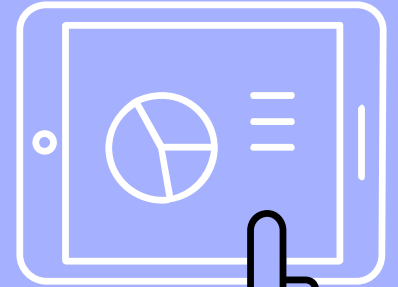
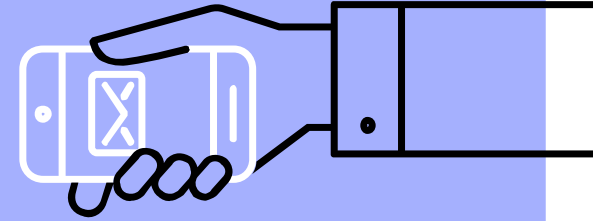
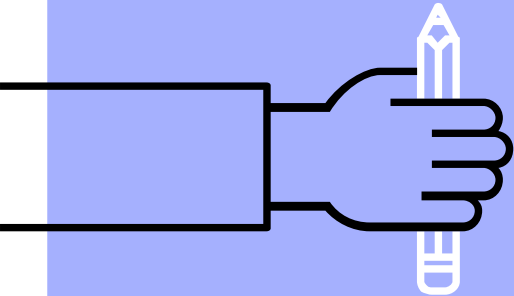
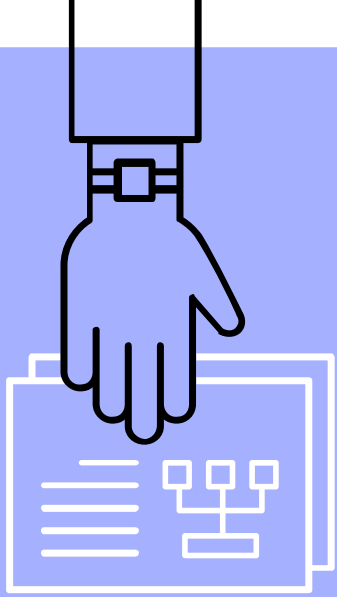


