





## FILMAP - 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
- ⊕ Offered in 2024-2025 but not the following year
- △ ⊕ Not offered in 2024-2025 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- (FR) Teaching language (FR, EN, ES, NL, DE, ...)

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

30 crédits

Year

2 3

#### Content:

○ LINMA1315	Mathematical analysis : complements	Pierre-Antoine Absil Jean Van Schaftingen	(FR) [q2] [30h+22.5h] [5 Credits] 🌐	X	
○ LINMA1702	Optimization models and methods I	François Glineur	(FR) [q2] [30h+22.5h] [5 Credits] 🌐	X	
○ LINMA1170	Numerical analysis	Jean-François Remacle	(FR) [q2] [30h+22.5h] [5 Credits] 🌐		X
○ LINMA1691	Discrete mathematics - Graph theory and algorithms	Jean-Charles Delvenne Jean-Charles Delvenne (compensates Vincent Blondel)	(FR) [q1] [30h+22.5h] [5 Credits] 🌐		X
○ LINMA1510	Linear Control <i>Le cours LINMA1510 étant commun aux filières GBIO</i>				

## FILMAP - Information

### Evaluation

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*The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".*

