

TRANSCRIPT 2022-2023

Site ESIEA Paris
Program ESIEA-2A
Year P2022
Beginning 01/08/2022
Ending 31/07/2023

Le 21/07/2023
Student N° : 490889
VACCAREZZA Vincent

esiea

Semester 1					
Mathematics and Computer Science		Coeff	Class aver.	Student	ECTS
ES-INF2031	Advanced algorithmics	6	11,58	18,00	
ES-MAT2051	Algebra and Geometry	3,5	7,96	10,2	
ES-MAT2052	Function of variables and differential calculus	3,5	10,10	13,75	
Final Result	Mathematics and Computer Science	13	10,21	14,76	B
Mathematics and Computer Science (13 credits obtained / 13)					
Physics, Electronics and Systems		Coeff	Class aver.	Student	ECTS
ES-LAB2411	Robotics project and digital techniques	2	14,91	19,3	
ES-PHY2021	Oscillations and Waves	4	6,67	11,00	
ES-SYS2041	Digital electronics	3	10,12	16,00	
Final Result	Physics, Electronics and Systems	9	9,65	14,51	A
Physics, Electronics and Systems (9 credits obtained / 9)					

Engineer Professional Skills		Coeff	Class aver.	Student	ECTS
ES-ENG2094-2	Student Involvement	2		V	
ES-ENG2095-1	Student Involvement	1,5		V	
ES-LAN2081	English	2	13,56	17,7	
ES-LAN2183JA	Japanese	b			
ES-MAN2101	Apic	b			
ES-PLU2192	Scientific and Technical Project	2,5	14,55	17,83	
Final Result	Engineer Professional Skills	8	13,88	19,77	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

16,02

Semester 2					
Mathematics and Computer Science		Coeff	Class aver.	Student	ECTS
ES-INF2032	Graph theory and its applications	3,5	11,38	17,5	
ES-INF2036	Data encoding and compression	1,5	10,19	15,00	
ES-MAT2053	Mathematics and Cryptography	3	10,11	16,7	
ES-MAT2054	Sequences & series	3	6,77	9,00	
Final Result	Mathematics and Computer Science	11	9,61	14,62	A
Mathematics and Computer Science (11 credits obtained / 11)					
Block: Internship - Discovering the World of Work		Coeff	Class aver.	Student	ECTS
ES-ENT2113	Internship	1	13,08	18,5	
NOTE FINALE	Block: Internship - Discovering the World of Work	1	13,08	18,5	A
Block: Internship - Discovering the World of Work (1 credits obtained / 1)					

Engineer Professional Skills		Coeff	Class aver.	Student	ECTS
ES-ENG2094-1	ES-ENG2094-1	1		V	
ES-ENG2194-2	ES-ENG2194-2	2		V	
ES-ENG2195-1	ES-ENG2195-1	1,5		V	
ES-LAN2082	English	2,5	14,03	16,5	
ES-LAN2284JA	Japanese	b			
ES-MAN2202	Apic	b			
Final Result	Engineer Professional Skills	7	14,04	17,7	A
Engineer Professional Skills (7 credits obtained / 7)					
Physics, Electronics and Systems		Coeff	Class aver.	Student	ECTS
ES-LAB2415	Analog Electronics Project	1,5	13,31	15,5	
ES-PHY2022	Signal generation and transmission	4	6,37	10,5	
ES-PLU2193	Scientific and Technical Project	3	12,19	14,46	
ES-SYS2044	Systems	2,5	11,73	17,41	
Final Result	Physics, Electronics and Systems	11	10,12	13,83	A
Physics, Electronics and Systems (11 credits obtained / 11)					

SYNTHESIS SEMESTER 2 : 30 credits obtained / 30

OVERALL AVERAGE SEMESTER 2

15,18

Bonus on overall average

0,00

TOTAL CREDITS OBTAINED FOR THE YEAR : 60 credits obtained

FINAL AVERAGE FOR THE YEAR

15,60

A : Excellent; B : Very Good; C : Good; D : Satisfactory; E : Quite satisfactory; F : Fail. From A to E : validated. F and FX : not-validated.

Advisor: Madame Sylvie ZAGO

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

