INTRO TO SOCIOLOGY

SEQUOIADENDRON GIGANTEUM

AGENDA

- 1. Front Matter
- 2. Lorem ipsum
- 3. Consectetur adipiscing
- 4. Sed do eiusmod
- 5. Back Matter

1 FRONT MATER

ANNOUNCEMENTS



Last week's lecture slides now available



Response Paper 01 due next class!



Grade Center has been updated with all current grades



Response Paper 02 due in two weeks



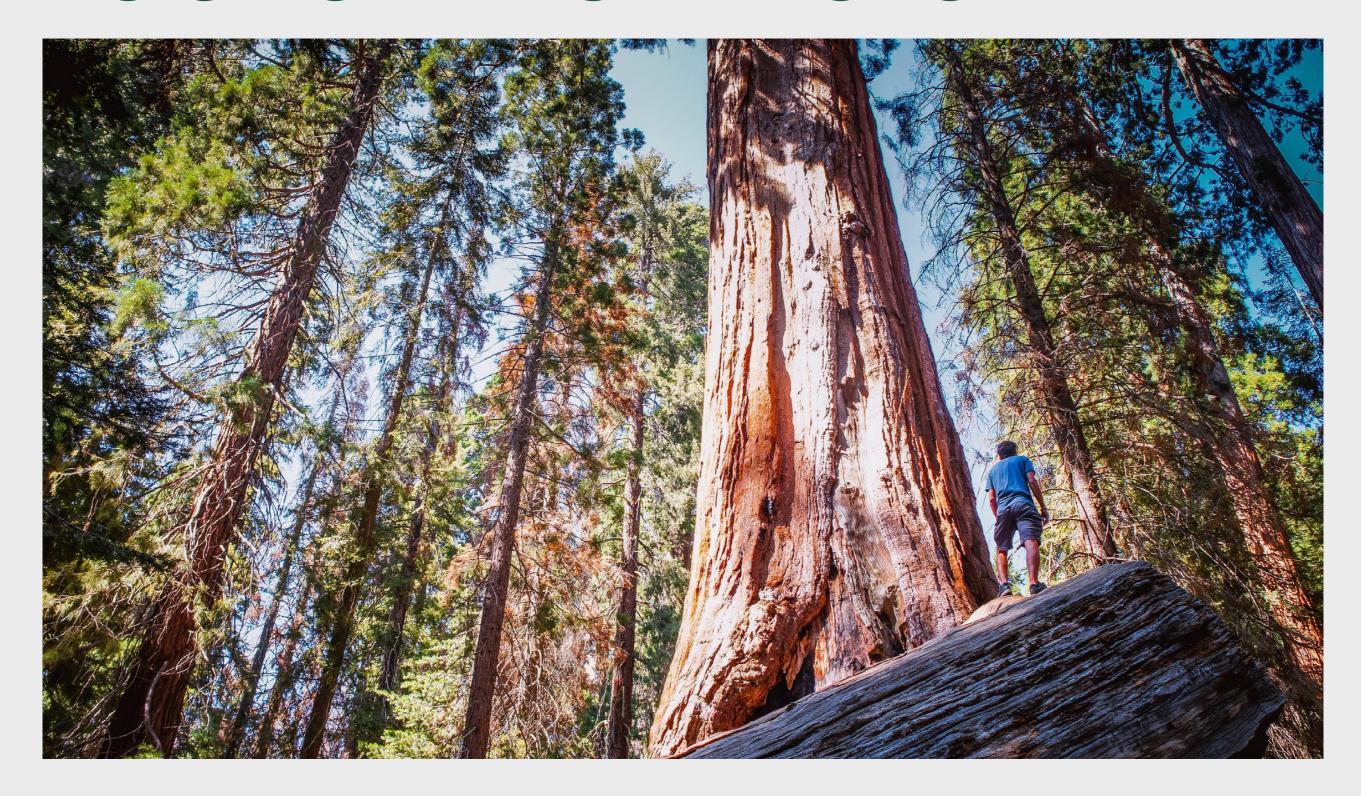
Reading assignment for next week changed (see updated Syllabus)



Field-trip to Yosemite is next class!

