

Spontaneous

Semester

Teaching	Materials		Credits	Coefficient	Modality			Hourly Allocation	Work Complementary consultation (Weeks)	Assessment	
	Titled				Cours	TD	TP			Continuous	Exam
Fundamental CDE: Credits: Coefficients:	Electronics				1h30	1h30		45h00	55h00	40%	60%
	Automation				1h30			45h00	55h00	40%	60%
	Electronics				1h30	1h30		45h00	55h00	40%	60%
Fundamental CDE: Credits: Coefficients:	Automation				1h30			45h00	55h00	40%	60%
	Electronics				1h30			45h00	55h00	40%	60%
	Automation				1h30	1h30		45h00	55h00	40%	60%
Methodological CDE: Credits: Coefficients:	Electronics						1h30	45h00	27.30	100%	
	Automation						1h30	45h00	27.30	100%	
	Electronics						1h30	45h00	27.30	100%	
	Automation						1h30	45h00	27.30	100%	
	Electronics						1h30	45h00	27.30	100%	
Discovery CDE: Credits: Coefficients:	Electronics				2h30			37h30	45h00	40%	60%
	Automation				1h30			45h00	55h00		100%
Universal CDE: Credits: Coefficients:	Electronics				1h30			45h00	55h00		100%
	Automation				1h30			45h00	55h00		100%
Total			3	1	1800	450		360	360		

Semester

Teaching	Materials	Credits	Coefficient			Volume			Evaluation	Assessment	
	Titled		Course	TD	TP	General	Complementary	Continuous		Exam	
Fundamental Code: Credits: Coefficients:	General Circuit Electromechanical		1h30	1h30		45h00	55h00	40%		60%	
	Systems		1h30	1h30		45h00	55h00	40%		60%	
	Electromechanical Electric		1h30	1h30		45h00	55h00	40%		60%	
	Automation		1h30	1h30		45h00	55h00	40%		60%	
Methodological Code: Credits: Coefficients:	Controller electromechanical				1h30	30h30	27h30	100%			
	Systems				1h30	30h30	27h30	100%			
	Electromechanical Electric				1h30	30h30	27h30	100%			
	Automation				1h30	30h30	27h30	100%			
Discovery Code: Credits: Coefficients:	Interdisciplinary		2h30			37h30	30h30			100%	
	Automatic Electric		1h30			30h30	27h30	40%		60%	
	Management		1h30			30h30	27h30			100%	
	English		1h30			30h30	27h30			100%	
50h		30	12	60		37h30	37h30				

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Teaching	Materials	Credits	Coefficient			Module			Complementary	Assessment	
	Titled					Course	TD	TP		Continuous	Exam
Fundamental Module: Credits: Coefficients:	General Mechanics					5h00			55h00	40%	60%
	Systems					1h30			27:30	40%	60%
	Engineering electric				1h30	1h30			55h00	40%	60%
	Automation					1h30			27:30	40%	60%
Fundamental Module: Credits: Coefficients:	Wiring					1h30			27:30	40%	60%
	Systems					1h30		1h30	27:30	100%	
	Engineering							1h30	27:30	100%	
	Automation							1h30	27:30	100%	
Methodological Module: Credits: Coefficients:	Wiring							1h30	27:30	100%	
	Engineering							4:00	40h00		100%
	Statistics					1h30			27:30	40%	60%
	Management					1h30			2:30		100%
Discovery Module: Credits: Coefficients:	English					1h30			2:30		100%
Total		30	17	8:00					37:30		

Overall summary of the training: For the two years of the degree

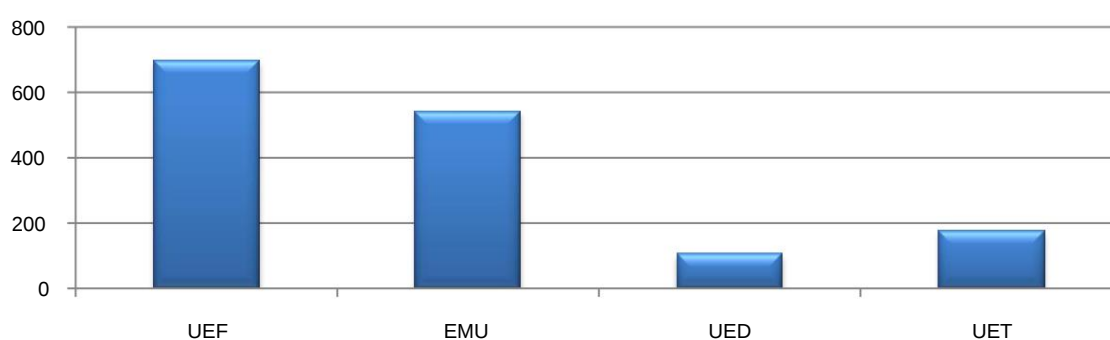
VH \	EU	UEF	EMU	UED	UET	Total
Course		472h30	60h00	105h00	3:30 p.m.	795h00
TD		225h00	---	---	---	225h00
TP		---	480h00	---	---	480h00
Personal work		852h30	560h00	70h00	5:30 p.m.	1500h00
Other (specify)		---	---	---	---	---
Total		3:50 p.m.	11:00 a.m.	175h00	175h00	3000h00
Credits		62	44	7	7	120
% in credits for each EU		52%	37%	11%		100%

Teaching unit credits



- Fundamental Units 60%
- Methodological units 30%
- Discovery Units and transverse 10%

Hourly volume of face-to-face time



Total hourly volume

