

# NC STATE UNIVERSITY

THINK AND DO

WELCOME HOME

AN INNOVATION HUB

QUICK FACTS

COST OF ATTENDANCE

CHOOSE YOUR MAJOR

AREAS OF STUDY





321  
coffee

## Think and Do With Us

**Welcome to NC State:** a leading public university where students learn by doing and ideas become solutions.

Here, we tackle some of the world's biggest challenges. During their undergraduate careers, Lindsay Wrege '21 and Michael Evans '21 M.S. founded 321 Coffee to offer meaningful employment to adults with disabilities.

What started as an on-campus venture now has three locations across the Raleigh-Durham area and employs more than 50 people. Learn more about this student success story at [go.ncsu.edu/321coffeepartnership](https://go.ncsu.edu/321coffeepartnership).

Ready to roll up your sleeves and do big things too? Join us.

[admissions.ncsu.edu](https://admissions.ncsu.edu)

37,000+

undergraduate and  
graduate students

100+

undergraduate  
majors offered

\$409M

in new sponsored  
research in 2022



Lindsay Wrege '21, left, is the CEO of 321 Coffee, and Michael Evans '21 M.S. is the chief financial officer. Wrege and Evans founded the inclusive coffee shop as undergraduates at NC State.



# Grow Roots in Raleigh, North Carolina

We're located in a hub of culture and tech on the East Coast, a big reason Raleigh is one of the fastest-growing cities in the U.S. Our students live and study on a beautiful campus surrounded by acres of lush parks and enjoy a bustling downtown (a foodie's paradise!) that's only minutes away. Added bonus? Both Atlantic Ocean beaches and the Appalachian Mountains are within reach for a day trip.

73° F  
(22°C)

is the average  
high in Raleigh

52° F  
(11°C)

is the average  
low in Raleigh

## Make Connections

We're served by Raleigh-Durham International Airport (RDU), so you'll be a quick flight away from major travel destinations across the country — and even around the world.



Source: Google Flights









# Start Your Career Here

Big things are happening here. NC State is an anchor of the Research Triangle region, which is home to some of the top tech companies in the world. Our innovative Centennial Campus opens doors for meaningful internships and on-the-job experiences that will propel your career.

Over 1,400 employers participated in recruiting events at NC State in the 2021-2022 academic year, including ABB, Amazon, Caterpillar, Cisco, Credit Suisse, Deloitte, Duke Energy, Fidelity Investments, John Deere, Kimley-Horn, Martin Marietta, Merck, Microsoft, NetApp, SAS, WestRock, Wolfspeed and Volvo Group.



#1

in the Southeast for  
entrepreneurship education  
(Princeton Review and *Entrepreneur*)

#15

online MBA nationally  
(Princeton Review)

190+

startups and spinoffs  
based on NC State  
research







# Our Wolfpack at a Glance

Total number of students	37,873
Undergraduates	26,254
Undergraduate out-of-state students	2,612
Total number of international students	4,060
Proportion of undergraduate population that is ethnically diverse	30%

Average class size	35
Student-to-faculty ratio	15:1
Proportion of classes with fewer than 50 students	83%
First-year retention rate	94%

Student organizations	600+
Study-abroad programs	175+
Varsity sports in NCAA Division I athletics	22
Fraternities and sororities	51

#4

**College of Veterinary  
Medicine in the U.S.**

*(U.S. News & World Report)*

Ranked among the best in the U.S., the NC State College of Veterinary Medicine is a driving force in veterinary research and training.

Top 10

**Military-Friendly School**

*(Military Friendly)*

NC State is proud to offer three Reserve Officer Training Corps (ROTC) programs for the U.S. Air Force, Army and Navy.



# Annual Cost of Attendance 2023-2024

## IN-STATE STUDENTS

Total estimated cost of attendance	\$26,814
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Tuition and fees	\$9,108
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Room and board	\$13,719
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## OUT-OF-STATE STUDENTS

Total estimated cost of attendance	\$49,958
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Tuition and fees	\$31,980
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Room and board	\$13,719
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This is the estimated annual cost of attendance for 2023-2024. Visit [go.ncsu.edu/cost](https://go.ncsu.edu/cost) for the most up-to-date cost information.

# #2

**Best Public College for Your Money in North Carolina**  
*(Money)*

# #7

**Best Value Public Institution in the U.S.**  
*(U.S. News & World Report)*

# Top 1%

**of universities worldwide**  
*(Center for World University Rankings)*







# Choosing Your Major

While we're known for excelling in science, technology, engineering and math (STEM), we also have renowned programs and research opportunities in agriculture, business, design, education, humanities and social sciences, natural resources, textiles and veterinary medicine.

Whether your passion is fashion, plant and soil sciences or something else, we want to help you pursue it. And you don't have to pick just one. With more than 100 majors and 120 minors, you have the opportunity to create your own path.

## Hit the Ground Running

We admit students directly into their major. As a first-year applicant, you can select your top two preferences for a major. Haven't decided on what major you want to pursue? That's fine.

Each year about 15% of our first-year class enrolls in our Exploratory Studies major — a first-year program that allows students to explore their academic interests. If you're a transfer applicant who's already embarked on a college career, you'll only select a first-choice major.

