

Curriculum SDP 1.5 years EEE - 2017-1018

Year 1		Year 2		
Q1.1	Q1.2	Q1.3/1.4	Q2.1/2.2	
Electrical Drives	Electrical Drive Design	Module(s) of choice (6ec)	Final Thesis in company (30ec)	
PLC Process Control	Power Quality	Living Technology Project (24ec)		
Power Electronics	Project Simulation & Realisation (5ec)			
Electrom. Compatibility	Control Systems (4ec)			International project week
Mathematical Modelling				
Advanced Electronics	Data Networks			
Microcontrollers 1	Hardware Description Language			
Personal Professional Development (4ec)				

Legend: default = 3 ec

Electrical Power & Automation (EPA)	project work
Electronic Information Engineering (EIE)	free choice
all EEE students	in company