



> Unit 1: Exploring Neural Responses

✓ Problem Set 0: Submitting Assignments with Python

[Help](#)[View Instructions](#)


Due Date Sun 12 Oct 2014 8:59 PM PDT 
We recommend submitting before the due date, to keep you on track. However, you can submit any time before the hard deadline without late penalty.


Hard Deadline Sun 12 Oct 2014 8:59 PM PDT 
If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback	
1 / 1	Submit your first assignment	Tue 30 Sep 2014 10:04 PM PDT	5.00 / 5	View	
Total Score		5 / 5			

✓ Problem Set 1: Spike Finder Code

[Help](#)[View Instructions](#)

Due Date Sun 12 Oct 2014 8:59 PM PDT 
We recommend submitting before the due date, to keep you on track. However, you can submit any time before the hard deadline without late penalty.

Hard Deadline Sun 12 Oct 2014 8:59 PM PDT 
If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback	
1 / 10	Easy Spikes 1/5	Sun 12 Oct 2014 10:44 AM PDT	1.00 / 1	View	
2 / 10	Easy Spikes 2/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
3 / 10	Easy Spikes 3/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
4 / 10	Easy Spikes 4/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
5 / 10	Easy Spikes 5/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
6 / 10	Hard Spikes 1/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
7 / 10	Hard Spikes 2/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
8 / 10	Hard Spikes 3/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
9 / 10	Hard Spikes 4/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
10 / 10	Hard Spikes 5/5	Sun 12 Oct 2014 10:45 AM PDT	1.00 / 1	View	
Total Score		10 / 10			