



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Scientific English

2627-2-H4103D158-H4103D15803

Aims

Aims are understanding, writing and commenting reports on biomedical subjects, using the correct rules of grammar, syntax and proper technical language.

Contents

English grammar and vocabulary (basic); exploration of biomedical terms; biomedical issues in report and papers; biomedical search engines and English language databases

Detailed program

The on line course presents dialogues on biomedical subjects, with specialized language. The student can use on line medical dictionary and directions to understand the conversations. The student should know the English language in order to write, read, understand and edit scientific articles correctly. The student should know how to use data bases and search engines and how to organize a scientific article.

Prerequisites

Knowledge of English language at B2 level or higher

Teaching form

Personal preparation through an online Medical and Scientific English course.

Details for accessing the online course and requirements for admission to the exam will be provided at the beginning of the academic year.

Textbook and teaching resource

Medical and Scientific English online course. Details for accessing the online course will be provided at the beginning of the academic year.

Semester

Second year, first semester.

Assessment method

On-line test made by different sections:

- listening and comprehension
- grammar
- vocabulary
- reading and comprehension

The possible results are: passed or not passed with a 6/10 threshold.

Office hours

By appointment required by mail: inglese.medicina@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | REDUCED INEQUALITIES
