

# **INTRO To DATA SCIENCE**

## **REVIEW & GUEST SPEAKER**

**I. REVIEW EXIT TICKETS**

**II. REVIEW ASSIGNMENT #2**

**III. GUEST SPEAKER: ROHIT ACHARYA, FIRST ACCESS**

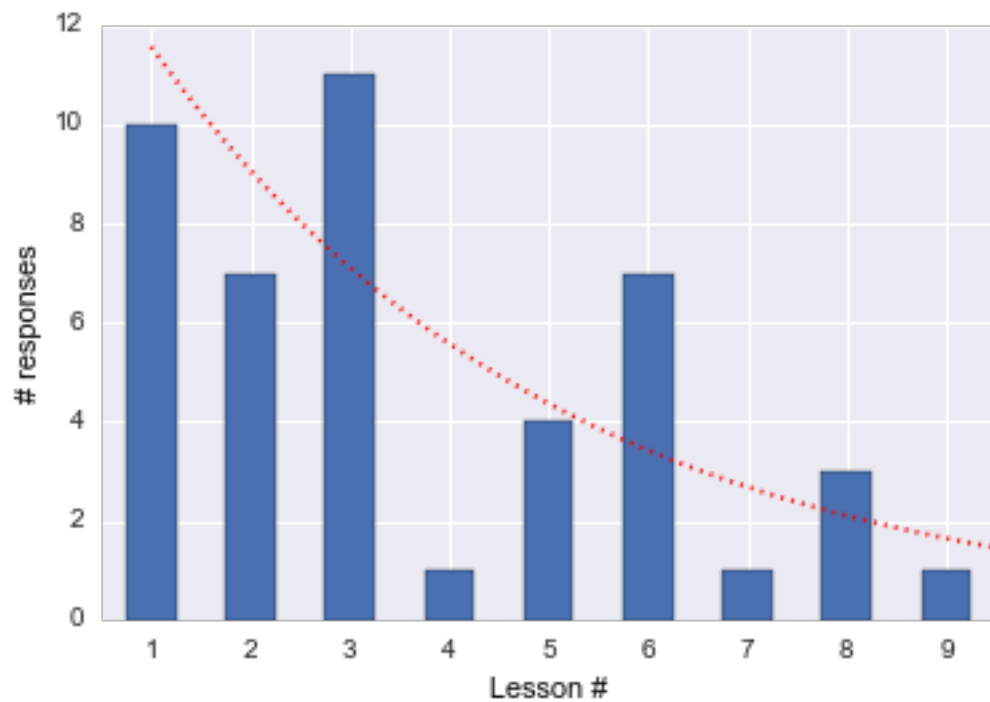
