



OFFICIAL TRANSCRIPT Undergraduate Level

LOCATELLI Titouan, SUP (Year 1)

Academic Year: 2019/2020
Graduating class: 2025

Math SUP: First year results		1st semester		2nd semester	
Module		Marks	GPA	Marks	GPA
Mathematics		B+	3,3	B	3,0
Algorithm		A-	3,7	C+	2,3
General IT		B	3,0	B	3,0
Engineering Sciences		B+	3,3	B	3,0
Architecture		B+	3,3	B+	3,3
Electronics		C+	2,3	B	3,0
Physics		C	2,0	C	2,0
General Studies		B+	3,0	B+	3,3
General English		B	3,0	A	3,7
Technical English		B+	3,3	A	3,7
French expression		A-	3,7	C	2,0

Translated by the English Dpt. EPITA

Max TESTEMALE

Coordinator of the EPITA English Dept.

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GRADUATE SCHOOL OF COMPUTER SCIENCE AND ADVANCED TECHNOLOGIES
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Registration Number of "Association EPITA" : 0943005338 | Company Registration Number ("Siret") 443 220 223 00012
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OFFICIAL TRANSCRIPT Undergraduate Level

LOCATELLI Titouan, SPE (Year 2)

Academic Year: 2020/2021
Graduating class: 2025

Math SUP: Second year results		1st semester		2nd semester	
Module		Marks	GPA	Marks	GPA
Mathematics		C	2,0	B	3,0
Algorithm		B+	3,3	A	3,7
General IT		B	3,0	C	2,0
Engineering Sciences		B+	3,3	C	2,0
Architecture		A	3,7	C	2,0
Electronics		C+	2,3	C	2,0
Physics		A	3,7	C	2,0
General Studies		B+	3,3	B	3,0
General English		B+	3,3	B	3,0
Cultural Openness		B	3,0	B	3,0
French expression		B	3,0	B	3,0

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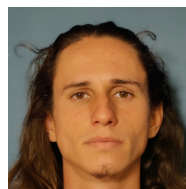
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Login : titouan.locatelli
Semester : Semester 5

Situation at the 30/04/2024

	19-SP1c	19-SP2c	20-SP3c	20-SP4c	21-SP3c	21-SP4c	22-SI5
1-Status	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�
2-Average	12.48	10.53	10.34	-	10.36	12.31	11.66
3-Credits				-			17.0
4-History/Past							
5-TOEIC	-	-	-	-	-	-	-
6-International	-	-	-	-	-	-	-

Harmonisation: Mathematics [3.00 ECTS]				9,65	10,69	FX
	code	discipline	coeff	mark	class	level
Passed (Awarded by	APXF	Function Approximation	1,20	10,50	11,74	D
	FPVA	Function of Several Variables	0,60	10,83	10,00	C
	FOLO	Logics	0,60	5,80	8,56	D
	INT	Improper integrals	0,60	10,62	11,41	C

Mathematics [4.00 ECTS]				13,77	13,21	C
	code	discipline	coeff	mark	class	level
Passed	CPXA	Algorithms	2,00	16,17	14,14	B
	MASI	Mathematics for signal	1,00	9,31	11,11	D
	STA	Algebraic Structures	1,00	13,43	13,87	D

Basics of Informatics [4.00 ECTS]				13,79	13,71	C
	code	discipline	coeff	mark	class	level
Passed	MOB1	Object-Oriented Modeling [# 1]	1,00	13,36	13,95	C
	PFON	Functional Approaches to Programming	1,00	16,00	17,65	D
	THL	Computer Language Theory	2,00	12,90	12,19	C

Informatics for the Industry [3.00 ECTS]				13,36	11,28	B
	code	discipline	coeff	mark	class	level
Passed (by follow up exam)	ASM	Assembly Language	1,00	8,67	9,31	C
	NET1	Networks	1,00	14,03	12,93	B
	SYS1	Operating Systems [#1]	1,00	17,38	12,27	A

Workshops and Informatic Projects [10.00 ECTS]				10,14	12,22	D
	code	discipline	coeff	mark	class	level
Invalid	CNIX	C & Unix Programming	3,30	11,63	11,73	C
	A-SQL	SQL Programming	1,70	20,00	19,06	A
	PPEX	C & Unix Projects	1,70	7,02	10,90	D
	P_42SH	42SH project	3,30	5,18	10,75	F

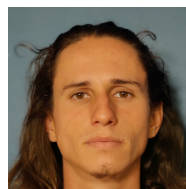
Management and Humanities [3.00 ECTS]				10,46	14,40	E
	code	discipline	coeff	mark	class	level
Invalid	COMM1	Communication [# 1]	0,60	11,00	15,41	E
	ODP1	Organization and Self-Improvement [# 1]	1,20	12,23	14,20	D
	EQIT	Society, Equality and Diversity	0,60	13,56	15,80	D
	LV	Rosetta Stone (Foreign Language)	0,60	3,27	15,52	F

Culture and Business Knowledge [3.00 ECTS]				12,62	13,90	D
	code	discipline	coeff	mark	class	level
Passed (by follow up exam)	DDPP	Introduction to Sustainable Development	0,75	10,64	14,38	E
	DENT	Discovering Compagnies	0,75	14,50	13,56	B
	DRG1_S5	French General Law	0,75	17,00	14,69	B
	RSE	Corporate Social Responsibility	0,75	13,09	13,54	D



GRADUATE LEVEL

Academic Year : 2022 - 2023



LOCATELLI Titouan
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FRANCE

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Semester : Semester 5

Situation at the 30/04/2024

Comment	Expected Credits	30
	Credits obtained	17.0
	Student Average for the semester	11,66
Class Average for the semester		12,75

The levels are awarded to students with average greater than or equal to 10, according to the following scale of success:

- A: the top 10%
- B: the following 25%
- C: the following 30%
- D: the following 25%
- E: the remaining 10%

FX is an average between 8 and 10.

