



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Physical Chemistry II and Laboratory

2122-2-E2702Q089

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
