UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

# SYLLABUS DEL CORSO

## Basic Computer Science

**2223-1-H4102D006-H4102D019M**

### Aims

Practical laboratory activities with computers and personal applications.

### Contents

Practice the knowledge of computer-related methodologies and technologies employed in medical informatics and to apply those methods in solving problems arising in different areas of medicine and the health-care system (starting from personal use).

### Detailed program

Using the Computer and Managing Files. Word processing. Spreadsheets. Using Databases. Presentation. Web Browsing and Communication

### Prerequisites

Basic knowledge in the use of computers. Attendance of the Basic Computer Science course

## Teaching form

Laboratory activity and lectures with exercises and projects

## Textbook and teaching resource

Flora R. Heathcote, O.H.U Heathcot, Pat M. Heathcote, R.P. Richards, Pass ECDL 5 Units 1-7 Paperback, Editor Alex Sharpe;

## Semester

First semester

## Assessment method

Project evaluation together with the Basic Computer Science module.
The final grade is ELIGIBLE / NOT ELIGIBLE

## Office hours

Upon appointment

## Sustainable Development Goals

INDUSTRY, INNOVATION AND INFRASTRUCTURE