

The University of Oviedo is located in <u>Asturias</u>, a region in the northern coast of Spain

Main cities: Oviedo (the capital), Gijón (over the sea).

Language: Spanish

Area: 10.604 km²

Inhabitants: 1.062.000





The city of Gijón is the headquarters of the <u>Engineering</u> studies of the University of Oviedo.

Inhabitants: 273.000

Portrait of Asturias











Landscape of Gijón





http://www.epigijon.uniovi.es



BEng Software Engineering



BEng in Telecommunication Engineering



BEng Chemical Engineering



BEng Mechanical Engineering



BEng Electronics and Control Engineering



BEng Electrical Engineering



BEng Industrial Technologies Engineering

4 year studies (240 ECTS)



http://www.epigijon.uniovi.es



MEng Software Engineering



MEng Industrial Engineering

2 year studies (120 ECTS)



MEng Telecommunication Engineering





Taught fully in English

https://cei.uniovi.es/postgrado



Erasmus Mundus Master Course on Sustainable Transportation and Electrical Power Systems (STEPS)



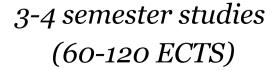
MEng Electrical Energy Conversion and Power Systems



MEng Energy Engineering



MEng in Integrity and Durability of Materials, Components and Structures





Erasmus Mundus Master Course on Mechatronics and Micro-mechatronics systems (EU4M)



MEng in Mechatronic Engineering



MEng in Automation Engineering and Industrial Computing



University of Oviedo – Exchange Details

- > 2 places (12 months)
- Open both to Bachelor or Master degrees
- Particularly suitable for the following UniBo CdS:
 - Electrical Energy Engineering (L or LM),
 - Electronic Engineering (L or LM),
 - Energy Engineering (L or LM).
- Objectives: Study
- Teaching languages: English check the university website.
- ➤ One seat reserved for master degree student in Ing. dell'Energia Elettrica, Ing. Elettronica and Automation Engineering
- ➤ Open to all bachelor and masters degree: Priority: 1)Ing. dell'Energia Elettrica 2) Ingegneria dell'Automazione 3) Ing. Elettronica 4) Ing. delle Telecomunicazioni
- Compulsory interview





Links for further information:

Bachelor/Master studies http://www.epigijon.uniovi.es
Master studies https://cei.uniovi.es/postgrado

Excange Responsible

Gabriele Grandi gabriele.grandi@unibo.it

José M. Cano (Uni of Oviedo) imcano@uniovi.es



Universidad de Oviedo - Gijon





Universidad de Oviedo Escuela Politécnica de Ingeniería de Gijón

Courses delivered by the POLYTECHNIC ENGINEERING SCHOOL OF GIJON are taught <u>in Spanish and English</u> (check the website for the list of courses taught in English).

BS (Grados)

- Grado en Ingeniería Electrónica Industrial y Automática (Industrial Electronic and Automation Engineering)
- Grado en Ingeniería en Tecnologías y Servicios de Telecomunicación
 (Engineering of Technologies and Services for Telecommunication)
- Grado en Ingeniería Eléctrica(Electric engineering)
- Grado en Ingeniería Informática en Tecnologías de la Información (IT Engineering)



Univ. de Oviedo - Exchange details

- ELECTRONICS, ELECTRIC, TELECOMMUNICATIONS AND AUTOMATION FIELDS:

 3 exchange positions (6 months)
- Addressed to BACHELOR STUDENTS
- Exchange purposes : STUDY
- Teaching languages:

SPANISH (B1 level), ENGLISH (B2 level)



http://www.uniovi.es



Exchange Responsible: Alberto Santarelli alberto.santarelli@unibo.it

Optional (suggested) Interview