

2002a	Course	Points	Points*	Grade	Grade*	Points* \times Grade*	Best 120 pts GPA
S	0506-217	18	- 0 = 18	A+	9	18 \times 9 = 162	
A	0506-250	18	- 0 = 18	A+	9	18 \times 9 = 162	
	0506-350	20	- 0 = 20	A+	9	20 \times 9 = 180	
	0518-225	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-226	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-227	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-230	9	- 0 = 9	A+	9	9 \times 9 = 81	
B	0506-305	20	- 0 = 20	A+	9	20 \times 9 = 180	
	0518-314	20	- 12 = 8	A-	7	8 \times 7 = 56	
		132pts	-12 = 120pts			1064 / 120pts =	8.866666667

Table 1: **2002a** best 120 point GPA (including one of the summer school courses above stage 1)

2002b	Course	Points	Points*	Grade	Grade*	Points* \times Grade*	Best 120 pts GPA
S	0506-217	18	- 12 = 6	A+	9	6 \times 9 = 54	
A	0506-250	18	- 0 = 18	A+	9	18 \times 9 = 162	
	0506-350	20	- 0 = 20	A+	9	20 \times 9 = 180	
	0518-225	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-226	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-227	9	- 0 = 9	A+	9	9 \times 9 = 81	
	0518-230	9	- 0 = 9	A+	9	9 \times 9 = 81	
B	0506-305	20	- 0 = 20	A+	9	20 \times 9 = 180	
	0518-314	20	- 20 = 0	A-	7	0 \times 7 = 0	
S	PHIL390-03S	20	- 0 = 20	A+	9	20 \times 9 = 180	
		152pts	-32 = 120pts			1080 / 120pts =	9

Table 2: **2002b** best 120 point GPA (including all summer school courses above stage 1)