How To Become Employees of NESDIS
National Environmental Satellite, Data, and Information Service (NESDIS)

Nicole Scarborough
Outline

• Who Are We
  • Mission
  • Where Are We
• What are the Employment Opportunities
  • Review of job titles and requirements (i.e. education positive occupational series)
NESDIS Mission

- We provide secure and timely access to global environmental data and information from satellites and other sources to promote and protect the Nation's security, environment, economy, and quality of life.

- NESDIS products and services provide critical information on events that impact climate, weather, oceans, and our daily lives.
Primary NESDIS Facilities

- SSMC 1 and 3 – Silver Spring, MD
- NOAA Satellite Operations Facility (NSOF) – Suitland, MD
- Wallops Command and Data Acquisition Station (CDAS) – Wallops, VA
- Fairbanks CDAS – Fairbanks, AK
- Veach-Baley Federal Complex – Asheville, NC
- David Skaggs Research Center – Boulder, CO
- National Center for Weather and Climate Prediction (NCWCP) – College Park, MD
- NESDIS Consolidated Backup (CBU) – Fairmont, WV
- John C. Stennis Space Center, Stennis MS
Types of Positions Available in NESDIS

The following types of positions are recruited for on a frequent basis:

- 1300 Physical Sciences
  Physical, Meteorological, Oceanography
- 800 Engineering
  General, Electrical, Mechanical, Aerospace, Safety
- 2210 Information Technology
- 1900 Quality Assurance
- 500 Budget & Accounting
- 1500 Mathematics & Statistics
- 343 Management & Program Analyst
What You Will Need to Apply

The following items are needed when applying for positions:

- Current resume
- Transcripts
  Unofficial transcripts are acceptable at the time of application
  Sealed transcripts will be needed once a tentative offer is extended
- Letters of recommendation / references
  Should be professors, supervisors, or mentors
Links for Employment

- Usajobs.gov
- Govloop.com
- Federaltimes.com
Questions?
Need More Information?

Please email or call
Nicole Scarborough
Nicole.Scarborough@noaa.gov
301-427-2577