

Grade 12		
Rank		GPA
1		4.1982
2		4.1818
3		4.1814
4		4.1583
5		4.1026
6		4.0988
7		4.0642
8		4.0607
9		4.0603
10		4.0566
11		4.0248
12		4.0175
13		3.9907
14		3.989
15		3.9683
16		3.9661
17		3.9615
18		3.9344
19		3.9274
20		3.9259
21		3.9083
22		3.9074
23		3.9065
24		3.9048
25		3.9018
26		3.8909
27		3.879
28		3.8738
29		3.8636
30		3.8621
31		3.8611
32		3.8547
33		3.844
34		3.8393
35		3.8364
36		3.8359
37		3.8318
38		3.8165
39		3.8105
40		3.8056
41		3.7952

Grade 11		
Rank		GPA
1		4.2791
2		4.1951
3		4.0976
4		4.0714
5		4.0667
6		4.0588
7		4.0488
8		4.0476
9		4.0375
10		4.0357
11		4.0244
11		4.0244
13		4.0132
14		4.0119
14		4.0119
16		4.0116
17		4.0114
18		3.9878
18		3.9878
20		3.98
21		3.9762
22		3.9643
23		3.9625
24		3.9419
25		3.9405
26		3.9333
27		3.9268
28		3.9222
29		3.9125
30		3.9111
31		3.8941
32		3.8936
33		3.8929
34		3.8837
35		3.878
36		3.8721
37		3.8659
38		3.8625
39		3.859
40		3.8452
41		3.8387

Grade 10		
Rank		GPA
1		4.1
2		4.0741
3		4.0577
4		4.0556
5		4.0417
6		4.04
7		4.0192
8		4.0164
9		4
9		4
9		4
9		4
9		4
14		3.9808
14		3.9808
16		3.9804
17		3.9636
18		3.9615
18		3.9615
20		3.96
21		3.9592
22		3.9574
23		3.9444
23		3.9444
25		3.9423
25		3.9423
27		3.94
28		3.9375
28		3.9375
30		3.9286
31		3.9231
31		3.9231
31		3.9231
31		3.9231
36		3.9074
37		3.9038
38		3.9
38		3.9
40		3.8913
41		3.8868

Grade 9		
Rank		GPA
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
1		4
17		3.9444
17		3.9444
17		3.9444
17		3.9444
17		3.9444
23		3.9412
23		3.9412
23		3.9412
23		3.9412
23		3.9412
23		3.9412
28		3.9375
28		3.9375
30		3.9333
30		3.9333
30		3.9333
30		3.9333
34		3.9286
35		3.8889
35		3.8889
35		3.8889
35		3.8889
35		3.8889
40		3.8824
40		3.8824

42		3.7909
43		3.783
44		3.7798
45		3.7661
46		3.7373
47		3.7308
48		3.7217
49		3.7206
50		3.7193
51		3.7179
52		3.7119
53		3.7075
54		3.7
54		3.7
56		3.6786
57		3.6759
58		3.6723
59		3.6667
60		3.6389
61		3.6239
62		3.623
63		3.6204
64		3.6017
65		3.5991
66		3.5913
67		3.5833
68		3.5739
69		3.5522
70		3.5476
71		3.536
72		3.5317
73		3.5288
74		3.5174
75		3.5159
76		3.5102
77		3.5093
78		3.4914
79		3.4907
80		3.4902
81		3.4545
82		3.4528
83		3.4074
84		3.4057
85		3.3846

42		3.8333
43		3.825
43		3.825
45		3.8205
46		3.8182
47		3.8095
48		3.8072
49		3.8049
50		3.8023
51		3.7955
52		3.7882
53		3.7857
54		3.775
55		3.7738
56		3.7722
57		3.7692
58		3.7619
59		3.7556
60		3.7436
61		3.7159
62		3.7143
63		3.7069
64		3.6905
65		3.6829
65		3.6829
67		3.6795
68		3.6757
69		3.6667
69		3.6667
71		3.6548
72		3.6538
73		3.6413
74		3.64
75		3.6282
76		3.6222
77		3.5875
78		3.5833
79		3.5822
80		3.5778
81		3.5729
82		3.5696
83		3.5385
84		3.5357
85		3.526

