UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Medical Microbiology

2122-2-H4101D256

Aims

At the end of the course, the student must have acquired the necessary knowledge in the context of the different species of microorganisms and viruses as well as knowledge about their interaction with the human body and their ability to cause diseases. This knowledge will be acquired through theoretical and practical lessons and must be useful for diagnostic purposes and such as to be able to request and interpret the main diagnostic tests of clinical microbiology

Contents

The course contents are detailed in Module A and N

Detailed program

The detailed program is described in module A and B

Prerequisites

Basic knowledge in the field of anatomy, biology and genetics

Teaching form

Lectures and laboratory experiences

Lessons will be provided in presence, subject to any ministerial changes following the COVID pandemic situation

Textbook and teaching resource

The teaching resourses are detailed in Module A and B

Semester

Secon year, second semester (Fourth semester of the Master Course)

Assessment method

The assessment methods are described in Module A and B

Office hours

Upon request by appointment