

		Credits Earned/Attempted	ECTS Grade	Average	
<b>UE11</b>	<b>Mathematics</b>	<b>8/8</b>	<b>B</b>	<b>16,10</b>	<b>PASS</b>
	SM101 Functions and Variations			13,80	
	SM103 Numbers and Structures			18,40	
<b>UE13</b>	<b>General Computer Science</b>	<b>8/8</b>	<b>A</b>	<b>18,60</b>	<b>PASS</b>
	TI101 C Programming Techniques			19,30	
	TI102 Algorithms - 1			18,00	
<b>UE15</b>	<b>Physics and Electronics</b>	<b>8/8</b>	<b>A</b>	<b>16,10</b>	<b>PASS</b>
	SP101 From the Atom to the Microchip			15,30	
	SP112 Beginning Electronics			17,00	
	TE101 Digital Information			16,40	
<b>UE17</b>	<b>General Education</b>	<b>6/6</b>	<b>D</b>	<b>10,80</b>	<b>PASS</b>
	FH101 Academic Writing and Public Speaking			11,00	
	FI101 English - 1			12,40	
	PAVE Participation in Student Life			5,00	

**Grades ECTS**

**GPA Points**

A = Passed - top 15%

B = Passed - subsequent 25%

C = Passed - subsequent 35%

D = Passed - bottom 25%

E = Passed - grade following successful make-up exam or examination board ruling

F = Failed

No grade = ECTS grade not applicable

A = 4 points

B = 3 points

C = 2 points

D = 1 point

E,F = 0 points

**GPA: 3,13/4**

Villejuif, 01/04/2020



Rana FARHA  
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