



Master on Industrial Electronics

POLITÉCNICA



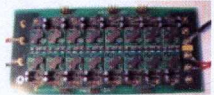
Why is this Education interesting for me?

It is an official Spanish Degree

It provides a deep education in the Industrial Electronics area, deeply linked to companies, research centres and other institutions

If you have previous background in Industrial Electronics, the Master degree may be completed in one academic year

The Master provides direct access to the PhD studies in Industrial Electronics at UPM



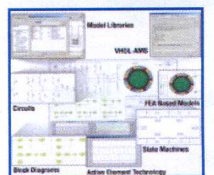
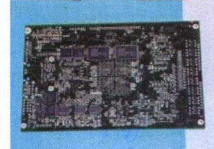
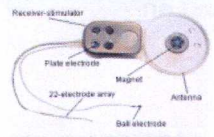
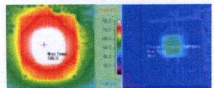
Target audience

Engineers with Bachelor or Master-level degrees, interested in research on Industrial Electronics

Managers and technical staff of R&D departments of technology developing companies

Assistant professors pursuing a PhD degree...

.... And everyone who wants to participate and improve his/her skills in industrial electronics



Besides the Master degree...

... You may be part of the research team of CEI-UPM (Center of Industrial Electronics of the Technical University of Madrid)

... You may actively participate in industrial research projects

... You may publish your research results in journals and conference proceedings

... You may participate in the CEI Annual Meeting and be part of a networking event

...you may do internships at companies collaborating with CEI-UPM

...you may be funded with a CEI grant

What is CEI-UPM

If you get enrolled in the Master program on Industrial Electronics, you may become part of the research team of CEI-UPM.

The activities of CEI-UPM are mainly focused to the design of electronic equipment applied to different sectors, such as aerospace, industrial, health care, defense, communications, environment, safety, etc.

The CEI team comprises more than 20 researchers with vast experience in Industrial Electronics. Over 20 years, expertise by the senior researchers of CEI-UPM work in engineering research projects in cooperation with some of the most important companies of the above mentioned sectors: Boeing, Alcatel, Philips, Intel, Siemens, Indra, EADS, Airbus, etc.



Doctorate on Industrial Electronics

