

Digital signal acquisition architectures and Computed controlled systems



ECTS
4 crédits



Hourly volume
60h

Introducing

Objectives

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

The complete modelling from sensor to actuator is presented, associated with digital control techniques. A specific labwork deal with the implementation of a complete chain of acquisition and digital processing in order to carry out the control of an actuator.

Practical info

Location(s)

 Toulouse