

Quality, Standards, Research and document monitoring

| | SCHOOL |
|---------------|--------------------------------------------|
| <u> 11111</u> | Polytech Graduate School of Engineering |









| > | > Degree course: Biology and Health System at Bachelor's degree level | | | | | | |
|---|------------------------------------------------------------------------------|---------------------|-------|--------------|--|--|--|
| > | > Teaching unit: Quality Policy | | | | | | |
| > | > Course language: English | | | | | | |
| > | Duration (hours): 28 | | | | | | |
| > | > ECTS: 3 | | | | | | |
| > | Teacher(s): Must be requested | | | | | | |
| > | Assessment: | > Teaching methods: | | | | | |
| | X Continuous assessment | X Lecture course | hours | ズ Case study | | | |
| | Final exam | X Tutorial course | hours | Project | | | |
| | | Practical work | hours | | | | |

COURSE DESCRIPTION

This course will introduce students to the basics of quality, the main quality methodologies, as well as to the process approach and research and document monitoring.

OBJECTIVES

Students will learn basic methodologies and will examine the field of quality. This course will lay the foundations for the understanding of the standards in the various possible fields of application.

The course will enable students to:

- highlight the role of information in understanding external events and making decisions,
- characterize information and to appreciate its quality,
- conduct effective and relevant documentary research.

PREREQUISITES

None