

Biodiversity, function, and soil

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— CURRENTLY INCOMPLETE —

Week 3 assignment instructions

https://gotellilab.github.io/Bio381/Homeworks/Homework03_F2018.html

Create a short Beamer presentation (6 to 12 slides). Note that you will need to save your images to .tiff. or .jpeg or other digital formats and put them in a folder that can be linked to from your Beamer code.

Spend a bit of time exploring the different themes, colors, and fonts available in Beamer, and set up something that looks nice to you.

Your presentation should include the following:

- ▶ sequential bullet points
- ▶ simultaneous bullet points
- ▶ colored text
- ▶ images
- ▶ images with captions
- ▶ images with a caption overlaid (you may need to change the text color for better contrast)

Slide with Bullets

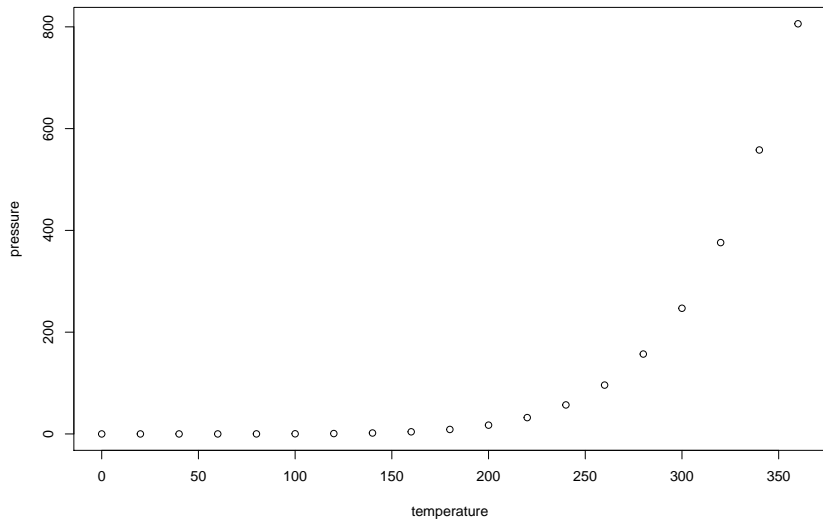
- ▶ Bullet 1
- ▶ Bullet 2
- ▶ Bullet 3

Slide with R Output

```
summary(cars)
```

##	speed	dist
##	Min. : 4.0	Min. : 2.00
##	1st Qu.:12.0	1st Qu.: 26.00
##	Median :15.0	Median : 36.00
##	Mean :15.4	Mean : 42.98
##	3rd Qu.:19.0	3rd Qu.: 56.00
##	Max. :25.0	Max. :120.00

Slide with Plot



Slide with one image

Slide with two images



This is a picture of soils from *Mt Mansfield* - **I set them on fire first.** They're colorful!