Visibility in Physics

Week 3



SPEAKER INTRODUCTIONS

Physics B.S.—Standard: *Schuyler*

Physics B.S.—Astrophysics: *Ella*

Physics B.A.—Standard: *Corey*

Physics B.A.—Astronomy: *Izzy*

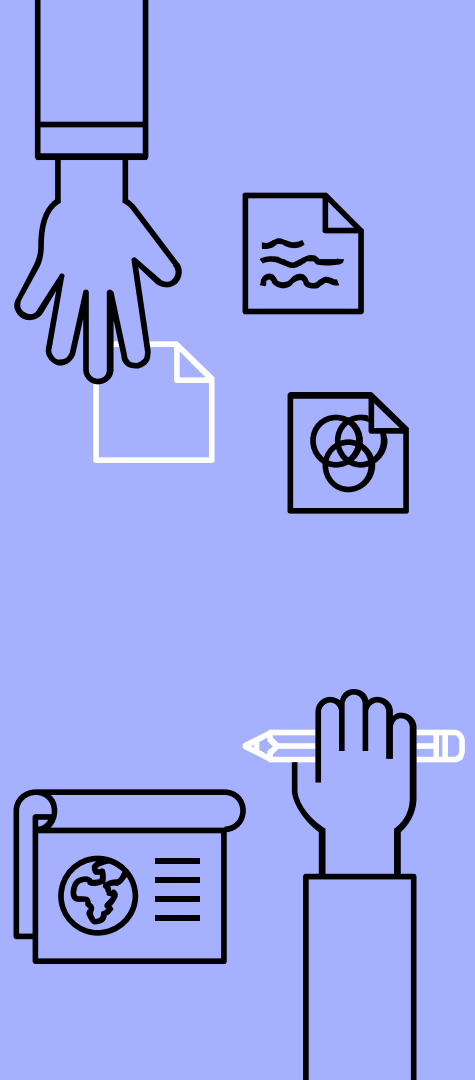
Physics B.A.—Energy: *Zach*

Physics B.A.—Biophysics: *Dave*

Physics B.A.—Quantitative Finance: *Anna*

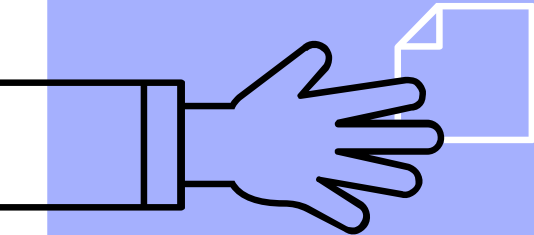
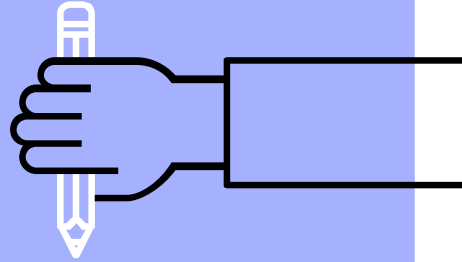
Geophysics B.S.: *Madeline*

- ▶ **Name**
- ▶ **Year**
- ▶ **Major(s)/Minor(s)**
- ▶ **Physics Track**
- ▶ **Preferred Pronouns**



Choose your own (PHYS) Path

Navigating the Physics and
Astronomy Majors/Minors



MAJOR VS. MINOR

- ▶ Do you see physics/astronomy as an essential component of your career?
- ▶ Do you just enjoy physics and want to learn more?
- ▶ Both will give you valuable problem solving and analytical skills that are marketable in all fields





B.A. vs. B.S.

Generally speaking, if you want to go to grad school for a specific field, it is recommended that you have a B.S. in that field.



PHYSICS B.A. TRACKS

STANDARD

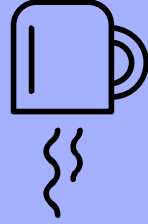
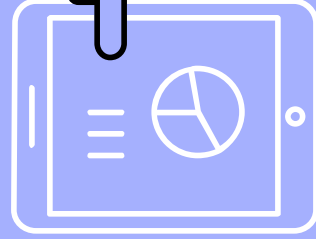
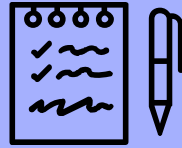
ASTRONOMY

BIOPHYSICS

ENERGY

QUANT.

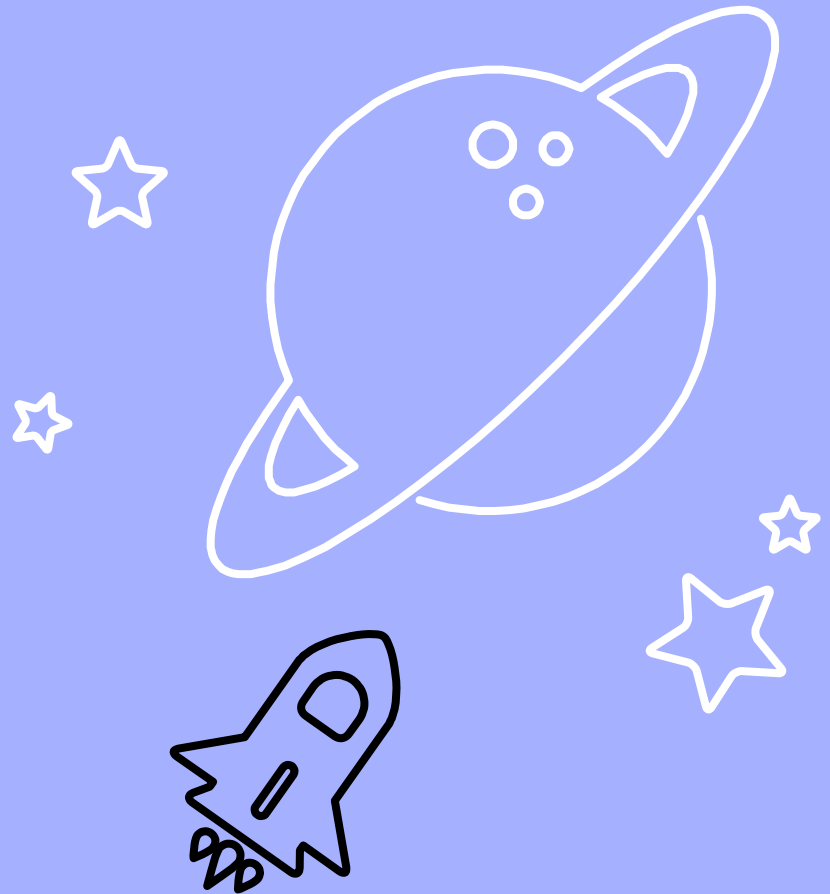
FINANCE



ASTRONOMY

B.A.

