



Bookmarks

▶ Week 1

▶ Week 2

▶ Week 3

▶ Week 4

▶ Week 5


▼ Week 6


Lecture 10:
Reinforcement
Learning (edited)

Lecture 10:
Reinforcement
Learning (live)

Lecture 11:
Reinforcement
Learning II (edited)

Lecture 11:
Reinforcement
Learning II (live)

Homework 5:
Reinforcement
Learning
Homework 

Project 3:
**Reinforcement
Learning**
Project 3 

Midterm 1
Preparation

Week 6 > Project 3: Reinforcement Learning > p3_rl_submission



Bookmark

Project 3 Submission

(25 points possible)

Complete Questions 1 through 8 as specified in the project instructions. Then upload `analysis.py`, `qlearningAgents.py`, and `valueIterationAgents.py`.

Prior to submitting, be sure you run the autograder on your own machine. Running the autograder locally will help you to debug and expediate your development process. The autograder can be invoked on your own machine using the command:

```
python autograder.py
```

To run the autograder on a single question, such as question 3, invoke it by

```
python autograder.py -q q3
```

Note that running the autograder locally will **not** register your grades with us. Remember to submit your code below when you want to register your grades for this assignment.

The spinning wheel means your assignment is enqueued and waiting to be graded. This might take a while but don't worry: **so long as you submit before the due date, it's not late**. To estimate how long you have to wait, you can check the autograder queue to see how long the last 20 submitted assignments were waiting in the queue.

You should select and upload all files simultaneously. On Windows and Linux, you can select multiple files by holding down Ctrl and clicking. On OS X, you hold down Cmd instead.

No file chosen

If you worked with a partner, enter their username or email address. If you worked alone, enter None.



- ▶ Week 7
- ▶ Week 8
- ▶ Week 9
- ▶ Week 10
- ▶ Week 11
- ▶ Week 12
- ▶ Week 13
- ▶ Week 14

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