

INSTITUT PASTEUR COURSE - EDUCATION CENTER

Innate Immunity and Infectious Diseases

Institut Pasteur, Paris, June 11-27, 2018

A two ½ week-course taught in English dedicated to candidates with a medical or scientific training background who are interested in all aspects of this topic: medical students, scientific Master II and PhD students (Immunology, Bacteriology, Parasitology, Virology...), physicians, pharmacists, veterinarians.

Objectives of the course:

This course is aimed to offer the most up-dated information on the cellular and molecular players of innate immunity, and on the mechanisms that lead to the elimination of the pathogens, either of bacterial, viral, fungal or parasitic origin. Because innate immunity is closely associated with inflammation, the involvement of innate immunity with diseases will also be addressed. Finally, up-to date tools to study the innate immune system will be presented.

More than 40 lectures from the experts in the field:

Lionel Apetoh, Ivo Bonneca, Jagadeesh Bayry, Philippe Bousso, Laurent Boyer, Jean-Marc Cavaillon, Nadine Cerf-Bensussan, Marina De Bernard, Julie Dechanet-Merville, Gérald Eberl, David Finlay, Sylvie Garcia, Samy Gobaa, Oumaïma Granet, Mélanie Hamon, Anne Hosmalin, Jean-Pierre Hugot, Margarita Hurtado, Molly Ingersoll, Monique Lafon, Dimitris Lagos, Maria Leite de Moraes, Bruno Lemaître, Salah Mecheri, Jean-Louis Mège, Eliane Meurs, Lucy Norling, Fabrice Porcheray, Luis Quintana-Murci, Jessica Quintin, Lubka Roumenina, Jean-Michel Sallenave, Philippe Sansonetti, Daniel Scott-Algara, Geoffrey L Smith, Gerald Spaeth, Sofie Struyf, Lhousseine Touqui, Christophe Vedrine, Laurence Weiss, Catherine Werts.

For an overview of this course and to download the program:

www.pasteur.fr/course/innateimmunity

Co-directors:

Jean-Marc Cavaillon,
Daniel Scott-Algara

Practical information:

Deadline for application: March 15, 2018
Attendees: 30 students
Contact: enseignement@pasteur.fr

