UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Basic Computer Science

2324-1-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

The final grade is ELIGIBLE / NOT ELIGIBLE.
To have Clerkship1 - BCS module eligibility, the student must attend 70% of the Clerkship1 - BCS module lessons. If the student is unable to attend the course (e.g. due to late enrolment), eligibility will be acquired upon passing the BCS module exam (course number: 2324-1-H4102D004-H4102D010M).

Office hours

Upon appointment

Sustainable Development Goals

INDUSTRY, INNOVATION AND INFRASTRUCTURE