## Pre-professional Programs

Let NC State take you places.

Whether your goal is to go to medical school, law school or veterinary school, our dedicated pre-professional advisors are here to help you get there. From connecting you to career fairs to guiding you through application materials, we're committed to shaping competitive professional school candidates.

# Engineering North Carolina's Future

NC State already educates one-third of all STEM students in the University of North Carolina System, but we're determined to meet the state's soaring demand for skilled STEM graduates. The "Engineering North Carolina's Future" initiative will provide NC State with funding to increase enrollment in engineering and computer science over the next few years.

**\$20 million**

to fund new faculty and staff positions

**2,000**

additional undergraduate students

**\$30 million**

to fund facility upgrades





CHOOSE YOUR MAJOR



# Alphabetical Listing of NC State's Undergraduate Programs

## Accounting

### Aerospace Engineering

Agricultural Business Management

Biological Sciences

Agricultural Education

Agricultural Business

Agricultural Engineering Technology

Agronomy

Animal Science

Horticultural Science

Natural Resources

Poultry Science

Agricultural Science

Agricultural Science (online version)

Agroecology and Sustainable Food Systems

Agroecology Research and Production

Community Food Systems

Urban Horticulture

Animal Science

Industry

Science

Veterinary Bioscience

Anthropology

Applied Education Studies

Learning Design and Technology

Applied Mathematics

Financial Mathematics

Architecture\*

Art and Design\*

Arts Studies

Film Studies

Music

Theater

Visual Arts

Biochemistry

Biological and Agricultural Engineering Technology

Agricultural Systems Management

Environmental Systems Management

Biological Engineering

Agricultural Engineering

Bioprocessing Engineering

Ecological Engineering

Environmental Engineering

Biological Sciences

Ecology, Evolution and Conservation Biology

Human Biology

Integrative Physiology and Neurobiology

Molecular, Cellular and Developmental

Biomedical Engineering

Bioprocessing Science

Business Administration

Entrepreneurship

Finance

Human Resources Management

Information Technology

Marketing

Operations/Supply Chain Management

Chemical Engineering

Biomufacturing Sciences

Biomolecular

Nanoscience

Sustainable Engineering, Energy and the Environment

Chemistry

Civil Engineering

Communication

Interpersonal, Organizational and Rhetorical

Communication Media

Public Relations

Computer Engineering

Computer Science

Cybersecurity

Game Development

Construction Engineering

Criminology

Crop and Soil Sciences

Agronomy

Crop Biotechnology

Soil Science

Turfgrass Science

Design Studies

Business Administration

Nonprofit Studies

Economics

Electrical Engineering

Renewable Electric Energy Systems

Elementary Education

Science, Technology, Engineering and Mathematics (STEM)

English

Creative Writing

Film

Linguistics

Literature

Rhetoric and Professional Writing

Teacher Education

Environmental Engineering

Environmental Sciences

Environmental Technology and Management

Exploratory Studies (undecided)

Fashion and Textile Design\*

Fashion Design

Textile Design

Fashion and Textile Management

Brand Management and Marketing

Fashion Development and Product Management

Fisheries, Wildlife and Conservation Biology

Conservation Biology

Fisheries Science

Wildlife Science

Food Science

Science

Technology

Foreign Language and Literature

Arabic Language and Culture

Asian Language

Foreign Language Chinese Education

Foreign Language French Education

Foreign Language German Education

Foreign Language Spanish Education

French Studies

German Studies

German Studies International Economics

German Studies Science and Technology

Spanish Language and Literature

Forest Management

Ecology

Production



Genetics  
Geology  
Graphic and Experience Design\*  
History  
    Teacher Education  
Horticultural Science  
    Landscape Design, Gardens and Urban Environments  
    Plant Breeding and Biotechnology  
    Production Systems and Entrepreneurship  
Industrial Design\*  
Industrial Engineering  
Interdisciplinary Studies  
    Africana Studies Community Studies  
    Africana Studies  
    Self Design  
    Women's Gender and Sexuality Studies  
International Studies  
    Africa  
    East and Southeast Asia  
    Europe  
    Global Cultural Studies  
    Global Relations  
    Global Sustainability and Development  
    Latin America  
    South Asia and Middle East  
Leadership in the Public Sector (online, transfer only)  
Marine Sciences  
    Biological Oceanography  
    Chemistry  
    Geology  
    Meteorology  
    Physics  
Materials Science and Engineering  
    Biomaterials  
    Nanomaterials  
Mathematics  
Mathematics Education  
    Computer Specialization  
    Mathematics Specialization  
    Middle Grades Mathematics  
    Statistics Specialization  
Mechanical Engineering  
Meteorology  
    Marine Sciences  
Microbiology  
    Microbial Biotechnology  
    Microbial Health Science  
    Microbial Research

