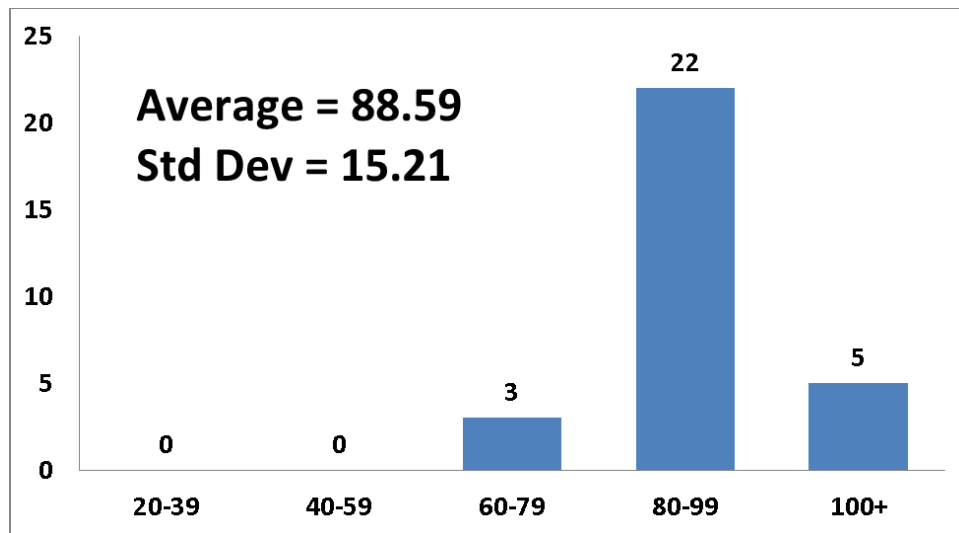


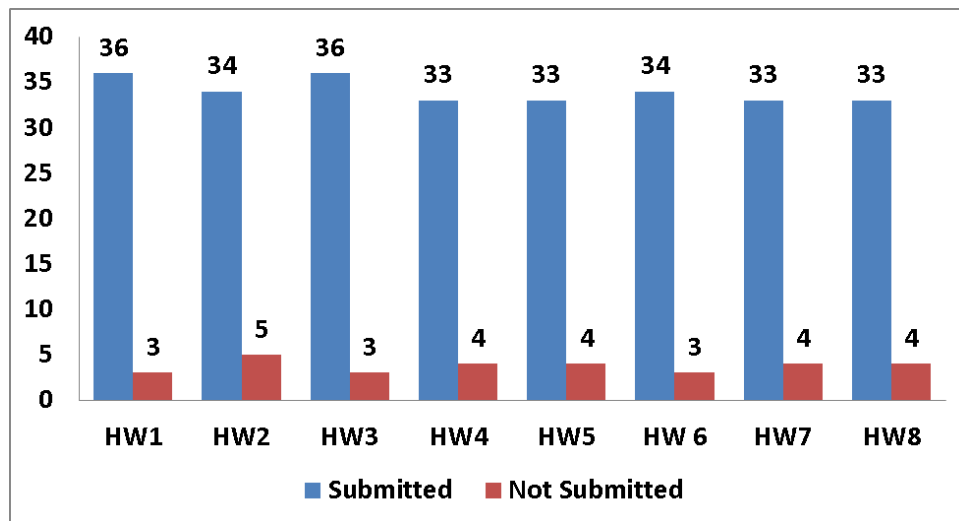
HW 8 REPORT

	Number of Students
Total	37
Submitted	33
Not Submitted	4

GRADE DISTRIBUTION



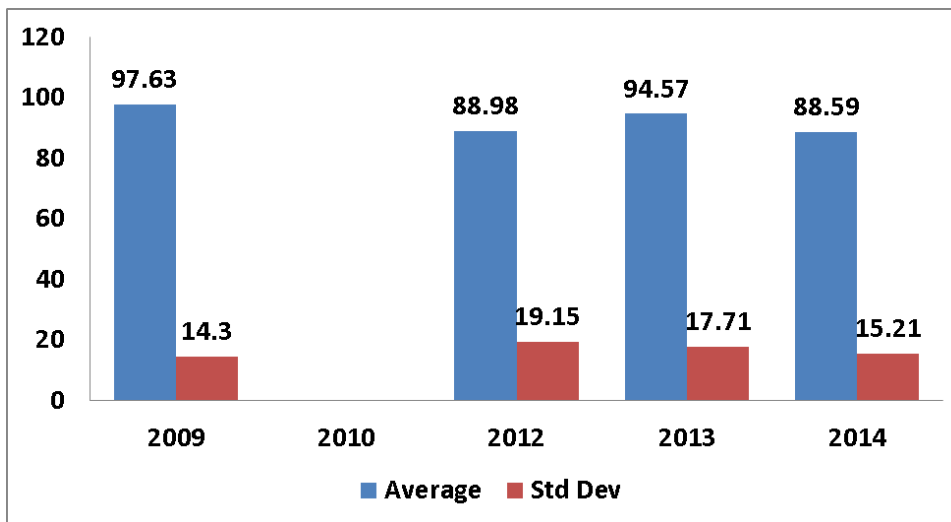
SUBMISSION HISTORY



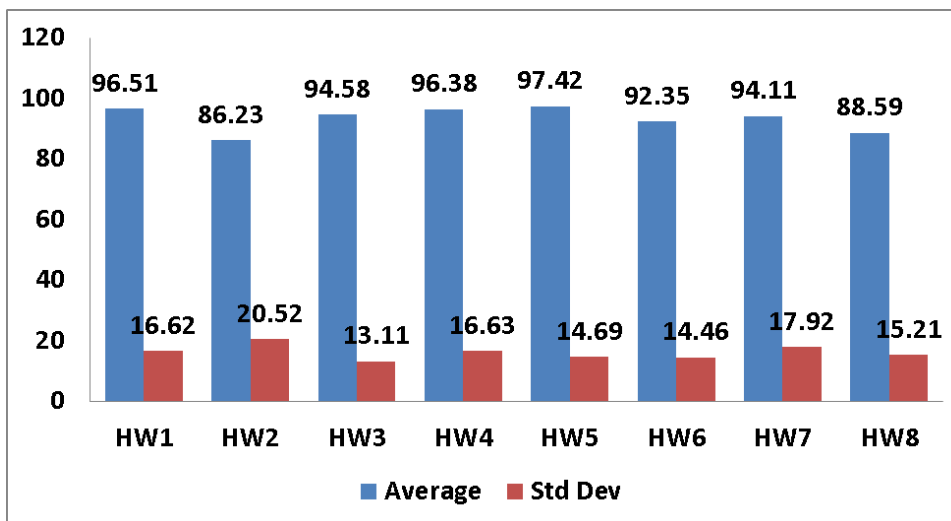
INDIVIDUAL PROBLEM BREAKDOWN

Problem	8.15	8.26	8.40	8.45	8.54	8.73	C8.3
Average	9.58	9.97	8.79	9.52	9.06	6.13	6.63
Std Dev	1.70	0.18	2.57	1.72	1.69	2.50	3.22

COMPARISON WITH LAST 4 YEARS



COMPARISON OF HW 2014



SPECIAL COMMENTS

- Major recurring problems included students solving the stream function improperly for problem 8.73
 - Max velocity on Y-axis is found when $x = 0$ and the partial derivative of the velocity with respect to y is equal to zero