

CS 4803 / 7643: Deep Learning

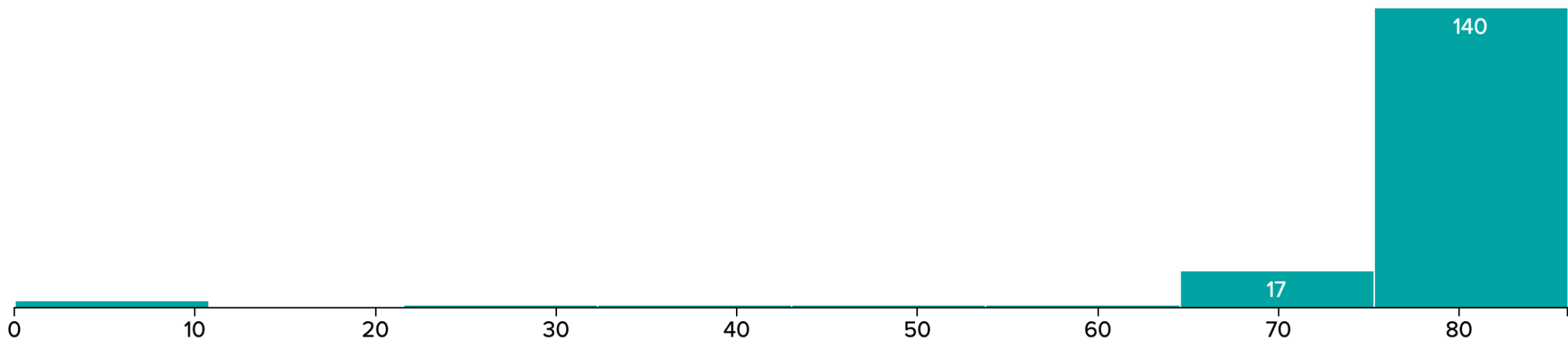
Topics:

- Reinforcement Learning
- Q-Learning, DQN

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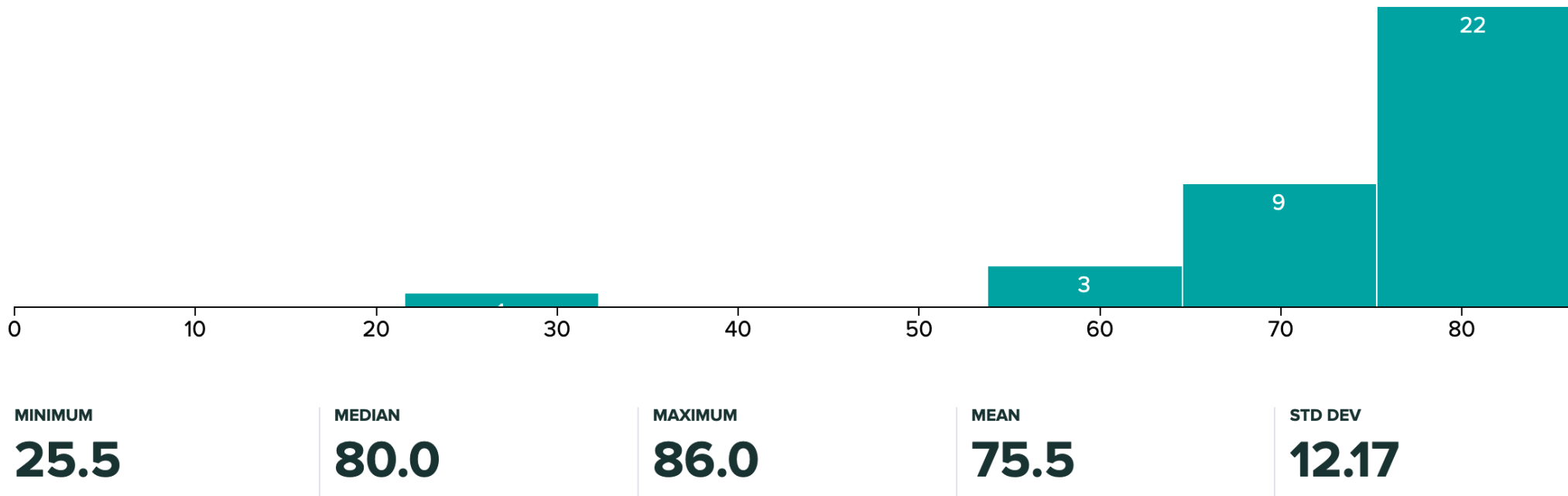
- HW2 Grades Released
 - Regrade requests close: 11/01, 11:55pm
 - Please check solutions first!
- Grade histogram: 7643
 - Max possible: 86 (regular credit) + 5 (extra credit)



| | | | | |
|------------|--------------|-------------|--------------|--------------|
| MINIMUM | MEDIAN | MAXIMUM | MEAN | STD DEV |
| 0.0 | 82.25 | 86.0 | 79.37 | 13.23 |

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- HW1 Grades Released
 - Regrade requests close: 11/01, 11:55pm
 - Please check solutions first!
- Grade histogram: 4803
 - Max possible: 66 (regular) + 24 (extra credit)



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- HW4 Released (later today)
 - Due: 11/07, 11:55pm
 - Reinforcement Learning
 - Last HW. Focus on project after that.

- Next week
 - 10/29: Lecture by Ashwin Kalyan on RL: Policy Gradients
 - 10/31: Lecture by Michael Cogswell on Unsupervised Learning