

## ABOUT THE COURSE

We are pleased to announce a one week Summer School Course aimed at providing a comprehensive overview of medical mycology.

Medical mycology is a domain of medical microbiology of increasing importance.

Fungi are frequently responsible for superficial mycoses but cause also life-threatening invasive infections, particularly among immunocompromised patients. With an ever increasing mobility of people, the importance of import fungal pathologies is also increasing.

The course aims to provide insight into the epidemiology, clinical presentation, diagnostics, and treatments of main fungal infections.

In summary, this advanced course will allow participants to give adequate mycological advices in clinical practice.

The course will be delivered in French (PowerPoint slides will be in English)

## WHO SHOULD APPLY?

Health professionals, MDs, scientists, and postdoctoral research associates willing to catch up with the most recent advances in diagnosis and identification procedures and principles of therapy for fungal infections.

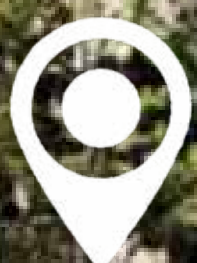
## SELECTION CRITERIA

- Educational background
- Involvement in diagnosis, management, prevention, or treatment of fungal infections.
- Expected impact of the course at personal, institutional and national levels.

(maximum three participants / institution).

## PROGRAM FEES

There are no registration fees for the workshop. The material from the course are freely available for all participants admitted to this course.



Azm Center for Research in Biotechnology and its Applicatoins, Fakhre Eddine Bldg., Mitein St., Tripoli, Lebanon

To apply, please send your CV to :  
[ullmse.edst.fsp@gmail.com](mailto:ullmse.edst.fsp@gmail.com)

4 days

Sept. 24-27, 2019

15:00 - 18:00

# Summer School in Medical Mycology

Prof. Nicolas Papon  
University of Angers, France

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Application deadline: September 16, 2019

# PROGRAM

# Summer School in Medical Mycology

September 24 (3:00 – 6:00 PM):	<b>Epidemiology, clinical presentation, diagnostics, and treatments of main fungal infections - PART I</b>
	<ul style="list-style-type: none"> <li>• Dermatophytosis</li> <li>• Mucormycosis</li> <li>• Quick guide: Entomophthoromycosis</li> <li>• Black fungi infections</li> </ul>
September 25 (3:00 – 6:00 PM):	<b>Epidemiology, clinical presentation, diagnostics, and treatments of main fungal infections - PART II</b>
	<ul style="list-style-type: none"> <li>• Aspergillosis</li> <li>• Other mold infections</li> <li>• Quick guides: dimorphic fungi</li> </ul>
September 26 (3:00 – 6:00 PM):	<b>Epidemiology, clinical presentation, diagnostics, and treatments of main fungal infections - PART III</b>
	<ul style="list-style-type: none"> <li>• Candidiasis</li> <li>• Quick guide: Malassezia infection</li> <li>• Quick guide: Trichosporon infections</li> <li>• Cryptococcosis</li> <li>• Pneumocystosis</li> </ul>
September 27 (3:00 – 6:00 PM):	<b>Specific seminars</b>
	<ul style="list-style-type: none"> <li>• Seminar 1: Antifungals - Mechanisms of action and resistance</li> <li>• Seminar 2: Identification of new fungal targets for therapeutic development</li> </ul>

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