**IV. GUIDELINES FOR FINAL PROJECT**

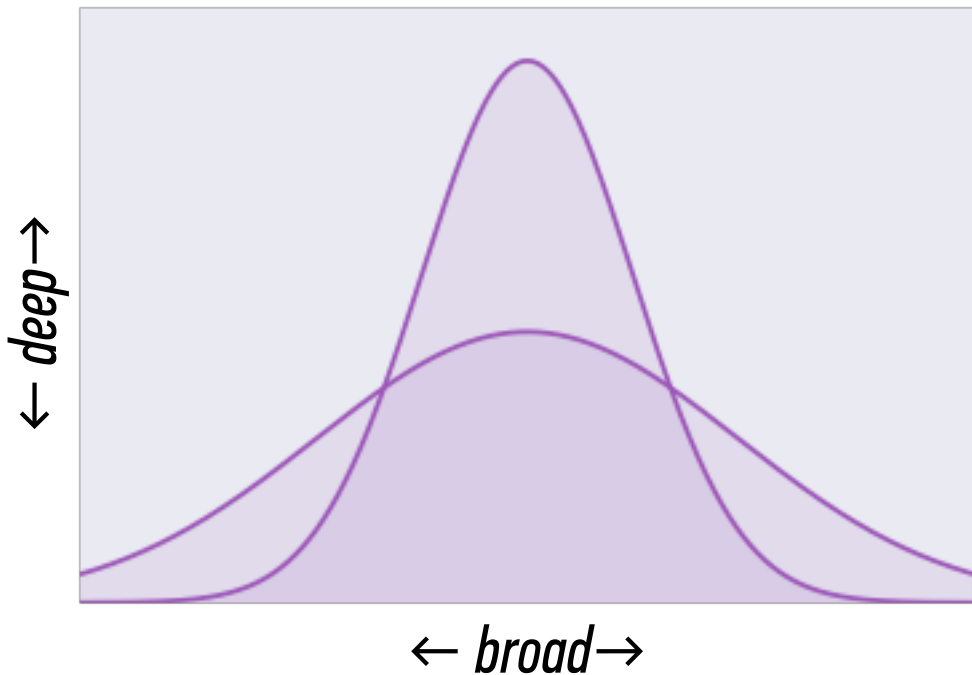
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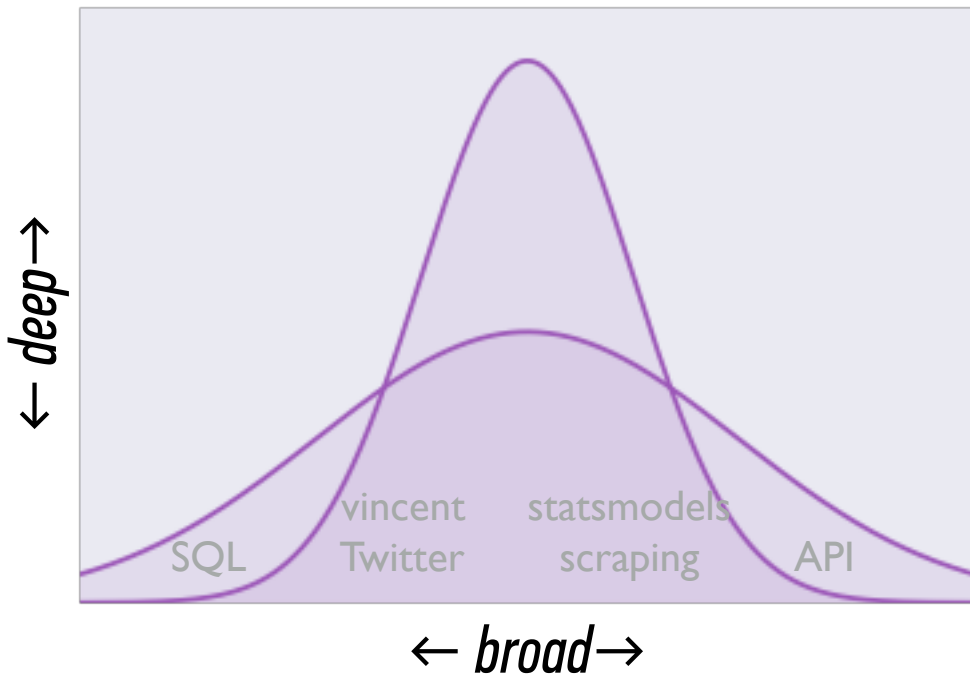
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# ***EXIT TICKETS REVIEW***



