

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Chimica Fisica II e Laboratorio

2223-2-E2702Q089

Aims

Physical Chemistry IITo 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