

# HW 7 – Report

## General

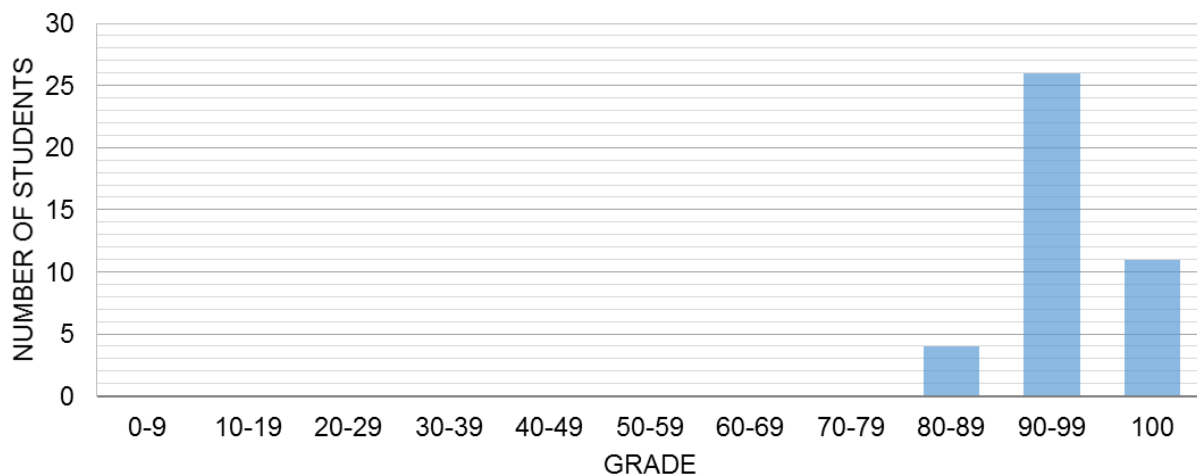
Total number of students	42
Number of submitted HW	41
Number of not submitted HW	1
Number of problems	3+1
Average grade (w/o bonus)	95.73
Standard deviation of grades	3.97
<b>Undergraduate (w/ bonus)</b>	
Average grade	109.7
Standard deviation of grades	15.74
<b>Graduate</b>	
Average grade	93.00
Standard deviation of grades	6.65

## Individual problem breakdown

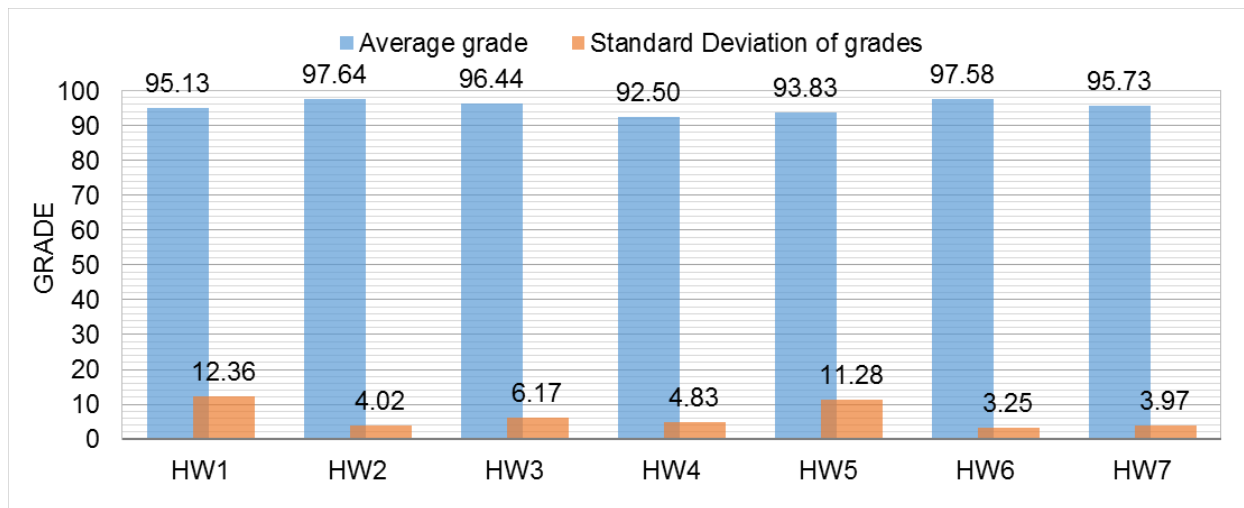
Problem	4.84	4.94	5.33	C4.1*
Average grade	9.80	9.81	9.91	9.88
Standard deviation of grades	0.30	0.43	0.36	0.45

\*Based on the number of students who attempted to solve the problem

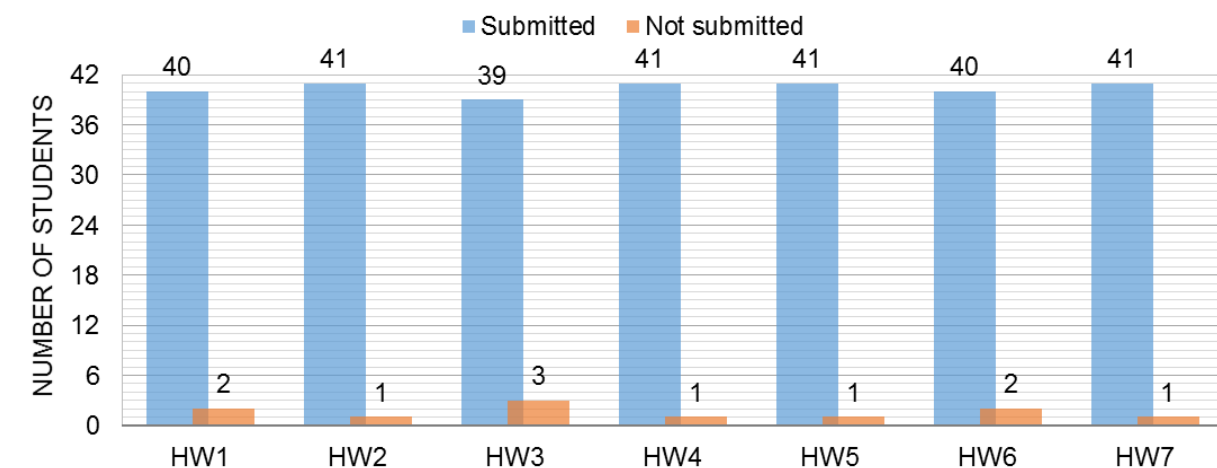
## Grade distribution



## Grade history



## Submission history



## Comments

- Few students made mistakes in integrating the velocity in order to find the volume flow rate (P4.84).
- Several students did not provide a sketch of the buoy even if required (P5.33).
- Few students did not assess the change in period due to change in mass and area correctly (P5.33).