Are you interested in sustainability and environmental issues?
Are you concerned about climate change?
Do you want to know more about natural resources and alternative energy sources?
Are you interested in how scientists predict the weather?
Would you like to make this your career?

here's how we can help

find YOUR major

explore your Earth!

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Earth + Atmospheric Sciences

BS in Environmental Science:
With a major in Environmental Science through the BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE (BSES) degree, you will study the environment and look for solutions to pressing environmental problems. The BSES is a joint degree program between the O’Neill School of Public and Environmental Affairs and the College of Arts and Sciences.

degree requirements
1. At least 30 total credits in Environmental Science
2. One course at the 100-level, with a maximum of three courses
3. One course at the 200-level, with a maximum of two courses
4. At least one course at the 300- and 400-level
5. Course work at the 200-, 300-, or 400-level to reach a minimum of 25 credit hours in Environmental Science
6. Six (or more) additional credits in allied sciences that carry N&M credit

BS in Atmospheric Science:
The BACHELOR OF SCIENCE IN ATMOSPHERIC SCIENCE degree is designed to provide the education and training students need to begin a promising career in meteorology, atmospheric science, or environmental science, working for government weather agencies or private industry. We offer the BS degree and a Certificate in Atmospheric Science.

degree requirements
1. At least 30 total credits in Atmospheric Sciences
2. Physical Meteorology and Climate (EAS A340), plus at least 15 additional credits at the 300-level
3. Six credits in non-atmospheric science courses in the department, at the 200-level
4. Allied sciences - chemistry, mathematics, physics and others (29 credits)

BA in Earth and Atmospheric Sciences:
The BACHELOR OF ARTS IN EARTH AND ATMOSPHERIC SCIENCES provides a broadly based background in the fundamentals of Earth and atmospheric sciences. It offers maximum flexibility in course selection to enhance interdisciplinary study and makes a double major easily accessible to students in related fields.

degree requirements
1. One course at the 100-level, with a maximum of three courses
2. One course at the 200-level, with a maximum of two courses
3. At least one course at the 300- and 400-level
4. Course work at the 200-, 300-, or 400-level to reach a minimum of 25 credit hours in Earth and Atmospheric Sciences
5. Six (or more) additional credits in allied sciences that carry N&M credit

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