

NEUR2MC

2013 - 2014

Advanced Master in Neurology

At Bruxelles Woluwe - 300 credits - 5 years - Day schedule - In frenchDissertation/Graduation Project : **YES** - Internship : **YES**Activities in English: **NO** - Activities in other languages : **NO**Activities on other sites : **NO**Main study domain : **Sciences médicales**Organized by: **Faculté de médecine et médecine dentaire (MEDE)**Programme code: **neur2mc** - European Qualifications Framework (EQF): 7**Table of contents**

Introduction	2
Admission	3
Information	4
- Learning outcomes	4
- Evaluation	4
Contacts	5
Detailed programme	6
- Programme structure	6
- Programme by subject	6

NEUR2MC - Introduction

NEUR2MC - Admission

For the specific conditions of this program : refer to the French version

Decree of March 31st 2004 defining higher education, favoring its integration in the European framework of higher education and refinancing universities.

The admission requirements have to be met at the time of enrolment at the university.

All information can be obtained from the [University's Enrolment Office \(Service des inscriptions – SIC\)](#).

The following students, after meeting the conditions set by the academic authorities, have access to the complementary Master's degree with the aim of obtaining the grade that these studies sanction:

- An academic Master's degree within the same field allowing 2nd-cycle studies, including at least 120 credits
- An academic Master's degree, following a decision by the academic authorities, under the complementary conditions that they set and as a result of a motivated decision by the jury
- An academic grade which is similar to those mentioned above, issued by the Flemish Community, the German Community or the Royal Military Academy, under the same conditions
- A foreign academic grade that has been acknowledged as being equivalent to those mentioned above, in application of this decree, a European-level directive or an international convention, under the same conditions
- Under the same conditions, one or several titles or academic grade issued by the Flemish Community, the German Community or the Royal Military Academy, sanctioning 2nd-cycle studies and valued at least 300 credits by the jury, or sanctioning 2nd-cycle studies and valued at least 240 credits completed of 60 credits, the all that must be valued by the jury according to the decree of March 31st, 2004 (art 54, 5 °)

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

NEUR2MC - Information

Learning outcomes

This complementary master's programme aims to prepare doctors to become officially recognised holders of the specific professional title of Specialist Doctor in Neurology (Ministerial Decree of 29.07.1987, published on 12.08.1987).

Evaluation

Evaluation of the clinical and theoretical knowledge acquired by the candidates is carried out at the end of the 2nd year as per the general procedure.

Further to the application of the Royal Decree of 16 March, 1999, at the end of the first two years of training, the candidate will receive an attestation proving that he has successfully accomplished a specific university training course. At the end of this 2nd period, the candidates will have to present a thesis, and will need to have accomplished one or several publications in reviews with an "editorial board".

Upon fulfilment of the above-described training requirements, the teaching committee will award the academic title in Neurology. This title does not replace official recognition by the ministerial validation committee. It attests the successful completion of an academic and scientific study programme in the context of a specialised training programme leading to this validation.

NEUR2MC - Contacts

Curriculum Managment

Entite de la structure MEDE

Sigle	MEDE
Dénomination	Faculté de médecine et médecine dentaire
Adresse	Avenue Mounier, 50 bte B1.50.04 1200 Woluwe-Saint-Lambert Tél 02 764 50 20 - Fax 02 764 50 35
Secteur	Secteur des sciences de la santé (SSS)
Faculté	Faculté de médecine et médecine dentaire (MEDE)
Mandats	Dominique Vanpee Doyen
Commissions de programme	Commission du master complémentaire en médecine générale (CAMG) Commission des certificats en radioprotection (CRPR) Commission des masters complémentaires et certificats en médecine spécialisée (MCCM) Ecole de médecine dentaire et de stomatologie (MDEN) Ecole de médecine (MED)

Academic Supervisor : [Christian Sindic](#)

Jury

Usefull Contacts

NEUR2MC - Detailed programme

Programme structure

The training course includes full time apprenticeships in recognised services and teaching centres. It lasts for at least five years, full-time, including at least four years of apprenticeship in Neurology and at least one year's apprenticeship in a recognised service of an acute general psychiatric hospital. The apprenticeship project established by the university promoter must be approved by the ministerial validation committee for the speciality. These periods of practical training include being on call.

Programme by subject

Parallel to the practical training, the candidate specialist will follow a university course organised as follows :

The training programme in Neurology covers theoretical and clinical studies of the various disciplines in Neurology and includes :

- Anatomy and pathological anatomy, as well as physiology and pathological physiology of the nervous system, neurobiochemistry, neuro-endocrinology and neuro-pharmacology.
- The diagnoses and treatment of all neurological affections in adults, children and old people, including neuroradiological, ophtalmological and surgical aspects.
- Diagnostic techniques and interpretation thereof, proper to neurology.

The programme also includes :

- Seminars : Seminar on Neurology
- A period of supervised hospital training : Different turns on Neurology wards
- Inter-university conferences

The candidates may likewise, durant the 1st or 2nd part of their programme, opt to participate in the courses and seminars on neurochirurgie, neuropathologie, neuropédiatrie, clinique neurophysiologie and neuropsychologie.