2 LOREM IPSUM

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SEQUOIADENDRON GIGANTEUM

Largest Living Trees

#	Tree	Grove	Height (m)
1	General Sherman	Giant Forest	83.8
2	King Arthur	Garfield Grove	82.4
3	Boole	Converse Basin	81.9
4	General Grant	Grant Grove	81.7
5	Lincoln	Giant Forest	78.0

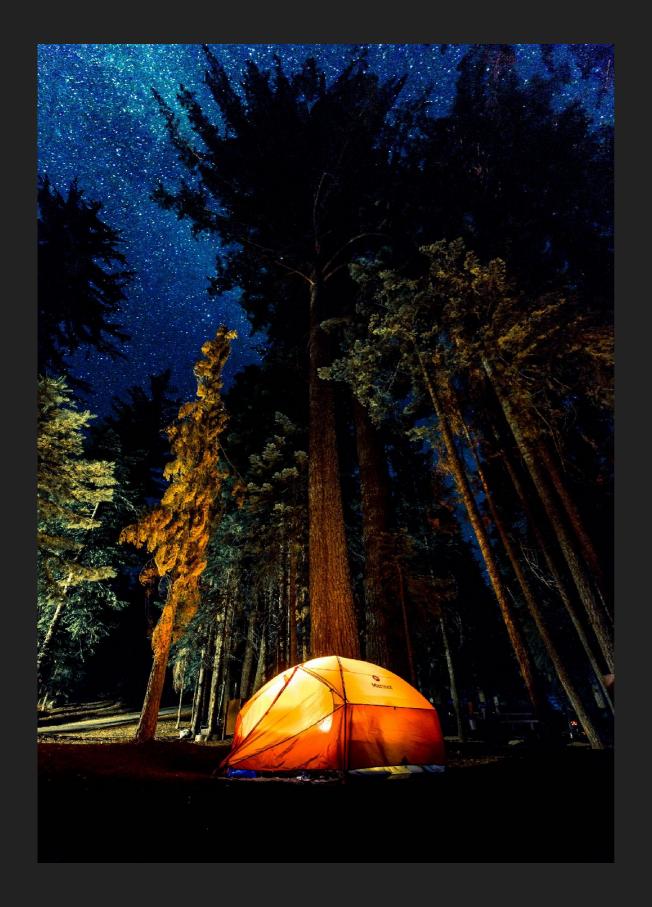




CLIMB THE MOUNTAINS AND GET THEIR GOOD TIDINGS. NATURE'S PEACE WILL FLOW INTO YOU AS SUNSHINE FLOWS INTO TREES.

John Muir (1901)

3 CONSECTETUR ADIPISCING



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THOUSANDS OF TIRED,
NERVE-SHAKEN, OVERCIVILIZED PEOPLE ARE
BEGINNING TO FIND OUT
THAT GOING TO THE
MOUNTAINS IS GOING HOME

John Muir (1901)

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SAMPLE MEAN

Let:

- $\bar{x} = \text{sample mean}$
- n = sample size
- x = random variable
- i = individual observation

$$\bar{x} = \frac{\sum_{i=1}^{n} x_i}{n}$$

```
f(x) skim(.data, ...)
```

Parameters:



```
f(x) skim(.data, ...)
```

Parameters:

- . data is a tibble or an object that can be converted to a tibble
- is optional, and typically consists of a list of unquoted column names



```
skim(.data, ...)
```



Using the hwy and cty variables from ggplot2's mpg data:

```
> skim(mpg, hwy, cty)
```



Output will include information about the data object, and the structure will vary based on the format of the individual columns.



How would you interpret this result?



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5 BACK MATTER

AGENDA REVIEW

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REMINDERS



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