

Semester 1					
Mathematics and Computer Science		Coeff	Class aver.	Student	ECTS
ES-INF1031	Algorithms & C programming 1	5	5,13	18,23	
ES-MAT1051	Algebra	3	10,00	17,00	
ES-MAT1052	Analysis 1	3	10,00	14,00	
ES-PLU1198M	Mathematics revision	1	8,00	15,6	
Final Result	Mathematics and Computer Science	12	7,80	16,65	A
Mathematics and Computer Science (12 credits obtained / 12)					
Physics Electronics and Systems		Coeff	Class aver.	Student	ECTS
ES-ELE1071	Analog Electronics Fundamentals	2,5	2,10	18,55	
ES-LAB1411	Measurements, electronic components and robotics	3	14,10	17,15	
ES-PHY1021	Physics of motion	3,5	12,10	14,2	
ES-PLU1198P	Physics revision	1	9,00	13,6	
Final Result	Physics Electronics and Systems	10	9,89	16,11	A
Physics Electronics and Systems (10 credits obtained / 10)					

Engineer Professional Skills		Coeff	Class aver.	Student	ECTS
ES-HUM1091	Personal Development Project	2	11,00	15,22	
ES-LAN1081AN	English	2,5	13,50	16,00	
ES-LAN1183CH	Chinese	b		10,2	
ES-MAN1101	Apic	b		0,5	
ES-TEX1065	Oral communication	1,5	14,00	16,00	
ES-TEX1066	Written communication	1	11,00	17,5	
ES-TEX1072	Remedial French : Voltaire Project	1	15,00	19,00	
Final Result	Engineer Professional Skills	8	12,84	16,87	A
Engineer Professional Skills (8 credits obtained / 8)					
		Coeff	Class aver.	Student	ECTS
(credits obtained /)					

SYNTHESIS SEMESTER 1 : 30 credits obtained / 30	OVERALL AVERAGE SEMESTER 1	16,53
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Semester 2					
Mathematics and Computer Science		Coeff	Class aver.	Student	ECTS
ES-INF1032	Algorithms & C programming	6	6,00	18,5	
ES-MAT1053	Linear Algebra	3	8,50	15,5	
ES-MAT1056	Analysis 2	3	8,00	16,00	
Final Result	Mathematics and Computer Science	12	7,13	17,13	A
Mathematics and Computer Science (12 credits obtained / 12)					
Physics Electronics and Systems					
Physics Electronics and Systems		Coeff	Class aver.	Student	ECTS
ES-ELE1072	Analog electronics	3	11,65	17,15	
ES-LAB1412	Analog electronics project	2	14,00	18,8	
ES-PHY1022	Electromagnetism	3	12,50	14,5	
ES-PLU1198	End of year project	2	12,40	18,6	
Final Result	Physics Electronics and Systems	10	12,53	16,98	A
Physics Electronics and Systems (10 credits obtained / 10)					

Engineer Professional Skills		Coeff	Class aver.	Student	ECTS
ES-HUM1092	Personal development project	3	15,00	15,00	
ES-LAN1082AN	English	2	12,50	17,7	
ES-LAN1284CH	Chinese	b		19,5	
ES-MAN1202	Apic	b			
ES-TEX1067	Oral communication	1,5	13,00	16,00	
ES-TEX1068	Written communication	1,5	7,00	14,75	
Final Result	Engineer Professional Skills	8	12,50	17,77	A
Engineer Professional Skills (8 credits obtained / 8)					
		Coeff	Class aver.	Student	ECTS
(credits obtained /)					

SYNTHESIS SEMESTER 2 : 30 credits obtained / 30	OVERALL AVERAGE SEMESTER 2	17,25
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Bonus on overall average	0,00
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TOTAL CREDITS OBTAINED FOR THE YEAR : 60 credits obtained	FINAL AVERAGE FOR THE YEAR	16,89
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A : Excellent: B : Very Good: C : Good: D : Satisfactory: E : Quite satisfactory: F : Fail. From A to E : validated. F and EX : not-validated.

Advisor: Monsieur Abdallah GHAOUTI

TOEIC Score : 930 (reading: 445 listening: 485)

