

## Tools of the Quality Manager, Performance Checking, Continuous Improvement, HACCP



### SCHOOL

Polytech Graduate School of  
Engineering



### CAMPUS

Santé - Health Campus



### LEVEL

3rd year Bachelor's degree



### OPEN TO EXCHANGE STUDENTS

Yes



### SEMESTER

Spring (S2)

> **Degree course:** Biology and Health System at Bachelor's degree level

> **Teaching unit:** Quality tools and patent

> **Course language:** English

> **Duration (hours):** 15

> **ECTS:** 1

> **Teacher(s):** Must be requested

#### > **Assessment:**

Continuous assessment

Final exam

#### > **Teaching methods:**

Lecture course      hours

Tutorial course      hours

Practical work      hours

Case study

Project

## COURSE DESCRIPTION

Discovery and implementation of new tools: HACCP, DMAIC.  
Using Excel as part of Quality: Pivot Tables

## OBJECTIVES

Students will:

- Acquire knowledge of the fundamental tools for quality management,
- Be able to treat and master these tools,
- Be able to choose the best quality tools in different contexts.

## PREREQUISITES

none