

# Mechatronics common framework



## En bref

- > **Langues d'enseignement:** Anglais
- > **Ouvert aux étudiants en échange:** Oui

## Présentation

### Description

Mechatronic product, specifications of a complex product, product lifecycle, understanding of the standards  
Implementation of the process of the reliability prediction of mechatronic systems

Statistics and probabilities for measurements and reliability, data interpretation

Engineering and integration of systems (Systems Modelling Language)

### Heures d'enseignement

Mechatronics common framework - Lecture	Cours Magistral	7,5h
Mechatronics common framework - Tutorials	Travaux Dirigés	10,5h
Mechatronics common framework - Self-learning	Enseignement à distance	45h

### Pré-requis obligatoires

Undergraduate mathematics education

# Infos pratiques

---

## Lieux

➤ [Annecy-le-Vieux \(74\)](#)