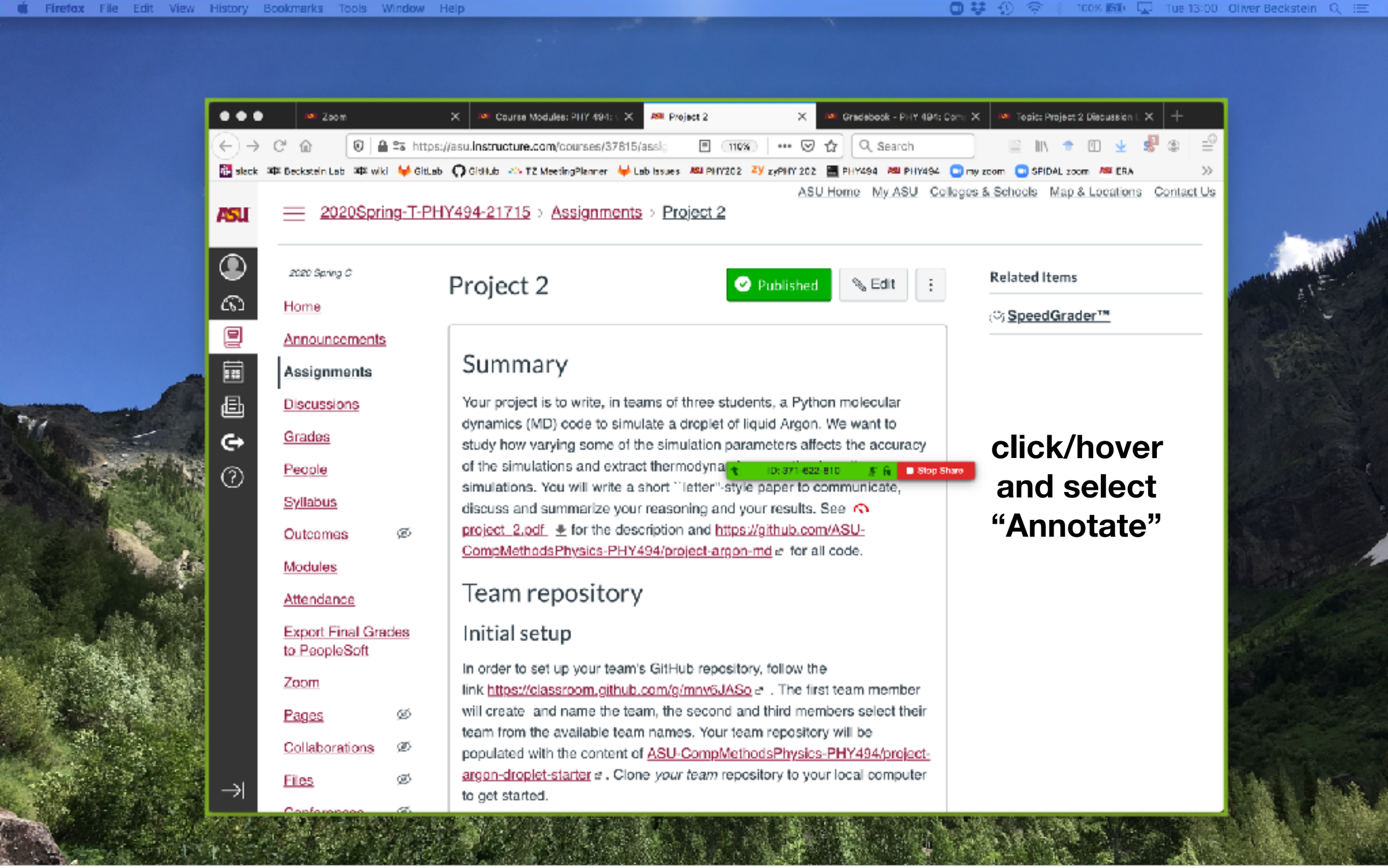
Online With Zoom 101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Summary
Your project is to write, in teams of three students, a Python molecular dynamics (MD) code to simulate a droplet of liquid Argon. We