✓ Module 1 | 1/12 - 1/19

 ∅ S520\_011223\_notes.pdf

 ∅ S520\_011223\_lab.R

 ∅ mosquitoes.txt

 ∅ S520\_011223\_notes\_annotated.pdf

 № PS01\_Jan 17 | 20 pts

S23\_S520\_PS01\_Sol.pdf

▼ Module 2 | Week of 1-17-23

Tuesday 1/17

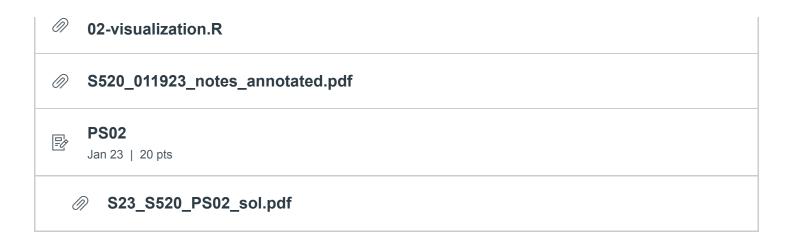
S520\_011723\_notes.pdf

S520\_011723\_R\_Tutorial\_after.R

S520\_011723\_notes\_annotated.pdf

Thursday 1/19

Quiz 01
Jan 19 | 3 pts



## ▼ Module 3 Tuesday 1/24 S520\_012423\_notes\_tree\_diagrams\_annotated.pdf 0 S520\_012423\_notes\_RVs.pdf 0 S520\_012423\_notes\_RVs\_annotated.pdf 0 Thursday 1/26 S520\_012623\_notes\_discrete\_RVs\_annotated.pdf 0 S520\_012623\_notes\_discrete\_RVs.pdf 0 03-wrangling.R 0 Quiz 02 X Jan 26 | 3 pts **PS03** 學 Jan 30 | 20 pts 0 S23S520\_PS03\_sol.pdf

▼ Module 4		
Tuesday 1/31		
∅ 03-wrangling.R		
S520_013123_Rmarkdown_tutorial1_after.R		
S520_013123_Rmarkdown_tutorial1_after.html		
S520_013123_Rmarkdown_tutorial1_after.pdf		
S520_013123_notes_discrete_RVs_2_annotated.pdf		
Thursday 2/2		
Quiz 03 Feb 2   3 pts		
S520_020223_notes_continuous_RVs.pdf		
S520_020223_notes_discrete_RVs_3.pdf		
S520_020223_notes_discrete_RVs_3_annotated.pdf		
S520_020223_notes_continuous_RVs_annotated.pdf		
PS04 Feb 6   20 pts		

▼ Module 5		
Tuesday 2/7		
S520_020723_notes_continuous_RVs_2_annotated.pdf		
Thursday 2/9		
Quiz 04 Feb 9   4 pts		
∅ S520_020923_lab_normal_randgen.R		
∅ S520_020923_lab_normal_randgen_after.R		
S520_020923_notes_example_bus.pdf		
Student feedback (5th week) Feb 12   0 pts		
PS05 Feb 13   20 pts		
▼ Module 6		



- S520\_021623\_lab\_plugin.pdf S520\_021623\_lab\_plugin.R 0 heights.txt 0 S520\_021623\_notes\_plug-in.pdf 0 Quiz 05 Feb 16 | 3 pts **PS06** 學 Feb 20 | 20 pts SP23S520\_PS06\_Sol.pdf S520\_021623\_notes\_quantiles\_2\_after.pdf 0 S520\_021623\_notes\_plug-in\_after.pdf 0
- ▼ Module 7

  Tuesday 2/21

   Ø S520\_022123\_notes\_CLT.pdf

   Ø S520\_022123\_lab\_simulations.R

   Ø S520\_022123\_lab\_simulations.pdf

   Ø S520\_022123\_lab\_wlln\_clt.pdf

   Ø S520\_022123\_lab\_wlln\_clt.R





▼ Midterm	
Midterm (classic) Mar 9   30 pts	
Midterm Files  Mar 9   0 pts	
▼ Module 9	
Tuesday 03-21	
S520_032123_review_hypothesis.pdf	
Thursday 3-23	
∅ S520_032323_lab_infer_after.R	
S520_032323_notes_hypothesis_simulation-based.pdf	
PS09 Mar 27   20 pts	
▼ Module 10	

Tuesday 3/28





0	S520_040623_notes_2-sample_proportions_Theory.pdf
0	S520_040623_2-sample_examples_updated.R
0	S520_040623_R_exercise.R
<b>2</b>	<b>PS11</b> Apr 10   20 pts
0	SP23_S520_PS11_Sol_draft.pdf





0)	S520_041823_notes_Linear_Regression.pdf
**	<b>Quiz 12</b> Apr 20   4 pts
0	S520_042023_notes_Linear_Regression_annotated.pdf

## ▼ Module 14 Tuesday 4/25 \$520\_042523\_notes\_Linear\_Regression\_full\_annotated.pdf \$520\_042523\_lab\_regression\_example.R 0 Thursday 4/27 S23\_S520\_Exercises\_Regression.pdf 0 S23\_S520\_Exercises\_Regression\_Sol.pdf Sahlins.txt 0 S23S520\_Some\_old\_exams\_questions\_and\_answers.pdf 0 S520\_042723\_studyguide.pdf 0