This is an event for prospective graduate students, featuring the doctoral programs in Atmospheric and Oceanic Sciences and Geosciences at Princeton University.

Join to connect with faculty and graduate students; to learn about our degree offerings, the applications process, and program requirements; and for a unique networking opportunity!

**EVENT DESCRIPTION**

**ATMOSPHERIC AND OCEANIC SCIENCES**

The AOS program is a place where students can apply their training in natural sciences, engineering, computer science, and mathematics to societally-relevant problems in climate, ocean, and atmospheric research, including climate change, hurricane prediction, sea-level rise, and air quality. AOS students benefit from close interaction with the Geophysical Fluid Dynamics Laboratory (GFDL) of the National Oceanic and Atmospheric Administration.

**GEOSCIENCES**

The GEO research program studies the structure, dynamics and physics of Earth's interior; biogeochemical cycles in Earth's exterior and interior; climate science; and the interaction between the solid earth, biology, and the ocean and atmosphere systems through Earth history.

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