want to study how varying some of the simulation parameters affects the accuracy of the simulations and extract thermodyna
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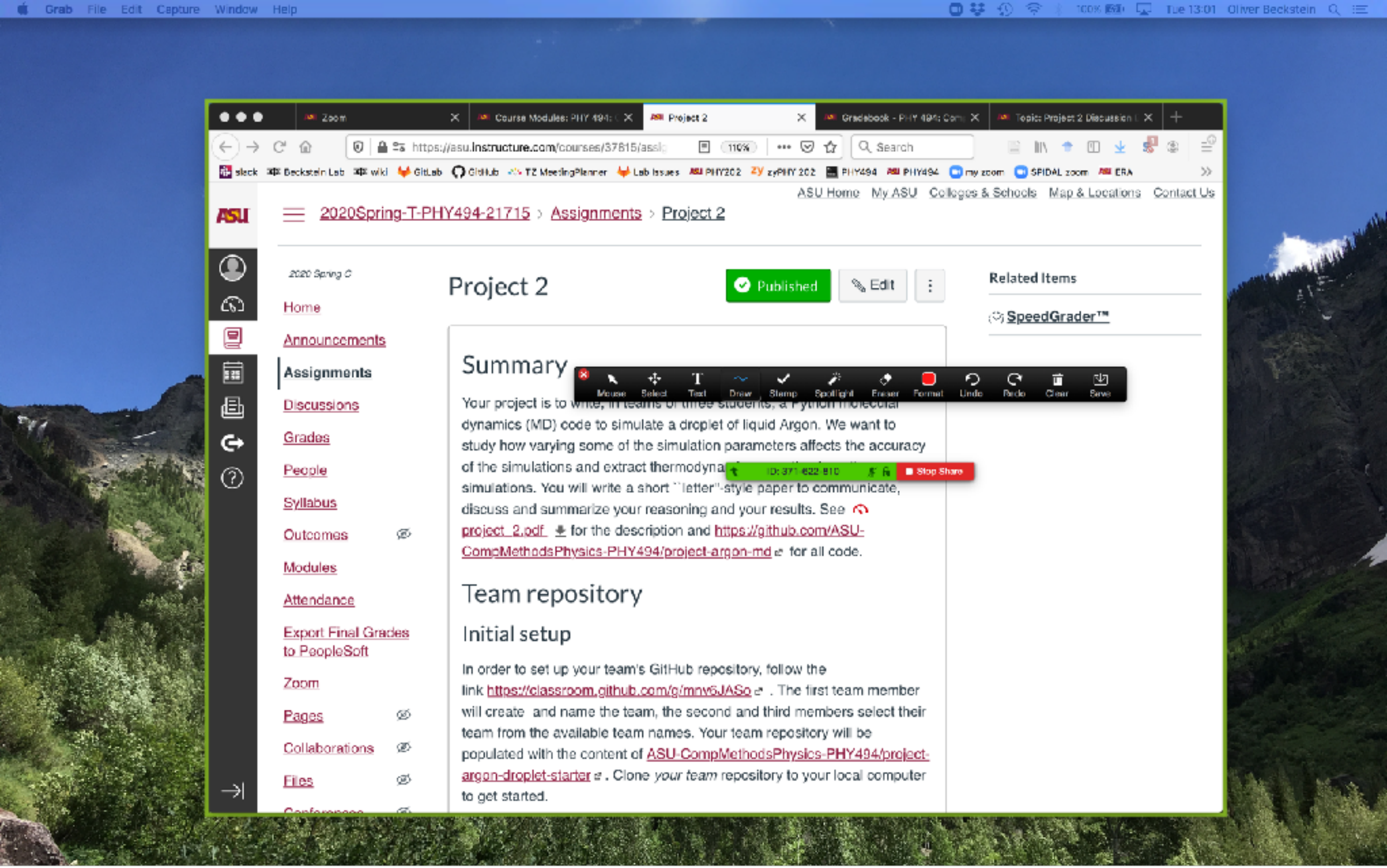
