

## Research Associate in Physical Oceanography at Georgia Tech

A research associate position in oceanography is available at the School of Earth and Atmospheric Sciences at Georgia Tech. The research assistant will work for Dr. Susan Lozier, the international lead for the Overturning in the Subpolar North Atlantic Program (OSNAP; [www.o-snap.org](http://www.o-snap.org)). Specifically, the research assistant will work to support a number of projects focused on measuring and understanding the Atlantic Meridional Overturning Circulation.

The initial term of the appointment will be 12 months, with the possibility of extension for another two years based on performance.

**Job Responsibility:** The individual will be expected to analyze data, prepare high-quality graphics, contribute to peer-reviewed publications, assist with research progress reports, organize project meetings, maintain project websites, curate research data and perform administrative tasks such as scheduling and recording project meetings.

**Qualifications:** A B.S. or M.S. degree in a natural science is required by the time of appointment. Experience with statistical and graphical analysis of data is expected, as is an attention to detail. Excellent organizational and collaborative skills, and strong oral and written communication skills are expected.

**Start date:** On or about May 1, 2021.

**Salary:** Commensurate with the individual's experience and education.

**To apply:** Interested individuals should send a CV and the names and contact information of at least 3 references to Belal Elnaggar at [belnaggar3@gatech.edu](mailto:belnaggar3@gatech.edu). Review of applications will begin immediately and continue until the position is filled.

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