Year

				2	3
○ LBIR1315	Probability and statistics II	Patrick Bogaert	EB [q1] [22.5h+22.5h] [3 Credits]	x	x

⊗ Bloc 3

○ LINGE1113	Probability	Johan Segers	EB [q2] [30h+15h] [4 Credits]	x	x
○ LINGE1214	Further Statistics	Christian Hafner	EB [q1] [30h+15h] [4 Credits]	x	x

⊗ Module 3 (cours de base en informatique)

Parmi les cours qu'il choisit, l'étudiant sélectionne maximum un cours parmi LINFO1101 et LINGE1225. L'étudiant qui suit plusieurs cours dans ce module suit obligatoirement les cours selon la séquence suivante : (LINFO1101 ou LINGE1225) puis LEPL1402 puis finalement LEPL1509.

⊗ LINFO1101	Introduction to programming	Kim Mens Siegfried Nijssen Charles Pecheur	EB [q1] [30h+30h] [5 Credits]	x	x
⊗ LINGE1225	Programming in Economics and Management	Marco Saerens	EB [q1] [22.5h+22.5h] [4 Credits]	x	x
⊗ LEPL1402	Informatics 2	Sébastien Jodogne Ramin Sadre Pierre Schaus	EB [q1] [30h+30h] [5 Credits]	x	x
⊗ LEPL1509	Project 4 (in informatics) LEPL1402 doit être suivi au plus tard la même année que LEPL1509.	Hélène Verhaeghe	EB [q2] [30h+22.5h] [5 Credits]	x	x

⊗ Module 4 (Statistique)

⊗ au choix

maximum un cours parmi

⊗ LSTAT2120	Linear models	Christian Hafner			
⊗ LBIRA2110A	Statistical analysis of multivariate data - Biometrics 1	Yves			

Statistical analysis of multivariate data - Biometrics 1

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

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