



# WILLIAM M. LAPENTA NOAA INTERNSHIP PROGRAM

Application Period: October 1 - January 3, 2024

- 10 week internship  
June - August
- Full time 40 hours per week
- Internship stipend (\$6000)
- Furnished housing
- Travel allowance to and from  
host site



## PAST PROJECTS HAVE INCLUDED:

Activities that improve  
understanding of forecasting  
problems

Developing new data analysis  
techniques with wide application  
and usefulness in operational  
forecasting

Development of improved forecast  
tools (including use of GIS)

Incorporation of social science to  
communicate forecast uncertainty

Improving air quality and  
dispersion models

For questions, please contact  
[lapenta.internships@noaa.gov](mailto:lapenta.internships@noaa.gov)

[Todd.Christenson@noaa.gov](mailto:Todd.Christenson@noaa.gov)

## ELIGIBILITY:

- Enrolled undergraduate (soph/junior status) or graduate student
- U.S. Citizen
- All STEM majors are welcome to apply. Other majors related to NOAA's mission, such as social science, communications, government, policy and law, will also be considered
- African Americans, Hispanic Americans, Native Americans, Alaska Natives, and Pacific Islanders, persons with disabilities, veterans, first-generation college students, and economically disadvantaged students strongly encouraged to apply

## HOW TO APPLY:

1. Register for an account at <https://lapentainternship.smapply.io/>
2. Upload the following to the site:
  - Personal statement
  - Curriculum Vitae (CV)
  - Transcript (unofficial is sufficient) from your institution
  - Two letters of recommendation are required to be submitted on your behalf

