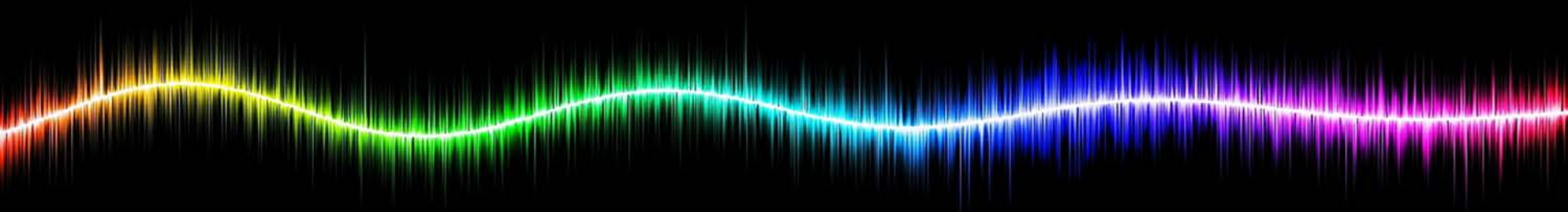
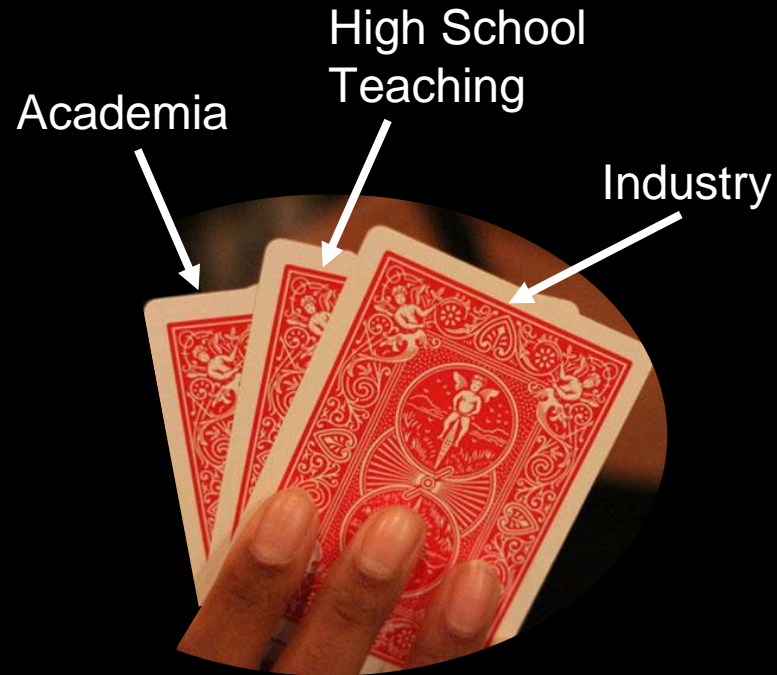