F corresponds to an average of less than 8.

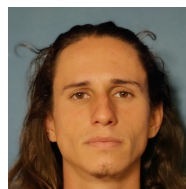
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GRADUATE LEVEL

Academic Year : 2022 - 2023



LOCATELLI Titouan
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Login : titouan.locatelli
Semester : Semester 6 (Class 2025)

Situation at the 30/04/2024

	19-SP1c	19-SP2c	20-SP3c	20-SP4c	21-SP3c	21-SP4c	22-SI5	22-SI6
1-Status	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�
2-Average	12.48	10.53	10.34	-	10.36	12.31	11.66	12.48
3-Credits				-			17.0	30.0
4-History/Past								
5-TOEIC	-	-	-	-	-	-	-	-
6-International	-	-	-	-	-	-	-	-

[II2] Industrial Computing 2 [4.00 ECTS]						13,41	13,65	D
Passed	code	discipline			coeff	mark	class	level
	IDVOC	Introduction to DevOps and Craftsmanship			1,00	14,25	13,08	C
	NET2	Network Element [2]			1,00	9,18	12,56	D
	SEDE	Security programming			1,00	13,33	14,34	D
	TI	Interface Technology			1,00	16,90	16,58	D

[APR2] Workshops and IT projects 2 [10.00 ECTS]						10,84	12,83	D
Passed (by follow up exam)	code	discipline			coeff	mark	class	level
	CPP	C++ Programming Workshop			1,11	17,08	14,10	B
	JAVA	workshop JAVA			1,11	10,30	12,05	E
	JS	workshop JS			1,11	9,00	9,72	D
	JWS	Project JAVA WEB SERVICES			1,11	13,72	12,85	C
	PING	Final Project ING1			2,23	15,27	15,80	D
	TC	Project TIGER			3,33	9,98	13,25	D

[MAT2] Mathematics 2 [4.00 ECTS]						12,49	10,65	B
Passed	code	discipline			coeff	mark	class	level
	CAMA	Matrix Calculator			1,33	14,33	8,56	A
	CHIFR	Encryption and Correction Codes			0,67	7,60	11,55	E
	PBS1	Probability and statistics 1			2,00	12,90	11,82	C

[IF2] Fundamental Computer Science 2 [4.00 ECTS]						13,26	15,07	D
Passed	code	discipline			coeff	mark	class	level
	LOFO	Formal Logic			1,00	12,10	14,37	D
	MOB2	Objects Modeling 2			1,00	11,58	13,59	D
	THEG	Graph Theory			1,50	14,00	17,16	E
	TYLA	Concepts in Programming Languages			0,50	16,70	13,76	B

[IRT1] Innovation, research and technical deepening [3.00 ECTS]						12,11	12,74	D
Passed	code	discipline			coeff	mark	class	level
	ERO1	Elements of Operational Research 1			1,50	13,77	12,40	C
	TIFIR	Exhibition and introduction to research Elective			0,75	9,07	12,79	D
	TIFT	Technical Elective			0,75	11,84	13,66	D

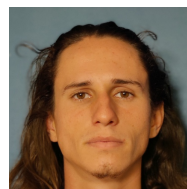
[MSH2] Management and Human Sciences 2 [3.00 ECTS]						14,54	14,33	C
Passed	code	discipline			coeff	mark	class	level
	COMM2	Written Communication			0,60	14,00	15,38	D
	CPT	Conception			0,60	16,11	15,01	C
	ETHIX	Ethics			0,60	8,83	13,87	E
	LV_SI6	Rosetta - Foreign Language			0,60	20,00	16,00	A
	ODP2CO	Development of collaborative soft skills			0,60	13,75	13,41	C

[CCE2] Culture and knowledge for business 2 [2.00 ECTS]						14,73	16,06	D
Passed	code	discipline			coeff	mark	class	level
	GEPRO	Project Management			0,50	15,00	17,32	D
	MARK	Marketing			0,50	13,00	15,70	E
	REPP	Professional Project			0,50	14,50	15,53	D
	M_SST_SI6	Massive Open Online Course health and security at work			0,50	16,42	16,43	D



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Semester : Semester 6 (Class 2025)

Situation at the 30/04/2024

		Expected Credits	30
		Credits obtained	30.0
Comment		Student Average for the semester	12,48
		Class Average for the semester	13,29

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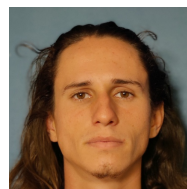
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GRADUATE LEVEL

Academic Year : 2022 - 2023



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Semester : null

Situation at the 30/04/2024

	19-SP1c	19-SP2c	20-SP3c	20-SP4c	21-SP3c	21-SP4c	22-SI5	22-SI6	22-TOEIC
1-Status	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Programm�	Valid�
2-Average	12.48	10.53	10.34	-	10.36	12.31	11.66	12.48	980.0
3-Credits				-			17.0	30.0	
4-History/Past									
5-TOEIC	-	-	-	-	-	-	-	-	-
6-International	-	-	-	-	-	-	-	-	-

		Expected Credits	0
		Credits obtained	
Comment	Student Average for the semester		980,00
		Class Average for the semester	875,47

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