

EUROPE-COLORADO PROGRAM

In partnership with the Balsells Program



Engineering & Applied Science

UNIVERSITY OF COLORADO **BOULDER**

Come do research at a top-ranked engineering university in the USA!



INFORMATION SESSION

THURSDAY, 24 SEPTEMBER 2026

13.30 h Presentation

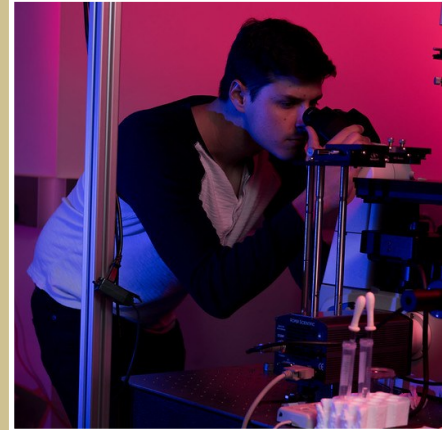
Room 0.11, Bldg 5N

Aulario ETSII

Universidad Politecnica de Valencia

Complete a research project in one of our fantastic departments/programs:

Aerospace Engineering Sciences
Biomedical Engineering
Chemical & Biological Engineering
Civil, Environmental & Architectural Eng.
Computer Science
Creative Technology & Design
Electrical, Computer, & Energy Eng.
Materials Science & Engineering
Mechanical Engineering
Technology, Cybersecurity & Policy
Robotics



UNIVERSITY RESEARCH INTERSHIPS

The College of Engineering and Applied Science at the University of Colorado Boulder (CU) provides **mobility opportunities** for undergraduate and master's students from Europe to **complete their final projects in engineering and computer science** under a CU faculty member's supervision. The program is a unique opportunity to complete a research internship of 4-6 months in a campus research lab in beautiful Boulder, Colorado. For more information about our world-renowned research and academic focus areas, please see www.colorado.edu/engineering/.

REQUIREMENTS AND BENEFITS:

- Be within the top 10-20% of your home university's program and **be nominated by UPV's Internationalization Services**
- Demonstrate interest in applying for graduate studies at CU after the mobility experience
- English proficiency sufficient for an academic setting
- **Research supplies, mentorship, and partial transportation and living support provided**

READY TO APPLY?

Apply before March 1st by submitting application materials to Britta Bergstrom (brittany.bergstrom@colorado.edu). To see a full list of the required application materials and **for more information** please see our website at www.colorado.edu/engineering-international/europe-colorado-program