



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Physical Chemistry II and Laboratory

2223-2-E2702Q089

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#### Aims

**Physical Chemistry II** To provide the fundamental concepts of chemical kinetics and introductory elements of quantum chemistry. To provide tools to solve basic problems of chemical kinetics. \*\*Detailed information is provided in the Syllabus of the Physical Chemistry II module.\*\* **Laboratory of Physical Chemistry II**

To integrate the learning of thermodynamics and kinetics by laboratory experiments. **Detailed information is provided in the Syllabus of the Laboratory of Physical Chemistry II module.**

#### Contents

#### Detailed program

#### Prerequisites

#### Teaching form

#### Textbook and teaching resource

#### Semester

**Assessment method**

**Office hours**

**Sustainable Development Goals**

QUALITY EDUCATION | GENDER EQUALITY | SUSTAINABLE CITIES AND COMMUNITIES

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