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AgDiscovery: North Carolina State University

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Learn about careers in **plant and animal science**. You'll live on campus in dorms and learn field and laboratory research techniques from university professors and practicing entomologists, botanists, plant pathologists, and veterinarians who work for the U.S. Government.

Students who have completed a freshman science course will benefit most from the program's activities. The Science House at North Carolina State University (NCSU) facilitates this program.

With more than 31,000 students and nearly 8,000 faculty and staff, NCSU is a comprehensive university known for its leadership in education and research and is globally recognized for its science, technology, engineering, and mathematics leadership. As one of the leading land- grant institutions in the Nation, NCSU is committed to playing an active and vital role in improving the quality of life for the citizens of North Carolina, the Nation, and the world. Consistently ranked among the Nation's top 50 public universities and ranked by *The Princeton Review* and *Money Magazine* as a best value for students, NCSU is a place where students can fit in—and dig in. NCSU students start work on their major as freshmen, whether it's conducting research alongside faculty or starting a challenging co-op or internship.

AgDiscovery 2024

Monday 17 June

North Carolina State University, June 17-28, 2024

Date

Monday, June 17, 2024

Time

8:00 AM to 5:00 AM EST

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