# HW 5 – Report

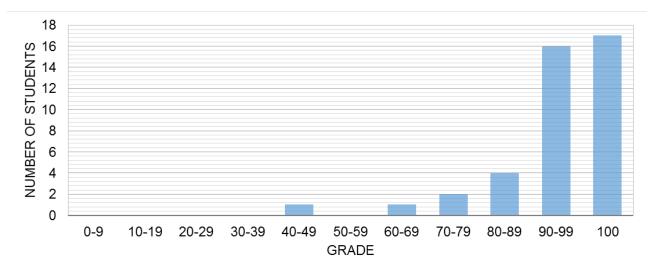
## <u>General</u>

Total number of students	42
Number of submitted HW	41
Number of not submitted HW	1
Number of problems	4
Average grade (w/o bonus)	93.3
Standard deviation of grades	11.27

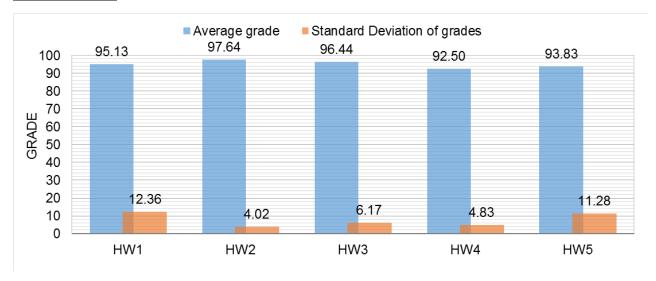
### Individual problem breakdown

Problem	3.54	3.57	3.77	3.120	3.137	3.176	3.180	4.30	4.41
Average grade	9.95	9.90	9.89	9.68	9.29	9.60	9.45	8.41	8.27
Standard deviation of grades	0.25	0.32	0.34	1.09	1.97	1.77	2.18	3.13	3.50

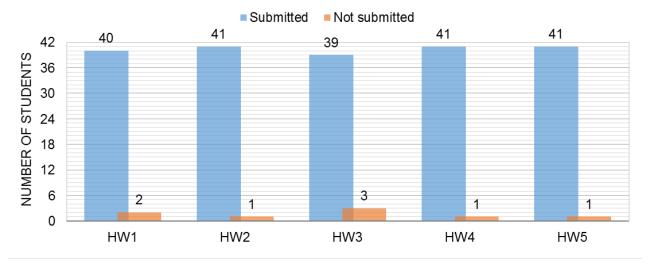
## **Grade distribution**



### **Grade history**



### **Submission history**



#### **Comments**

- Few students used the absolute pressure instead on the gage pressure in computing the net force (P3.77).
- Some students did not tell if the momentum equations were satisfied (P4.30).