

# Bailey Bedford

BaileyBedford42@gmail.com | BaileyBedford.com | (479) 459-1095

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## PROFESSIONAL EXPERIENCE

### Fermilab

June 2019-August 2019 (expected)

Science Writer Intern

- Pitching, reporting and writing stories for Fermilab and Symmetry
- Drafting social media posts for Fermilab News and Symmetry
- Obtaining and taking photographs to run with stories

### Inside Science

April 2019-June 2019

Freelance Writer

- Pitching, reporting and writing engaging stories for diverse audiences
- Obtaining photos to run with stories
- Drafting social media posts

### The Monterey Herald

January 2019-March 2019

Intern Writer

- Pitching, reporting and writing stories relevant to the local audience, including news features
- Taking photos and obtaining photos and other graphics to be run with my stories
- Using AP Style

### Eos (American Geophysical Union)

October 2018-December 2018

Intern Writer

- Pitching, reporting, interviewing researchers and government employees and writing stories relevant to geophysical scientists, including writing news features
- Drafting recommended Twitter posts for the publication's social media stream

### American Journal Experts

June 2017-September 2018

Contract Editor

- Editing scientific articles for grammar, standardized conventions and clarity without altering content or meaning

### The Daily Collegian (Pennsylvania State University Student Newspaper)

January-May 2017

Candidate news reporter

- Pitching, reporting and writing stories relevant to the campus audience
- Using AP style

### Pennsylvania State University

Master's Research Assistant and Teaching Assistant

June 2015-May 2017

- Performing physics research
- Teaching physics to undergraduate students

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## EDUCATION

### University of California, Santa Cruz

September 2018-December 2019 (expected)

Master of Science – Science Communication

Cumulative GPA: NA

# Bailey Bedford

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**Pennsylvania State University**  
Master of Science – Physics

August 2014-May 2017  
Cumulative GPA: 3.40

**University of Oklahoma**  
Bachelor of Science – Physics (Professional Option)  
Minor – Mathematics

August 2010-May 2014  
Cumulative GPA: 3.92

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## SELECT HONORS AND AWARDS

Achievement Rewards for College Scientists foundation of Northern California Fellowship 2018-2019 (\$10,000)

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## REFERENCES

**Chris Gorski, editor**

Inside Science

[cgorski@aip.org](mailto:cgorski@aip.org) / 301-209-3087

**Rob Irion, director emeritus**

UC Santa Cruz SciCom program

[irion@ucsc.edu](mailto:irion@ucsc.edu) / 831-457-9365

**Mohi Kumar, freelancer and former senior news editor**

Eos

[mohikumar@gmail.com](mailto:mohikumar@gmail.com) / 202-236-3967