

# MASTER 2 (GRADUATE) PROGRAM

Organized by the Inflamex « laboratory of Excellence » consortium in Paris (France)

The "Inflammation and Inflammatory Diseases" (IID) Master program delivers in-depth training on molecular, physiologic and clinical aspects of Inflammation and Inflammatory Diseases. The IID master aims at training the next generation of scientists specialized in the field of Inflammation.

A teaching team composed of high-level French and international lecturers and researchers

#### 5 specialty teaching Units:

- Actors of Inflammations
- Biological mechanisms of Inflammation
- Inflammation and pathologies
- Pathological interventions in inflammatory diseases
- · Analysis of scientific articles



- Lectures are given in English
- Up to 3 PhD fellowship will be awarded for succefull IID masters students
- Foreign IID students (5 positions available) will be provided with **Free Housing** in Paris, **French lessons** and circa 500€ per month **living cost allowance.**

CONTACT AND INFORMATIONS DR. OLIVIER CORDIN, olivier.cordin@univ-paris-diderot.fr www.inflamex.fr











#### **Pre-requisite:**

The Inflammation and Inflammatory Diseases (IID) Master 2 program is open to students who already possess a strong background on the biology and mechanisms and molecular aspects of Inflammation and immunology.

### Application / selection schedule:

- Before may 15th: Inquire and apply
- Between may 15th and June 1st: Interview of candidates
- By June 15th: Confirmation of the selected candidates
- June 15th to July 1st: registration at the University

## How to apply:

- Send a CV and a short statement of purpose (1/2 1 page) by email.
- Send unofficial copies of all transcripts email.
- Send a list of lectures and courses on inflammation and immunology followed by email.
- Have two letters of recommendation sent directly by mail or email.

The IID master program is a specialty of the BC2T master, recognized by the University Paris Diderot, the University Paris Descartes and the University Paris 13

CONTACT AND INFORMATIONS DR. OLIVIER CORDIN, olivier.cordin@univ-paris-diderot.fr www.inflamex.fr









