

- Show your work.
 - This work must be submitted online as a **single .pdf** file through gradescope.
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1. In this class Dr. Munk will call on you randomly.
 - (a) What name would you like Dr. Munk to use when she calls on you? Please include pronunciation directions if you think it would be helpful.
 - (b) What pronouns should she use for you in class?
 - (c) Is there anything you would like Dr. Munk to know about you in advance of the course?
2. Git and github will be important tools for you to learn during this course.
 - (a) What is your github username? Please add a link to your profile.
 - (b) Set up and configure git on your local machine as described in Ch15 of *Effective Computation in Physics* by Scopatz and Huff. This text is available digitally through the UIUC library.
 - (c) Familiarize yourself with local and remote version control by reading and follow along with the guidance provided by Chs15 and 16 of the aforementioned text. Make sure to set up ssh keys to push and pull from your github profile.
3. Where is the instructor's office?
4. Your TA will be an invaluable resource for this course
 - (a) Who is your TA for this course?
5. If you need extra help in the class, what are your options?
6. Will late work be accepted?
7. When will the lectures be held over zoom? How will you know?