

University of Nottingham School of Electrical and Electronic Engineering



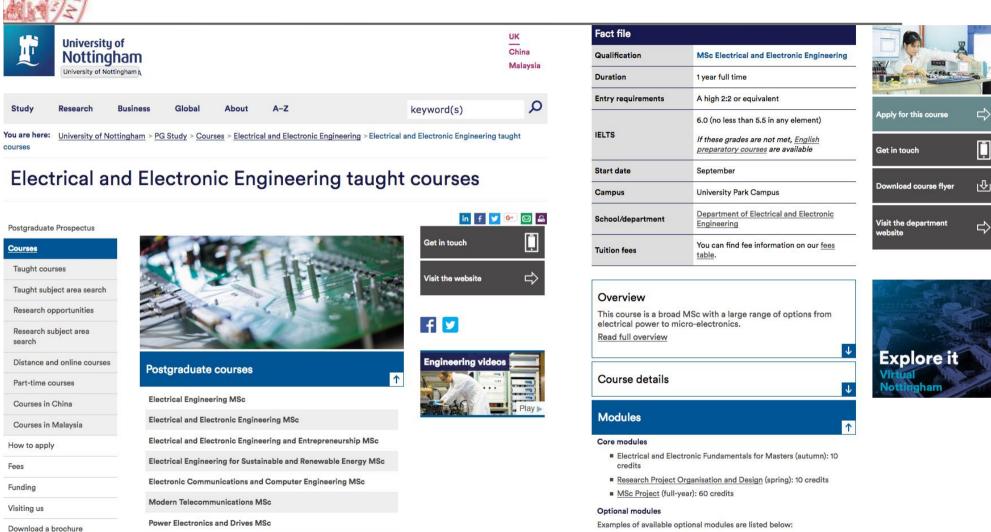


Request a prospectus

The Graduate School

Watch our videos

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Sustainable Transportation and Electrical Power Systems Erasmus

Mundus MSc

Sustainable Energy Engineering MSc

Biophotonics MSc by Research

Advanced AC Drives with Project (spring): 20 credits

Advanced Electrical Machines (spring): 10 credits

Advanced Power Conversion (spring): 10 credits

Advanced Control System Design with Project (autumn): 20 credits



University of Nottingham-Exchange details

- 2 places for 6 months each
- Open to Master degree Students
- Open to the following UniBo CdS (priority in blue):
 - 9238 ADVANCED AUTOMOTIVE ELECTRONIC ENGINEERING (LM)
 - 8611 INGEGNERIA DELL'ENERGIA ELETTRICA (LM)
 - 9205 TELECOMMUNICATIONS ENGINEERING (LM)
 - 0231 INGEGNERIA DELLE TELECOMUNICAZIONI (LS)
 - 0232 INGEGNERIA ELETTRICA (LS)
 - 8891 AUTOMATION ENGINEERING / INGEGNERIA DELL'AUTOMAZIONE (LM)
 - 0932 INGEGNERIA DELLE TELECOMUNICAZIONI (LM)
 - 0933 INGEGNERIA ELETTRICA (LM)
 - 0931 INGEGNERIA DELL'AUTOMAZIONE (LM)
 - 0233 INGEGNERIA ELETTRONICA (LS)
 - 0531 INGEGNERIA DELL'AUTOMAZIONE (LS)
 - 8846 TELECOMMUNICATIONS ENGINEERING / INGEGNERIA DELLE TELECOMUNICAZIONI (LM)
 - 0934 INGEGNERIA ELETTRONICA (LM)
- Objectives (study and thesis)
- Teaching languages: English (requirement: B2 under an approved test for admission)



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Useful links:

http://www.nottingham.ac.uk/st udywithus/internationalapplicants/index.aspx

Exchange Responsible:

Leonardo Sandrolini leonardo.sandrolini@unibo.it

Mandatory interview to submit the application