- ▶ Izzy Ford
- ▶ iford@live.unc.edu



ENERGY

B.A.

- ▶ Zach Walker
- ▶ zewalker@live.unc.edu



BIOPHYSICS

B.A.

- ▶ Dave Wollensak
- ▶ davidaw2@live.unc.edu



QUANTITATIVE FINANCE B.A.

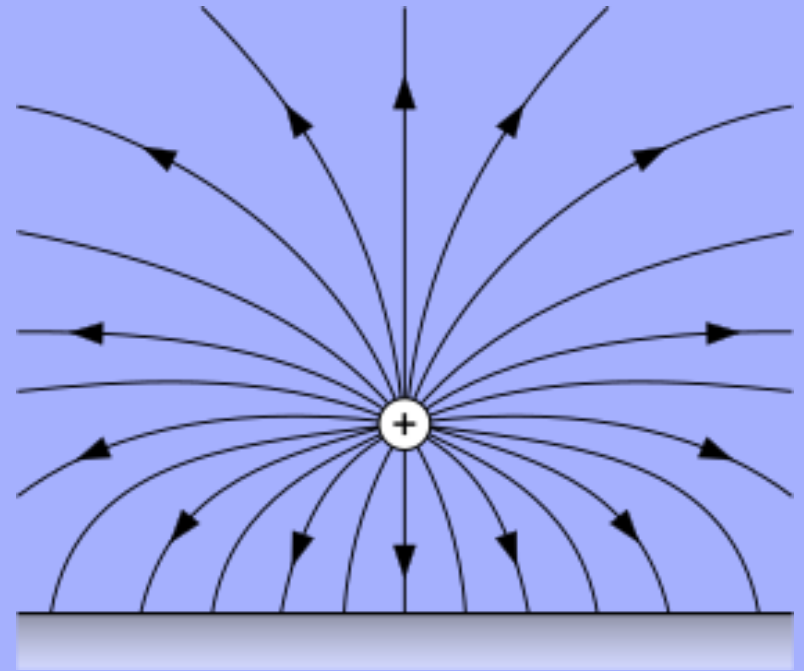
- ▶ Anna Martinez
- ▶ annafm@live.unc.edu
- ▶ *Preferred Contact* at
(704) 641-3392



STANDARD

PHYSICS B.A.

- ▶ Corey Pahel-Short
- ▶ coreyps@live.unc.edu

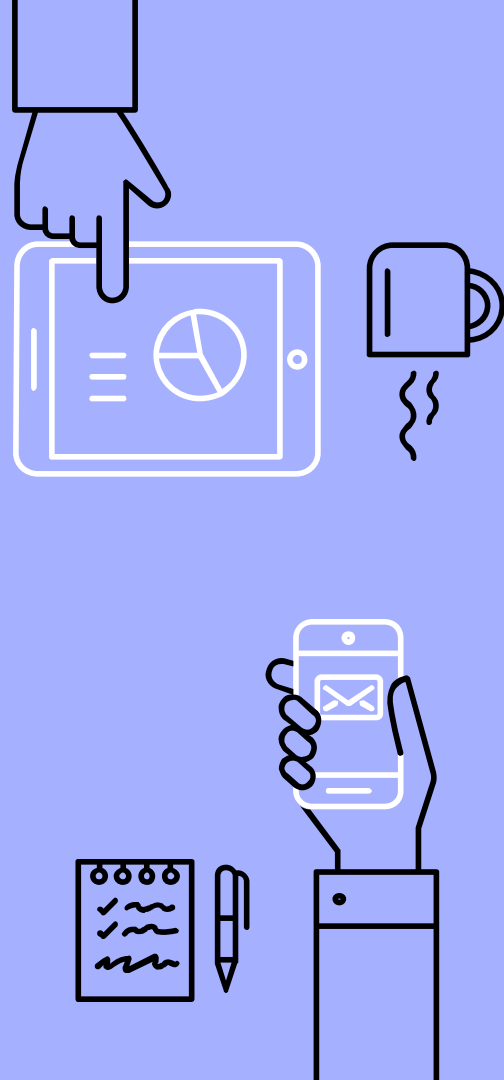


PHYSICS B.S. TRACKS

STANDARD

ASTROPHYS.

