



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Fisica delle Radiazioni

1920-2-I0201D110-I0201D135M

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#### Aims

#### Contents

At the end of the course the student will be able to Knowing the limits and specific applications of research techniques in the neurologic field Diagnostic tools such as imaging and their application will be presented (physics of radiation, bioengineering, imaging), the most recent techniques of functional imaging will be presented.

#### Detailed program

#### Prerequisites

#### Teaching form

Lectures

#### Textbook and teaching resource

#### Semester

1st semester

## **Assessment method**

Multiple choice test comprising 5 questions with only one correct answer

Open questions

Oral test (optional, on evaluation of the teacher )

## **Office hours**

By appointment

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