click/hover and select "Annotate"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Tue 13:01 Oliver Beckstein
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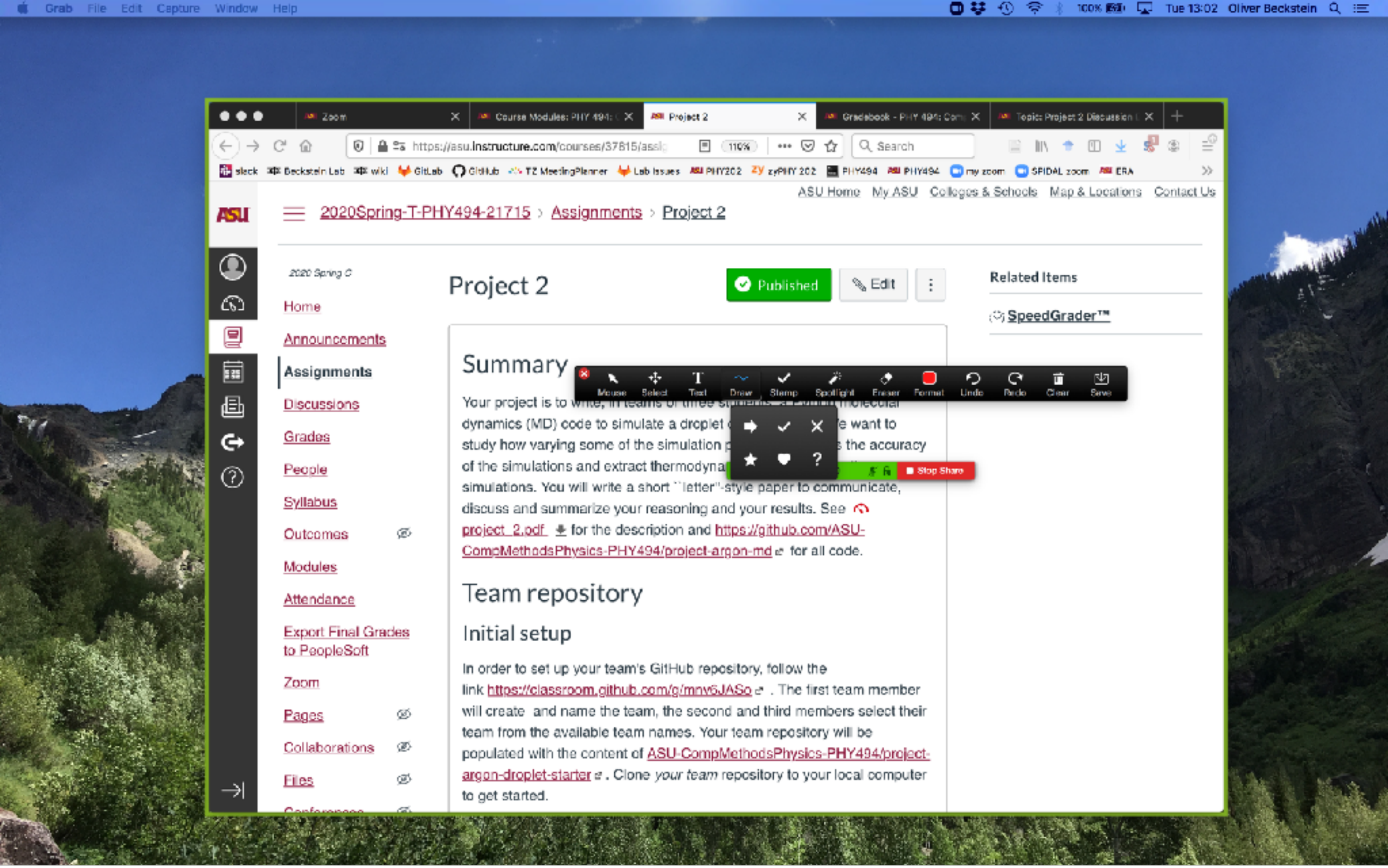
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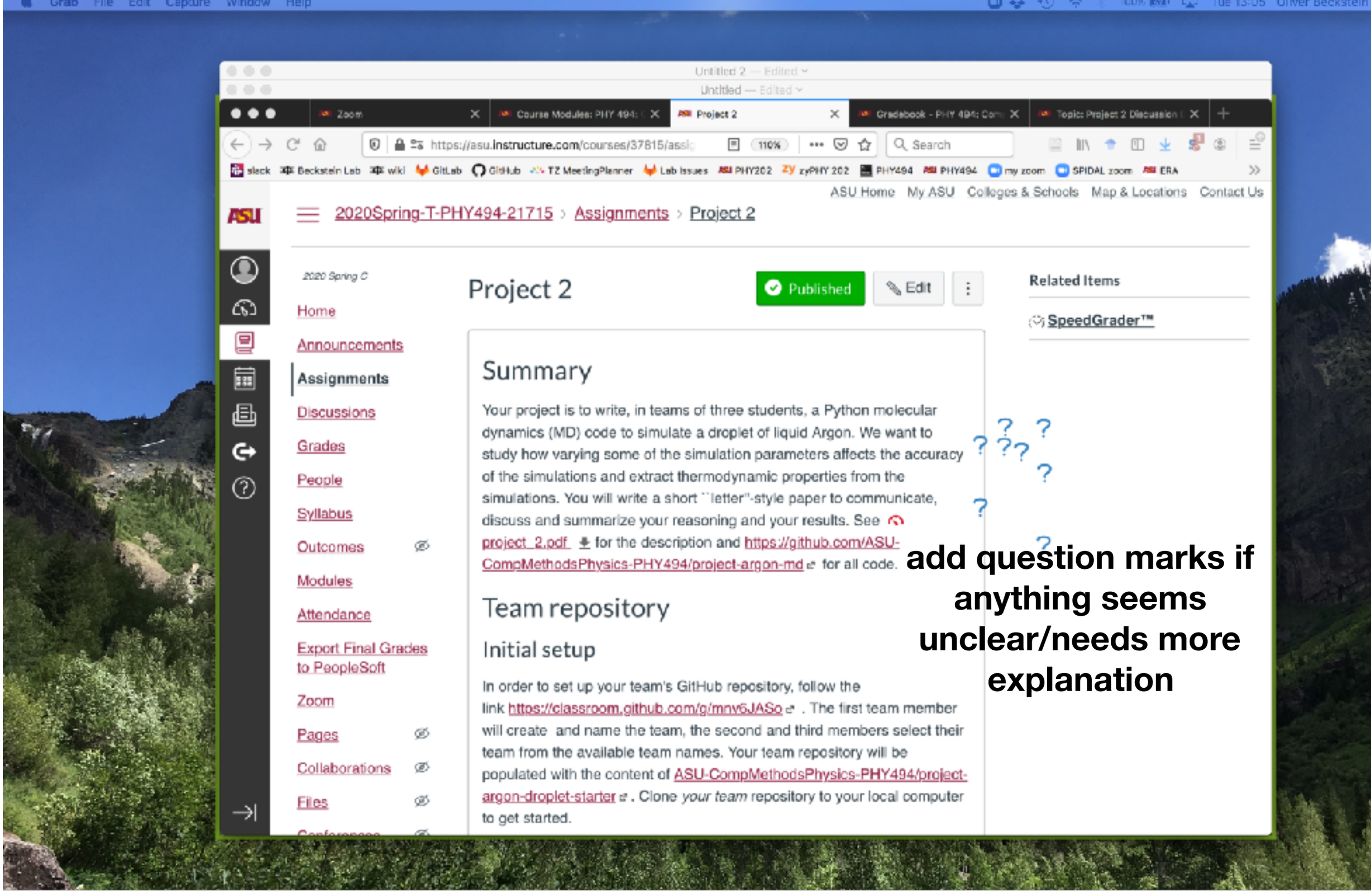
