

Table of contents

Introduction

APPSTAT - Introduction

Introduction

APPSTAT - Teaching profile

Learning outcomes

Programme

DETAILED PROGRAMME BY SUBJECT

- Mandatory
 - ✘ Optional
 - △ Not offered in 2024-2025
 - Not offered in 2024-2025 but offered the following year
 - ⊕ Othe following year
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⌘ **Module 0 (Base)**

L'étudiant choisit maximum une UE parmi LINFO1101 et LINGE1225.

From 0 to 10credit(s)

⌘ LINFO1101	Introduction to programming	Kim Mens Siegfried Nijssen Charles Pecheur	PS [q1] [30h+30h] [5 Credits]	X	X
⌘ LINGE1225	Programming in Economics and Management	Marco Saerens	PS [q1] [22.5h+22.5h] [4 Credits]	X	X
⌘ LMAFY1101	Data exploration and introduction to statistical inference	Anouar El Ghouch	PS [q2] [30h+30h] [5 Credits]	X	X
⌘ LPSP1209	Statistics, inference on one or two variables	Eugen Pircalabelu	PS [q1] [22.5h+15h] [4 Credits]	X	X

⌘ **Module 2 (Informatique)**

Préalable pour ces cours : LINFO1102 ou LINGE1225

Les cours LEPL1402 - LINFO1121 doivent être suivis dans cet ordre ; idem pour LDATS2360 - LDATS2370.

Maximum 10 credit(s)

⌘ LEPL1104	Numerical methods	Vincent Legat	PS [q2] [30h+30h] [5 Credits]	X	X
⌘ LEPL1402	Informatics 2	Sébastien Jodogne Ramin Sadre Pierre Schaus	PS [q1] [30h+30h] [5 Credits]	X	X
⌘ LINFO1121	Algorithms and data structures	Pierre Schaus	PS [q1] [30h+30h] [5 Credits]	X	X
⌘ LDATS2360	Seminar in data management: basic		69.865997 1 11.338 1 h W n 1 G [] 0 d 2 w 0 0 m 70.865997 0 S Q q 1 0 0 1 59.028 cm 0 0 d329 0 0 n lig379A		

