

Reference letters for the NSF GRFP are due **October 27, 2023 (Friday) 5:00 p.m. EASTERN TIME**  
I will email you a list of schools that I'm applying to when we get closer to the deadline in December.

Some of the things I did in Physics 403 during spring 2023.

- Created python scripts to automate temperature dependent time-domain exponential fitting for the fluorescence lab.
- I'm quite proud of the work I did in this course. I felt my scientific writing and presentation skills improved a lot. I also worked hard to take quality data, which went surprisingly well given that this course was my first time doing experimental work.
- Reports/presentations are linked below.
  - Fluorescence: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/report1.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/report1.pdf)
  - pNMR: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/report2.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/report2.pdf)
  - Tunneling: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/report3.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/report3.pdf)
  - Gamma-gamma: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/report4.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/report4.pdf)
  - Oral 1: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/oral1.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/oral1.pdf)
  - Oral 2: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/oral2.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/oral2.pdf)
  - Journal club: [https://aeric-underscore.github.io/assets/pdf/letter\\_stuff/journal\\_club.pdf](https://aeric-underscore.github.io/assets/pdf/letter_stuff/journal_club.pdf)