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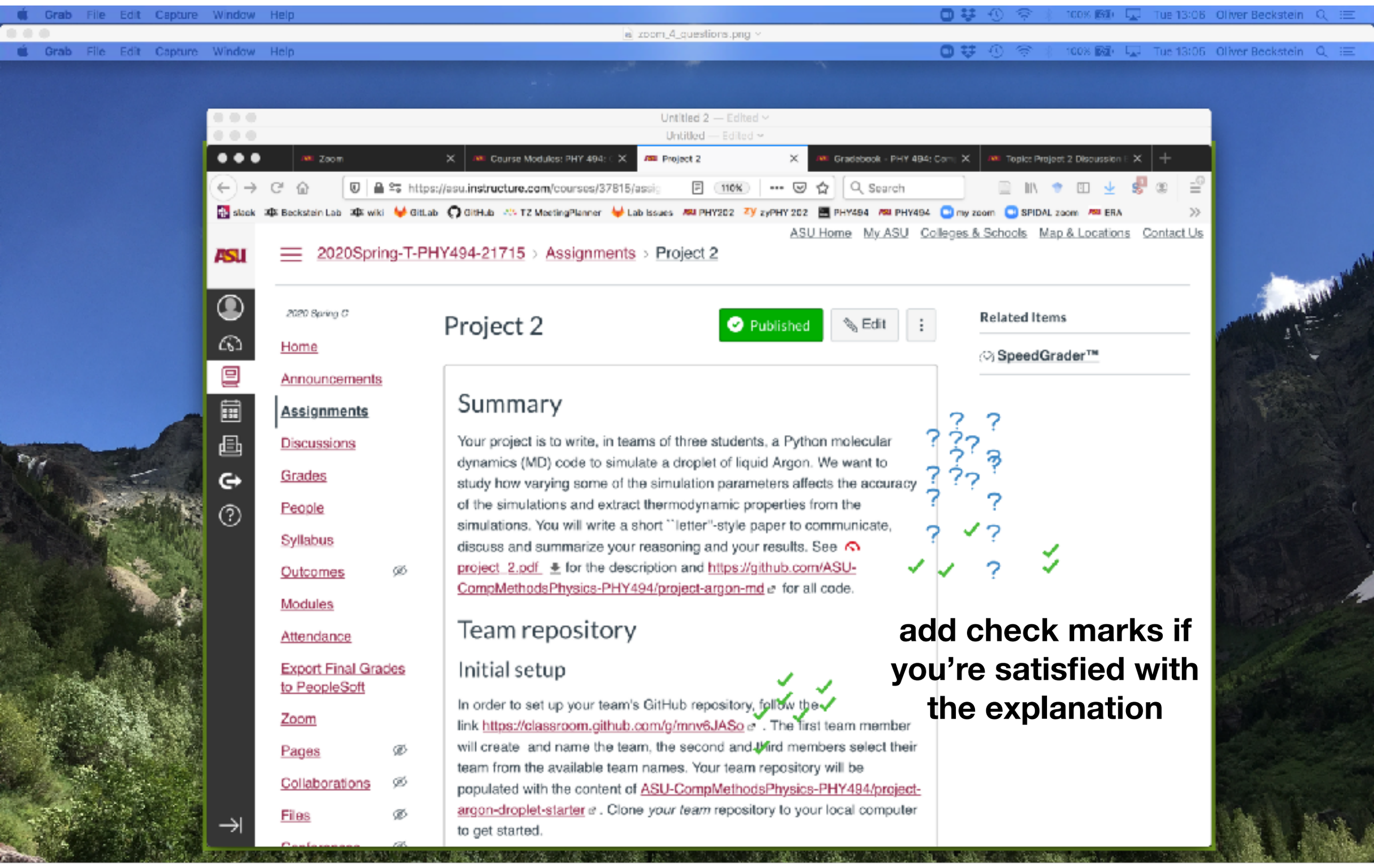
add question marks if anything seems unclear/needs more explanation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Tue 13:06 Oliver Beckstein
