Date: April 18, Thursday
Time: 12:30 to 1:30 PM
Location: Atmospheric Sciences-Geophysics Building (ATG) 310

To register, please click the form.

Please mark your calendar and join us for the in-person information session for Atmospheric Sciences (ATM S) majors on April 18. During the session, you’ll learn about the exciting Atmospheric Sciences Bachelor of Science degree offered by the Department of Atmospheric Sciences, which includes four Options:

- BS in Atmospheric Sciences with Climate Option
- BS in Atmospheric Sciences with Meteorology Option
- BS in Atmospheric Sciences with Chemistry and Air Quality Option
- BS in Atmospheric Sciences with Data Science Option

Light refreshments will be provided!

ATMS majors are majors of minimum requirements:
- Minimum course requirements to declare ATMS majors:
  - English composition
  - MATH 124, MATH 125, MATH 126
  - PHYS 121, PHYS 122, PHYS 123
- Grade requirements:
  - Minimum 2.0 grade for each course required for admission
  - minimum 2.50 cumulative GPA in courses required for admission

About Atmospheric Sciences (ATMS):

ATMS encompasses a wide range of disciplines, including topics as diverse as weather forecasting, climate change, air quality, mountain weather, marine weather, El Nino, the ozone hole, ice ages, and the weather of Mars. Our undergraduate programs provide strong preparation in the basic physical sciences and mathematics, including the curriculum required by the National Weather Service, and prepare students for a wide range of career options including weather forecasting, weather, climate, and environmental consulting, TV weather casting, data science, further study at a graduate institution, or a variety of alternative career paths.

Explore Entry-Level Courses in ATMS:

To ignite your interest in atmospheric science and climate change, please also consider taking some of the entry-level courses offered by the Department on topics such as climate and climate change, global warming, air pollution, etc.:

- ATMS 100: Climate, Justice, and Energy Solutions
- ATMS 101: Understanding and Predicting the Weather
- ATMS 103: Hurricanes and Thunderstorms
- ATMS 111: Global Warming
- ATMS 211: Climate and Climate Change
- ATMS 212: Air Pollution
- ATMS 220: Exploring the Atmospheric Sciences