

REFERENTES NACIONALES E INTERNACIONALES:

**Universidad de Málaga (UMA)**

Máster Universitario en Ingeniería Mecatrónica

<https://www.uma.es/master-en-ingenieria-mecatronica/>

Programa de Doctorado en Ingeniería Mecatrónica

<https://www.uma.es/doctorado-mecatronica/>

**Universidad de Oviedo (Uniovi)**

Máster Universitario en Ingeniería Mecatrónica

<https://dieecs.uniovi.es/docencia/masteres>

Máster Erasmus Mundus en Ingeniería Mecatrónica:

<https://www.uniovi.es/estudia/masteres/ingenieriayarquitectura/erasmusmecatronica>

Máster Universitario en Ingeniería de Automatización e Informática Industrial

<https://srv.aneca.es/ListadoTitulos/node/1191825235>

**Universidade de Vigo (UVigo)**

Máster Universitario en Mecatrónica (Master in Mechatronics)

<https://eei.uvigo.es/es/estudios/masteres/master-en-mecatronica/>

**Universidad de Alicante**

Máster Universitario en Automática y Robótica:

<https://web.ua.es/es/masteres/automatica-y-robotica/>

**Universidad Politécnica de Cataluña (UPC)**

Master's degree in Automatic Control and Robotics:

<https://www.upc.edu/en/masters/automatic-control-and-robotics>

**Universidad Politécnica de Madrid (UPM)**

Máster Universitario en Automática y Robótica + Doctorado en Automática y Robótica:

[https://www.upm.es/estudiantes/estudios\\_titulaciones/estudios\\_master/programas?fmt=detail&id=5.17](https://www.upm.es/estudiantes/estudios_titulaciones/estudios_master/programas?fmt=detail&id=5.17)

**Universidad Carlos III de Madrid (UC3M)**

Máster Universitario en Robótica y Automatización:

<https://www.uc3m.es/master/robotica>

**Universidad de Castilla-La Mancha (UCLM)**

Máster Universitario en Robótica y Automática:

<https://www.uclm.es/estudios/masteres/master-robotica-automatica>

**Universidad de Sevilla**

Máster Universitario en Ingeniería Electrónica, Robótica y Automática:

<https://www.us.es/estudiar/que-estudiar/oferta-de-masteres/master-universitario-en-ingenieria-electronica-robotica-y>

Universitat Politècnica de València (UPV)

Master's Degree in Automation and Industrial Computing

<https://www.upv.es/estudios/master/muain/en/home/>

Master's Degree in Mechatronics Engineering

<https://www.upv.es/estudios/master/muimeca/en/home/>

**Universidad de León**

Máster Universitario en Robótica e Inteligencia Artificial:

<https://www.unileon.es/estudiantes/oferta-academica/masteres/mu-robotica-e-inteligencia-artificial>

**Universidad de La Laguna (ULL)**

Master's Degree in Industrial Computing and Robotics:

<https://www.ull.es/masteres/informatica-industrial-robotica/en/informacion-academica/perfil-de-ingreso-y-egreso/>

**K.U. Leuven**

Mechatronics & Robotics (Master — Mechanical Engineering)

<https://www.mech.kuleuven.be/en/education-mech/master-of-science-in-mechanical-engineering-clusters/mechatronics-robotics>

PhD (Engineering/Applied Sciences): <https://www.kuleuven.be/english/education/doctoral-studies>

**University of Twente**

Master's in Robotics (incluye mecatrónica, sistemas, control, IA):

<https://www.utwente.nl/en/education/master/programmes/robotics/>

Twente Graduate School (PhD): <https://www.utwente.nl/en/education/doctoral-school/>

**TU München (TUM)**

Robotics, Cognition, Intelligence (Master's in Robotics):

<https://www.tum.de/en/studies/degree-programs/detail/robotics-cognition-intelligence-master-of-science-msc>

Mechatronics, Robotics and Biomechanical Engineering (M.Sc.):

<https://www.tum.de/en/studies/degree-programs/detail/mechatronics-robotics-and-biomechanical-engineering>

TUM Doctoral Studies in Robotics & Autonomous Systems: <https://www.tum.de/en/studies/doctoral-studies/>

**KTH Royal Institute of Technology**

MSc Mechatronics (Master's):

<https://www.kth.se/en/studies/master/mechatronics/msc-mechatronics-1.1262640>

KTH Doctoral School (Engineering): <https://intra.kth.se/en/utbildning/forskarniva>

**TU Dresden**

Mechatronics (Bachelor/Master details):

[https://tu-dresden.de/ing/elektrotechnik/studium/studienangebot/mechatronik?set\\_language=en](https://tu-dresden.de/ing/elektrotechnik/studium/studienangebot/mechatronik?set_language=en)

**RWTH Aachen University**

Robotic Systems Engineering (M.Sc.)

<https://www.rwth-aachen.de/cms/root/studium/vor-dem-studium/studiengaenge/liste-aktuelle-studiengaenge/studiengangbeschreibung/~o/rv/robotic-systems-engineering-master-of-s/?lidx=1>

**King's College London**

Centre for Mechatronics & Manufacturing Systems

<https://www.kcl.ac.uk/engineering/academics/research-centres/mechatronics-manufacturing-systems>

**Newcastle University**

MSc Mechatronics / Robotics – revisa su listado de posgrados en ingeniería:

<https://www.ncl.ac.uk/postgraduate/degrees/>

**University of Sheffield**

Engineering Postgraduate Courses (incluye mechatronics/robotics/automation):

<https://www.sheffield.ac.uk/postgraduate/taught/courses>

**Tallinn University of Technology**

Mechatronics Bachelor & Master (Instituto/Facultad) – guía de estudios:

<https://www.ttu.ee/studies/degree-students/mechatronics/>

**University of Southern Denmark (SDU)**

Robotics/Control/Automation Master's context – programas de ingeniería:

<https://www.sdu.dk/en/uddannelse/masters>

**University of California, Berkeley**

Robotics & Automation / Mechatronics (College of Engineering):

<https://engineering.berkeley.edu/academics/graduate-programs/robotics/>

**University of Illinois Urbana-Champaign**

Robotics & Automation Research Areas / Graduate Programs:

<https://grad.illinois.edu/academics/degree-programs>

**University of Washington, Seattle**

Robotics, Controls, and Mechatronics (graduate focus areas):

<https://www.engr.washington.edu/academics/graduate>

**University of Waterloo**

Engineering Graduate Programs (controls, robotics, automation, mechatronics):

<https://uwaterloo.ca/engineering/graduate-studies>