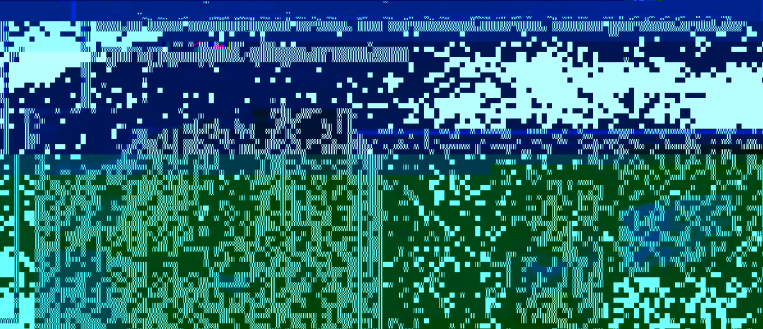
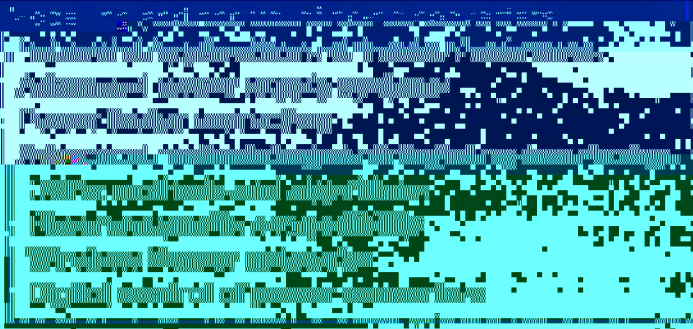


The Master of Industrial Electronics is structured in a minimum of 60 ECTS . Complementary courses might be needed depending on the student's background. The Master courses are mainly taught in English language

**Compulsory courses** (choice of 36 ECTS of 43.5 offered)

**Master Thesis** (15 ECTS)



This Master provides direct access to phase of the PhD degree the Doctoral Thesis



## How do I register?

## Admission

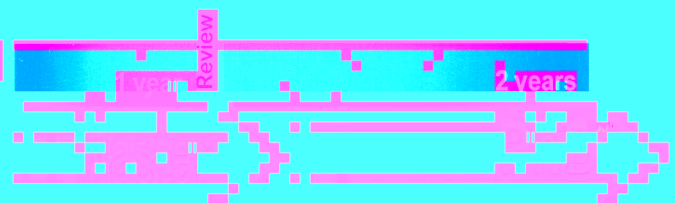
Departamento de Electrónica Industrial,  
Universidad Politécnica de Madrid.  
Tel: 91 336 31 91/92/93/94 www.cei.upm.es  
e-mail: [admission@cei.upm.es](mailto:admission@cei.upm.es)

## Research areas

### Research fields

- Power Electronics
- Industrial Electronics

Admission process



## Requirements

- 5-year degree in engineering or physics
- Active collaboration with a research group

## Resources

First year:

1.100 €/month

The government will cover the cost of the course, except for the cost of the student's own expenses.