

At Bruxelles Woluwe - 360 credits - 6 years - Day schedule - In French

GENE2MC - Introduction

Introduction

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The aim of this complementary 2nd cycle program is to prepare doctors for accreditation as holders of the special professional title of doctor specializing in clinical / medical genetics (MA of 23/05/2017 modified by AM of 29/05/2018 published on 15/06/2018).

Your profile

This master is accessible if you are:

- holders of the diploma of doctor of medicine, master of medicine or doctor of a country member of the European Union and allowing medical practice in Belgium;
- bear a document attesting that you were, at the end of the selection test, selected as candidate specialists in clinical genetics, in a Belgian faculty of medicine.

Your programme

The training includes full-time internships in approved services and lessons.

It is six years full-time and includes two years of general clinical training and four years of clinical genetics training.

Internships may include on-call activities.

The training plans drawn up by the university coordinating training masters must be approved by the ministerial accreditation committee for the specialty of clinical genetics for all training.

GENE2MC - Teaching profile

Learning outcomes

The purpose of this complementary 2nd cycle program is to prepare physicians for accreditation as holders of the specific professional title of physician specializing in clinical genetics and to acquire the final skills as described in the [A.M. 05/23/2017](#).

Programme structure

The program has a duration of 6 years structured in 6 annual blocks.

Two years of the internship relate to general clinical training in an approved internship service with a level 2 professional title mentioned in article 1 of the Royal Decree of 25 November 1991 establishing the list of specific professional titles reserved for practitioners of medical art, including dentistry.

Four years of the internship relate to training in clinical genetics in a human genetics center which has an accreditation as an internship service in clinical genetics.

At least twelve months and at most twenty-four months of this four-year training consist of training in a laboratory linked to the center of human genetics.

The internship is limited to four years of training in clinical genetics in the context where the specialist candidate has already obtained a level 2 qualification within the framework of which he followed, during his training, general clinical training of at least two years in an approved internship service.

GENE2MC Programme

Detailed programme by subject

The programme's courses and learning outcomes

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the 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.

GENE2MC - Information

Access Requirements

In the event of the divergence between the different linguistic versions of the present conditions, the French version shall prevail.

Decree of 7 November 2013 defining the landscape of higher education and the academic organization of studies.

The admission requirements must be met prior to enrolment in the University.

Unless explicitly mentioned, the bachelor's, master's and licentiate degrees listed on this page are to be understood as those issued by an institution of the French, Flemish or German-speaking Community, or by the Royal Military Academy mentioned, t Tm [/ m 24.44931n4 99.96299744 Tm [16L

Any situation which does not fall under the conditions set out above will be examined by the admission jury.