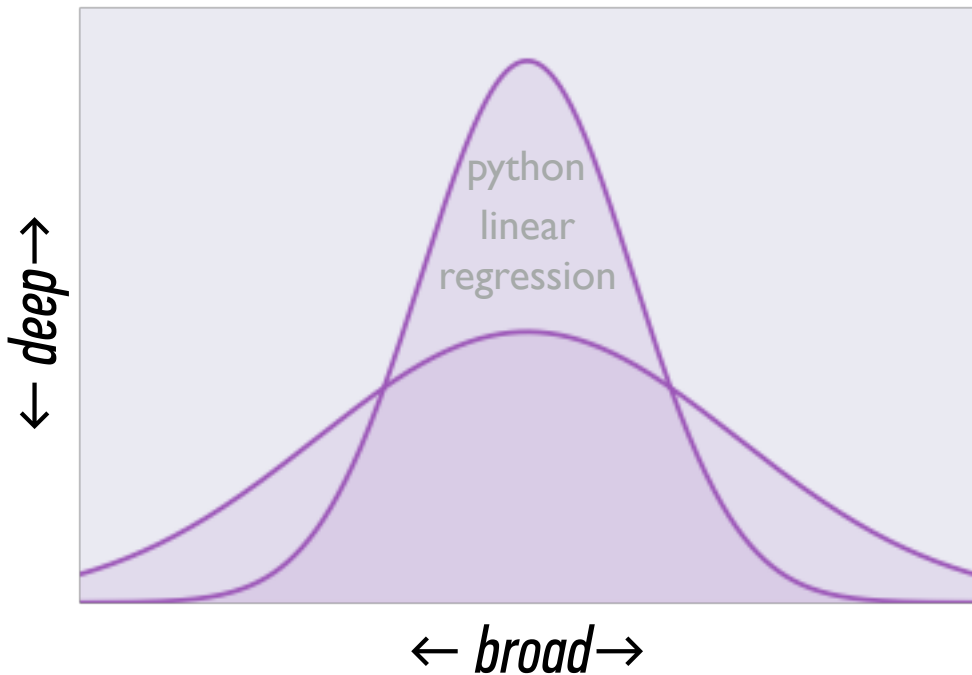


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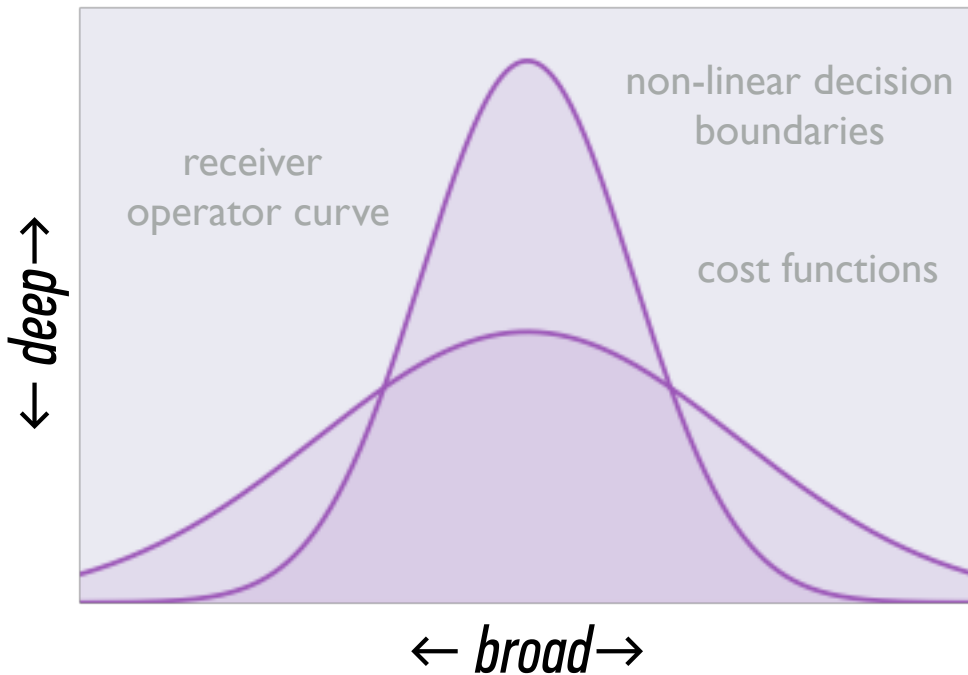
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Spend additional time for essentials you'll need over and over again

Optionally, provide mathematical foundation when there's interest



## EXIT TICKETS – SOME COMMENTS HAVE BEEN INCORPORATED

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9



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*“He talks very fast and it's often difficult to follow”*



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*“He talks very fast and it's often difficult to follow”*



*“Concerned that I will be unable to complete the next assignment.”*

Please reach out and we'll get you up to speed

## EXIT TICKETS – SOME INTERESTS ARE HARD TO UNIFY

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### *Fast vs slow*

Extremely fast-paced, as usual. Hard for much to sink in.

A lot to cover, but I'd rather go fast than slow. Getting 80% of 500 is better than 100% of 100.

Great pace, liked that there was plenty of time to work on the exercise and ask questions

We can go a little faster in my opinion.

### *Deep vs broad*

I thought some of the points were not covered in depth or in detail.

[Please] give the reasoning behind why things are rather than just telling us to do something.

Same lesson  
Instructor did a good job of explaining things.

### *Group vs individual*

I am looking forward to do more group participation

Who actually worked together on the second assignment?

Please take a few minutes to provide feedback  
and fill in the exit ticket for last class(es)

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**DISCUSSION**