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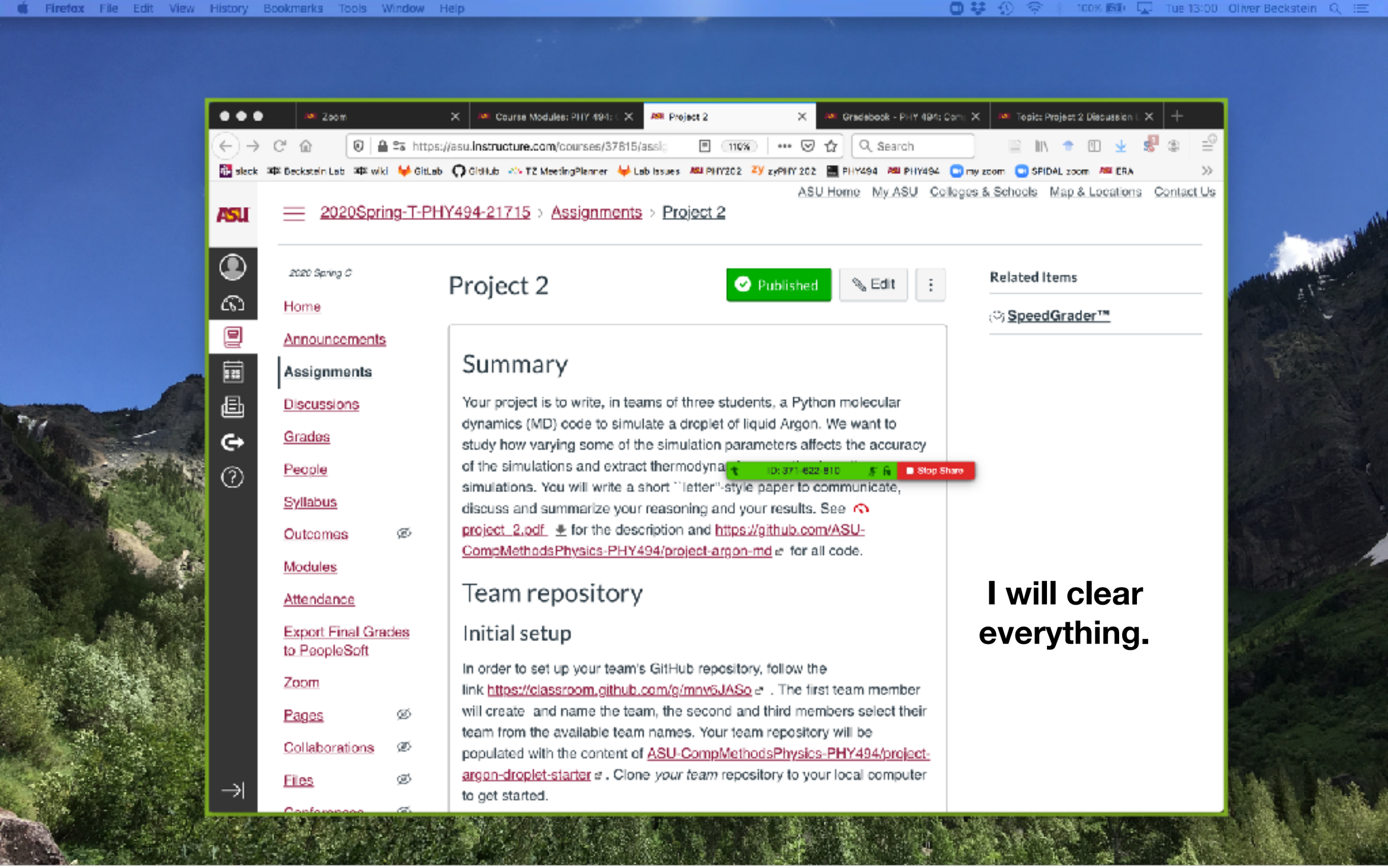
add check marks if you're satisfied with the explanation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I will clear everything.

Test

1. Please indicate that you have questions regarding statement 3.
2. $a = 2$
3. $a > 3$
4. $a < 0$
5. Indicate that you understand statements 4 and 5.

Using Zoom yourself

- https://asu.zoom.us/
- **login** with ASU credentials
- launch/schedule your own zoom conferences