Pick a Card, Any Card: Showcasing the Spectrum of Physics Careers

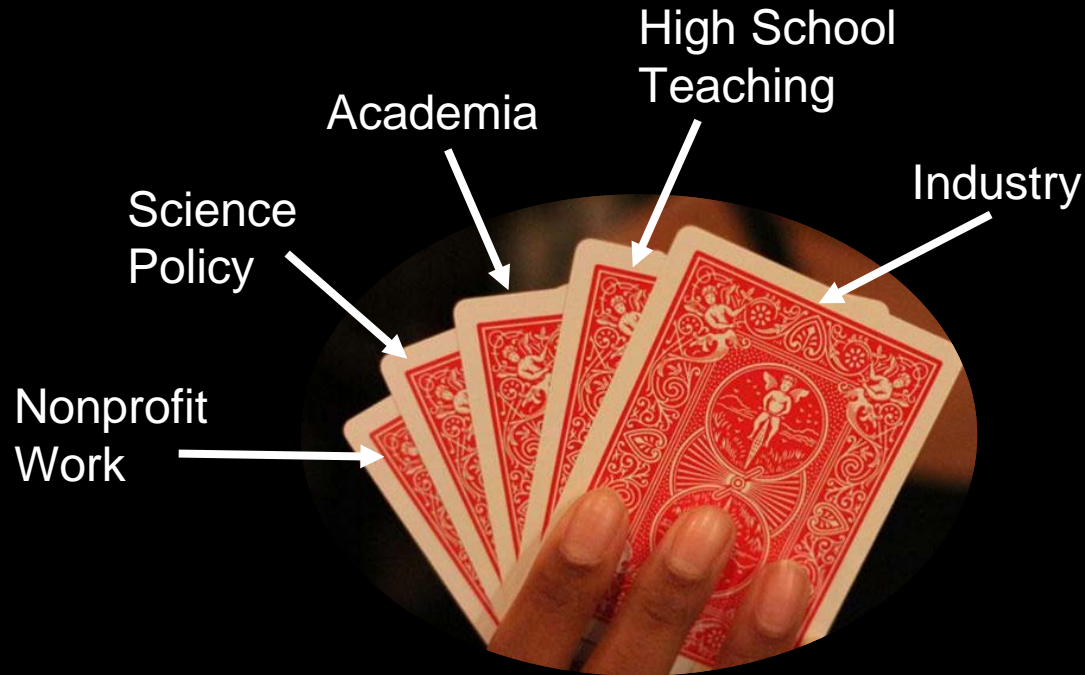


Jackie Blaum, APS Career Programs Intern
Iowa State University, Class of 2020


Common Perception of Physics Careers



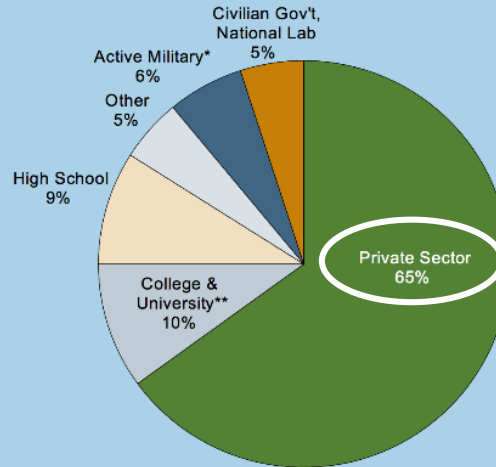
Potential Perception of Physics Careers after SPS Internship



Reality of Physics Careers

- 
- Postsecondary
 - Academia
 - High School Teaching
 - Nonprofit Work
 - Information Technology
 - Museum Science
 - Aerospace Engineering
 - Data Analytics
 - Science Policy
 - Intellectual Property Law
 - Science Journalism
 - Data Science
 - Outreach
 - Consulting
 - Publishing
 - National Defense
 - Medical Physics
 - Software Engineering
 - Project Management
 - Site Reliability Engineering
 - Community College Education
 - Teacher Professional Development

Initial Employment Sectors of Physics Bachelors, Classes of 2013 & 2014 Combined

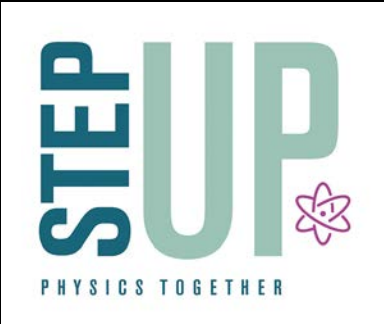


*Data do not include degree recipients from the three military academies (US Naval Academy, US Military Academy, US Air Force Academy).

** Data include two- and four-year colleges, universities, and university affiliated research institutes.

Figure based on the responses of 1,657 individuals

My Project



Conferences for Undergraduate Women in Physics

Regional Sites

- Black Hills State University
- Carnegie Mellon University
- Temple University
- Texas A&M University, College Station
- University of California, Irvine
- University of Chicago
- University of Maryland, College Park/NIST
- University of Minnesota
- University of Oklahoma
- University of South Florida
- University of Toronto (Canada)
- Washington State University
- Yale University

Join us for APS CUWiP January 17-19, 2020!

Applications open September 3 - October 4, 2019
Financial Assistance is available

aps.org/cuwip





ACROSS THE SPECTRUM

WOMEN AND
GENDER MINORITIES
IN PHYSICS CAREERS

[APS.ORG/CAREERS](https://www.aps.org/careers)

26 Women and Gender Minorities in Physics Careers



aps.org/careers/physicists/profiles/

Special Thanks to...

- Crystal Bailey
- Midhat Farooq
- APS Marketing Team
- Everyone else at APS
- Everyone at SPS
- Intern cohort



In Conclusion...

- Physics career options are nearly limitless
- You can find jobs in the field of physics as well as outside of physics
- Physics is for people of all identities and abilities

Questions?

