

COLUMBIA ASTRONOMY OUTREACH PRESENTS:



# STARGAZING & LECTURE SERIES

## Alien Weather

Statia Cook

Friday, March 9th, 7:00PM

Pupin Hall, Columbia University

Weather on the Earth is driven by energy from the Sun and influenced by Earth's oceans and continents. What are weather and climate like on a world such as Neptune, which has a bottomless atmosphere and receives a comparatively tiny amount of sunlight? This talk will describe efforts to observe and understand the often dramatic weather on Neptune and planets like it.

These are free lectures at a public level followed by guided stargazing with telescopes (weather permitting). All events are held at Pupin Hall at Columbia University. No reservations are needed. Lectures are 30 minutes, stargazing lasts 90 minutes. Stay only as long as you want.

For directions, weather updates and more information, please visit:

<http://outreach.astro.columbia.edu>