



# Master thesis in Electrical Engineering

**Lecturers**  
Philippe DE DONCKER (Coordinator), Maarten Kuijk and Roger VOUNCKX

**Course mnemonic**  
MEMO-H503

**ECTS credits**  
24 credits

**Language(s) of instruction**  
English

**Course period**  
Academic year

H409 | Digital architectures and design | 5 crédits, ELEC-H415 | Communication channels | 5 crédits, ELEC-Y400 | Analog electronics | 5 crédits, ELEC-Y412 | Image processing | 5 crédits and ELEC-Y413 | Signal theory | 4 crédits

## Evaluation method(s)

Other

## Programmes

Programmes proposing this course at the Brussels School of Engineering

MA-IREL | Master of science in Electrical Engineering | finalité electronics and information technologies/unit 2

## Pre-requisites and co-requisites

### Pre-requisites courses

ELEC-H401 | Modulation and coding | 5 crédits, ELEC-H409 | Digital architectures and design | 4 crédits, ELEC-

