



Full-time | English

Double Degree Options

MASTER Mechatronics – Smart Technologies

STRUCTURE

1st – 3rd semester: Core curriculum
4th semester: Master Thesis & Final Exam

DEGREE

Master of Science in Engineering | M.Sc. | MSc*
**Führung des akademischen Grades in Verbindung mit dem Zusatz „MCI“ zulässig*

Double Degree Option:
Pôle Universitaire Léonard de Vinci, Paris / FR
Appalachian State University, Boone, NC / USA
Universidad de Sevilla / ESP



TIME MODEL

Full-time

LANGUAGE

English

ELECTIVE

Electrical Engineering, Mechanical Engineering

CONTENT

- Core area: Mechatronics 40%
- Elective in Electrical Engineering / Mechanical Engineering 25%
- Projects 15%
- Management, Business and Key Competences 10%
- Academic Working / R & D 10%

PROFESSIONAL OPPORTUNITIES

- Research, Development
- Simulation, Computation
- Project & Design Engineering
- Production Planning & Monitoring
- Automation & Computer Vision
- Control Engineering
- Sales & Applications Consulting

ADMISSION REQUIREMENTS

Graduates with a relevant Bachelor degree or Diploma and a minimum of 75 ECTS credits from relevant subjects

TUITION

Per Semester: € 363.36 for Students from EU & EEA countries + membership fee to the Austrians Students' Union (ÖH)
Per Semester: € 7,500 for Bachelor Students from third Countries + membership fee to the Austrians Students' Union (ÖH)
Scholarships: mci.edu/scholarships

APPLICATION

- Online Application: CV & Motivation
 - Online admission interview
- Details and information on application and admission: mci.edu/admission

MORE INFORMATION



INSTAGRAM



Curriculum



*Management & Key Competencies