

**Autre site - 120 credits - 2 years - Day schedule - In french**Dissertation/Graduation Project : **YES** - Internship : **YES**Activities in English: **optional**Main study domain : **Sciences**Organized by: **Faculté des bioingénieurs (AGRO)**Programme acronym: **rura2m** - Francophone Certification Framework: 7**Table of contents**

Introduction .....	2
Teaching profile .....	3
- Learning outcomes .....	3
- Programme structure .....	3
- Detailed programme .....	4
- Programme by subject .....	4
- Course prerequisites .....	4
- The programme's courses and learning outcomes .....	4
Information .....	5
- Admission .....	5
- Evaluation .....	7

## RURA2M - Introduction

### Introduction

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#### **Introduction**

Ce programme est organisé conjointement par l'UNamur (Université référente), l'UCLouvain et l'ULiège.

La gestion administrative de ce programme est confiée à l'UNamur.

Les informations sont disponibles via [la page du programme](#) sur le site web de l'UNamur.

## RURA2M - Teaching profile

### Learning outcomes

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### Programme structure

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*For a programme-type, and regardless of the focus, options/or elective courses selected, this master will carry a minimum of 120 credits divided over two annual units, corresponding to 60 credits each.*

#### Focuses

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- > [Médiations et transitions environnementales](#) [ en-prog-2018-rura2m-lrura201s ]
- > [Enjeux et méthodes géographiques](#) [ en-prog-2018-rura2m-lrura202s ]
- > [Diagnostic et prospective territoriale](#) [ en-prog-2018-rura2m-lrura203s ]
- > [Analyse et gestion de l'information](#) [ en-prog-2018-rura2m-lrura204s ]
- > [Nouvelles agricultures et circuits-courts](#) [ en-prog-2018-rura2m-lrura205s ]

## RURA2M Detailed programme

### Programme by subject

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#### LIST OF FOCUSES

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- > Médiations et transitions environnementales [ en-prog-2018-rura2m-lrura201s ]
- > Enjeux et méthodes géographiques [ en-prog-2018-rura2m-lrura202s ]
- > Diagnostic et prospective territoriale [ en-prog-2018-rura2m-lrura203s ]
- > Analyse et gestion de l'information [ en-prog-2018-rura2m-lrura204s ]
- > Nouvelles agricultures et circuits-courts [ en-prog-2018-rura2m-lrura205s ]

#### MÉDIATIONS ET TRANSITIONS ENVIRONNEMENTALES

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#### ENJEUX ET MÉTHODES GÉOGRAPHIQUES

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#### DIAGNOSTIC ET PROSPECTIVE TERRITORIALE

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#### ANALYSE ET GESTION DE L'INFORMATION

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#### NOUVELLES AGRICULTURES ET CIRCUITS-COURTS

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### Course prerequisites

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A document entitled (nb: [not available](#) for this programme rura2m) 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

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For each UCLouvain 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?*"

## RURA2M - Information

### Admission

*General* (<https://uclouvain.be/en/study/inscriptions/admission-requirements-master-s-degree.html>) and specific admission requirements for this program must be satisfied at the time of enrolling at the university.

#### SUMMARY

- > [University Bachelors](#)
- > [Non university Bachelors](#)
- > [Holders of a 2nd cycle University degree](#)
- > [Holders of a non-University 2nd cycle degree](#)
- > [Adults taking up their university training](#)
- > [Access on the file](#)
- > [Admission and Enrolment Procedures for general registration](#)

#### University Bachelors

Diploma	Special Requirements	Access	Remarks
<b>UCLouvain Bachelors</b>			
<b>Others Bachelors of the French speaking Community of Belgium</b>			
<b>Bachelors of the Dutch speaking Community of Belgium</b>			
<b>Foreign Bachelors</b>			

#### Non university Bachelors

> Find out more about [links](https://uclouvain.be/fr/etudier/passerelles) (<https://uclouvain.be/fr/etudier/passerelles>) to the university

Diploma	Access	Remarks
BA en agronomie (techniques et gestion agricoles) - EPS - crédits supplémentaires entre 45 et 60	Les enseignements supplémentaires éventuels peuvent être consultés dans <a href="#">le module complémentaire</a> .	Type court
BA en agronomie (toutes orientations) - HE - crédits supplémentaires entre 45 et 60		

#### Holders of a 2nd cycle University degree

Diploma	Special Requirements	Access	Remarks
<b>"Licenciés"</b>			
<b>Masters</b>			

#### Holders of a non-University 2nd cycle degree

#### Adults taking up their university training

> See the website [Valorisation des acquis de l'expérience](https://uclouvain.be/fr/etudier/vae) (<https://uclouvain.be/fr/etudier/vae>)

It is possible to gain admission to all masters courses via the validation of professional experience procedure.

#### Access on the file

Reminder : all Masters (apart from Advanced Masters) are also accessible on file.

#### Admission and Enrolment Procedures for general registration



## Evaluation

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***The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".***

