

## Innovation and Mechatronics



ECTS  
4 crédits



Hourly volume  
44h

 Toulouse

## Introducing

### Objectives

At the end of this module, the student will have understood and be able to explain (main concepts):

- the basic and the key benchmarks regarding industrial property
- the role of the industrial property in the research and development approach and the process of innovation
- the terminology, the basic notions of the patents law

The student will be able to:

- Identify the information contained in a patent
- Get acquainted in the searches for anteriority and in the use of databases patent (Espacenet)
- Build basic requests to verify the state of the technique
- Put into practice the use of the property industrial as strategic tool for an innovative company
- Make decisions concerning industrial property : legal elements, diversity of the strategic choices, financial stakes, partnership agreements, damages of the counterfeiting
- Develop a strategy of protection of an innovation

## Practical info

### Location(s)