42		3.8846
43		3.875
43		3.875
45		3.8704
46		3.8654
46		3.8654
48		3.8627
49		3.86
50		3.8542
51		3.8519
52		3.8462
52		3.8462
54		3.8448
55		3.8431
56		3.8214
57		3.8148
58		3.8077
59		3.7959
60		3.78
61		3.7755
62		3.7708
62		3.7708
64		3.7642
65		3.7593
66		3.7551
67		3.75
68		3.74
69		3.7258
70		3.72
71		3.7115
71		3.7115
73		3.6792
74		3.6667
75		3.6538
75		3.6538
77		3.64
78		3.6346
79		3.6296
80		3.6275
81		3.6226
82		3.62
83		3.6078
84		3.5932
85		3.5909

40		3.8824
43		3.8667
44		3.85
45		3.8333
45		3.8333
47		3.8235
48		3.8125
48		3.8125
48		3.8125
48		3.8125
51		3.7778
51		3.7778
51		3.7778
51		3.7778
56		3.7647
56		3.7647
56		3.7647
56		3.7647
60		3.75
60		3.75
60		3.75
62		3.7333
63		3.7222
64		3.7059
65		3.6875
66		3.6667
66		3.6667
66		3.6667
69		3.6471
69		3.6471
69		3.6471
72		3.625
72		3.625
74		3.6111
74		3.6111
74		3.6111
74		3.6111
74		3.6111
79		3.6
80		3.5556
80		3.5556
80		3.5556
83		3.5294
84		3.5
84		3.5

86		3.3529
87		3.3525
88		3.3333
88		3.3333
90		3.3302
91		3.3246
92		3.32
93		3.3148
94		3.3125
95		3.2963
96		3.2925
97		3.2913
98		3.2881
99		3.2807
100		3.2768
101		3.2742
102		3.25
103		3.2455
104		3.2453
105		3.2417
106		3.2281
107		3.1748
108		3.1698
109		3.1636
110		3.1327
111		3.1111
112		3.0962
113		3.0928
114		3.0741
115		3.0556
116		3.0185
117		3
118		2.9688
119		2.9286
120		2.8492
121		2.8491
122		2.8396
123		2.8182
124		2.783
125		2.7719
126		2.7647
127		2.7407
128		2.7212
129		2.7143

86		3.5
86		3.5
88		3.4881
89		3.48
90		3.4767
91		3.475
92		3.4744
93		3.4177
94		3.4048
95		3.3977
96		3.3974
96		3.3974
98		3.3929
99		3.3902
100		3.3875
101		3.3684
102		3.3608
103		3.3462
104		3.3452
105		3.3418
106		3.3333
107		3.3289
108		3.3171
109		3.2619
110		3.2273
111		3.2237
112		3.2179
113		3.2065
114		3.2055
115		3.1923
116		3.1829
117		3.1628
118		3.1481
119		3.141
120		3.1395
121		3.1375
122		3.131
123		3.125
123		3.125
123		3.125
126		3.1203
127		3.1053
128		3.0909
129		3.0875

86		3.5741
87		3.56
88		3.5556
89		3.5273
90		3.5208
91		3.52
92		3.5185
93		3.5
93		3.5
93		3.5
96		3.4815
97		3.4808
98		3.48
99		3.4444
100		3.4348
100		3.4348
102		3.4149
103		3.3846
104		3.38
105		3.3654
106		3.36
107		3.3478
107		3.3478
109		3.3415
110		3.3333
111		3.3137
112		3.2955
113		3.2917
114		3.2778
115		3.2391
116		3.2333
117		3.2273
118		3.2264
119		3.2069
120		3.2
121		3.1981
122		3.1731
123		3.1633
124		3.16
125		3.1509
126		3.14
127		3.125
127		3.125
129		3.0926

86		3.4706
87		3.4444
87		3.4444
89		3.4375
89		3.4375
89		3.4375
92		3.4118
93		3.3889
93		3.3889
93		3.3889
96		3.375
96		3.375
98		3.3529
98		3.3529
98		3.3529
101		3.3333
101		3.3333
101		3.3333
101		3.3333
105		3.2941
106		3.2778
106		3.2778
108		3.25
108		3.25
110		3.2353
111		3.2059
112		3.1875
112		3.1875
112		3.1875
112		3.1875
116		3.1667
117		3.1333
118		3.1111
118		3.1111
120		3.0625
120		3.0625
122		3.0588
123		3.0556
123		3.0556
125		3
125		3
127		2.9444
128		2.9412
129		2.9375




174		1.7375
175		1.622
176		1.5125