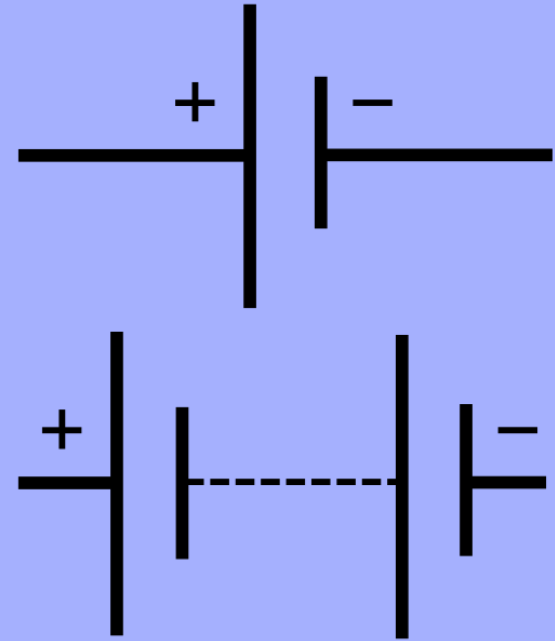
GEOPHYSICS*



STANDARD

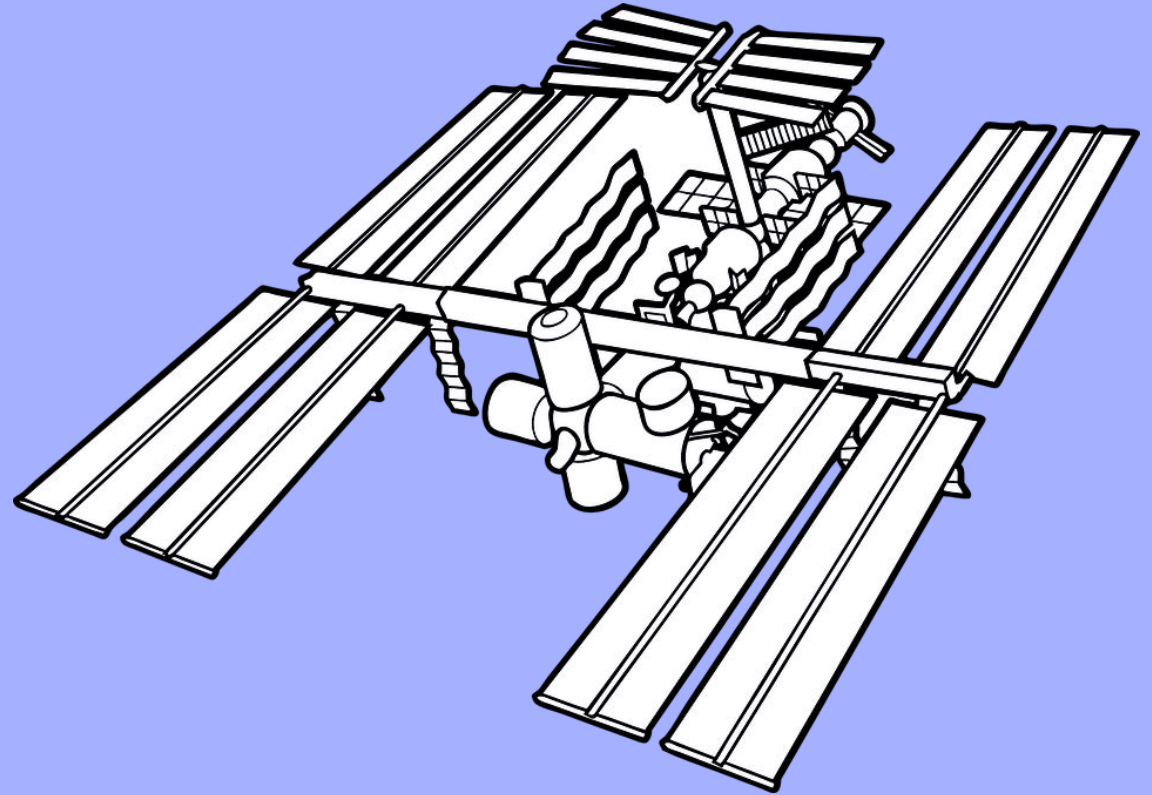
PHYSICS

- ▶ Schuyler Moss
- ▶ mschuym@live.unc.edu



ASTRO PHYSICS

- ▶ Ella Castelloe
- ▶ elcastel@live.unc.edu



GEO PHYSICS

- ▶ Madeline Hunt
- ▶ madhunt@live.unc.edu



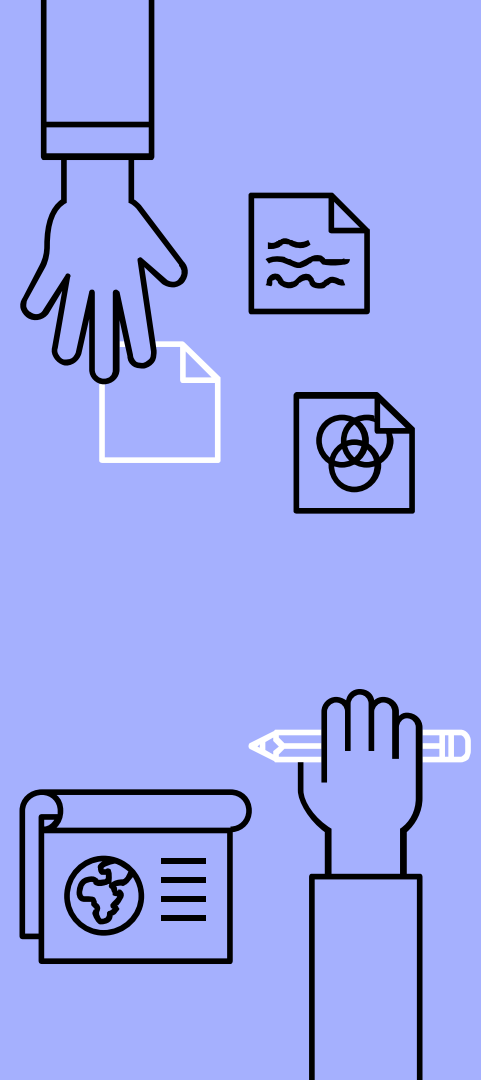
PHYSICS & ASTRONOMY MINORS

Physics

- PHYS 118
- PHYS 119
- PHYS 281L
- PHYS 331
- One PHYS or ASTR
elective

Astronomy

- ASTR 101 & 101L
- ASTR 202
- PHYS 118
- PHYS 119



GOAL GROWING

*And a 5 word week
summary*



Getting Involved in Research Workshop

Monday September 23, 2019. 5:00-6:30 or
Location: 2nd Floor Hub Space Davis Library
Registration Required

In this workshop, you will learn how to enter the research community at UNC, including resources for identifying research opportunities, identifying faculty mentors and how the Office for Undergraduate Research can support your research efforts. The workshop will include a student panel discussing how they got involved in research and a faculty panel to discuss what faculty look for in students to mentor. This workshop will fulfill a Carolina Research Scholars workshop requirement.

https://docs.google.com/forms/d/e/1FAIpQLSfg3AJSi7-qEzeplg8DUmcEU1Kg9_FK-BzM91xEtUfYWiQB2Q/viewform



FOR THE FUTURE...

Weekly Meeting Time

Our weekly meeting time is weekly on Tuesday 5:30-6:30PM in PH277. If you cannot make this time, check out our Google Calendar for events!

Buddy System

Buddies have been matched! If you have not heard from your buddy, come see Ella after the meeting.

UNC FEMMES

Day long program for engaging 4th-6th grade girls in science and math activities. Ask Schuyler about volunteering!

Listserv

If you are not on the listserv to get our weekly emails, come see Korina after the meeting.

UNC Physics Room

ViP HW Hours

For a few hours a week an officer will be in the physics room. Come hang out! This week: Thursday 3:30-5

118/119 Drop-In Hours

Wednesdays from 7-9 PM are the PHYS 118/119 drop in hours. Interested in helping out? See the link in our weekly emails.

Google Calendar link: <http://bit.ly/ViPCal>
UNC Physics Slack: <http://bit.ly/PHYSlack>

