

## **Immediate Opening Job Announcement Meteorologist/Oceanographer/Geophysicist/Scientist**

**Clear Science, Inc. (CSI) seeks a B.S., M.S. or PhD scientist to assist in research and development in the areas of meteorology, oceanography, climatology, and long-range forecasting.**

**Where:** CSI offices in Keystone Heights, FL (between Gainesville and Jacksonville, FL)

### **What You Will Be Doing:**

Conducting basic and applied research that advances the state of the science, applying knowledge gained to powerful data handling and analysis systems. You will participate in innovation every day!

### **What someone filling the position will gain professionally:**

- Expanded knowledge of the climate, associated data sets, long-range forecasting and how that information is used in a practical sense
- Knowledge of data science, modeling and machine-learning methods applied to environmental data
- Participation with innovative teams of developers to turn scientific advances into usable technology
- Experience with cutting edge technology and equipment to advance science

### **What You Need for this Position:**

- An eagerness to help your teammates, share your knowledge with them, and learn from them
- A dedication to learning, while adapting and utilizing advanced technology
- Basic programming/scripting skills
- The ability to tackle big, sometimes poorly defined (challenging) scientific hurdles
- U.S. Citizenship

### **Bonus:**

- Experience with Python, Matlab
- Experience with environmental data sets

### **What's In It for You?**

Competitive Salary, Fast Growing Company, Culture of Innovation, Benefits and Work/Life Balance, Upward Mobility

Clear Science, Inc. is located in Keystone Heights, FL (Work away from traffic, bustle, with good pay!)

### **About Clear Science, Inc. ([www.clearscienceinc.com](http://www.clearscienceinc.com))**

Clear Science, Inc. (CSI), founded in 2003, specializes in basic and applied research and development in meteorology and oceanography (METOC). CSI has extensive experience evaluating and conducting METOC analysis, and developing and implementing METOC datasets and analysis methods through projects associated with the Naval Postgraduate School (NPS), the Naval Oceanographic Office (NAVO) and the Fleet Numerical Meteorology and Oceanography Center (FNMOC). CSI has also played lead roles in assessments of METOC forecast performance, analyses of the scientific workforce, and related science education.



Clear Science, Inc.

Interested? Send an email/resume to  
[bruce@clearscienceinc.com](mailto:bruce@clearscienceinc.com)

More about Clear Science, Inc.

Website: <http://www.clearscienceinc.com>

<https://www.linkedin.com/company-beta/4506554>

Address:

7435 State Road 21

Suites A&B

Keystone Height, FL 32656

GSA Contracts: GS07F168DA (Sched 66), GS35F245GA (Sched 70)

SBA Listing: [http://web.sba.gov/dsbs/search/dsp\\_profile.cfm?duns=147235183](http://web.sba.gov/dsbs/search/dsp_profile.cfm?duns=147235183)

Socio-Economic certification: Certified Service Disabled Veteran Owned Small Business



**About Bruce W. Ford, President, Clear Science, Inc.**

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