Middle Grades Education  
    Language Arts and Social Studies  
    Mathematics and Sciences  
Music Technology\*  
    Electronics and Circuits  
    Software and Digital Hardware  
Natural Resources  
    Ecosystem Assessment  
    Marine and Coastal  
    Policy and Administration  
    Soil, Water and Land Use  
Nuclear Engineering  
Nutrition Science  
    Applied Nutrition  
Paper Science and Engineering  
Parks, Recreation and Tourism Management  
    Recreation and Park Management  
    Tourism and Event Management  
Philosophy  
    Philosophy Ethics  
    Philosophy of Law  
    Logic, Representation and Reasoning  
Physics  
Plant Biology  
Political Science  
    American Politics  
    International Politics  
    Law and Justice  
    Public Policy  
Polymer and Color Chemistry  
    ACS Certification  
    Medical Sciences  
    Science and Operations  
Poultry Science  
    Science  
    Technology  
Psychology  
Religious Studies  
Science Education  
    Biology  
    Chemistry  
    Earth Science  
    Middle Grades  
    Physics  
Science, Technology and Society  
Social Work  
Sociology  
Sport Management  
    Professional Golf Management  
Statistics

Sustainable Materials and Technology  
    SMT Wood Products  
Technology, Engineering and Design Education  
    Graphic Communication  
    Licensure  
Textile Engineering  
    Chemical Processing  
    Information Systems  
    Product Engineering  
Textile Technology  
    Medical Textiles  
    Supply Chain Operations  
    Technical Textiles  
Zoology

*\*Portfolio required with application*

### **Agricultural Institute (two-year program)**

Agribusiness Management  
Field Crops Technology  
General Agriculture  
Horticultural Science Management  
Livestock and Poultry Management  
Turfgrass Management

### **Pre-professional programs**

Pre-Health  
Pre-Law  
Pre-Vet

### **First-Year Programs**

Engineering First Year  
Environmental First Year  
Exploratory Studies  
Life Sciences First Year  
Management First Year



[catalog.ncsu.edu/undergraduate](https://catalog.ncsu.edu/undergraduate)



## Connect With NC State

 NC State Admissions | [fb.com/ncstateadmissions](https://fb.com/ncstateadmissions)

 @applyncstate | [twitter.com/applyncstate](https://twitter.com/applyncstate)

 @applyncstate | [instagram.com/applyncstate](https://instagram.com/applyncstate)

 Virtual tour: [visit.ncsu.edu](https://visit.ncsu.edu)

## Learn More

Sign up to receive information about NC State admissions and events at [go.ncsu.edu/interest-form](https://go.ncsu.edu/interest-form).

## Apply

Application options:

- The Common Application**
- Coalition Application on Scoir** (not available to transfer applicants)
- NC State Transfer Application**

Visit [admissions.ncsu.edu/apply](https://admissions.ncsu.edu/apply) for more information and tips on how to apply. Please use a personal email address on your application.

## Visit Campus

Admissions information sessions and campus tours are offered Monday through Friday. Sign up at [admissions.ncsu.edu/visit](https://admissions.ncsu.edu/visit)

## Office of Undergraduate Admissions

 919-515-2434

 [undergrad-admissions@ncsu.edu](mailto:undergrad-admissions@ncsu.edu)

 [admissions.ncsu.edu](https://admissions.ncsu.edu)

NC State provides equal opportunity and affirmative action efforts, and prohibits discrimination and harassment based upon the following, which is considered by NC State to be a "protected status": a. race; b. color; c. religion (including belief and nonbelief); d. sex, including but not limited to (i) pregnancy, childbirth or related medical condition, (ii) parenting and (iii) sexual harassment; e. sexual orientation; f. actual or perceived gender identity; g. age; h. national origin; i. disability; j. veteran status; or k. genetic information. NC State also prohibits retaliation based upon a person's engagement in a protected activity. 70,000 copies of this public document were printed at a cost of \$0.94 per copy.





# APPLY TO NORTH CAROLINA STATE UNIVERSITY

[admissions.ncsu.edu/international](https://admissions.ncsu.edu/international)

## International Deadlines:

### Fall Entry

#### Early action: November 1

Studio-based majors are fall entry only. First-year and transfer applicants must submit completed applications by November 1 in addition to a design portfolio and essay.

#### Regular decision: January 15

### Spring Entry

#### Regular decision: October 1

## How To Prove English Proficiency

Options for Proving English Proficiency	Score Required for Full Admission	Score Required for Conditional Undergraduate Admission*
TOEFL IBT/Home Edition (code: 5496)	80 or higher (minimum of 18 in each subscore)	50 or higher
IELTS Academic	6.5 or higher (minimum of 6.0 in each subscore)	5.5 or higher
Duolingo English Test	110 or higher (on the current DET scale)	85 or higher (on the current DET scale)
TOEFL Essentials Test	9.0 or higher (minimum of 8.0 in each subscore)	6.0 or higher

**\*Conditional undergraduate admission:** If you meet the competitive academic requirements for undergraduate admission but do not meet the minimum English proficiency requirements, you may be offered conditional admission through NC State's Intensive English Program (IEP). Once you successfully complete NC State's IEP level 6, you will be eligible to begin your degree program. Visit [intensive-english.ncsu.edu](https://intensive-english.ncsu.edu).

## Test Score Consideration

- > SAT or ACT scores are optional. If you would like your scores to be considered in the review process, they must be sent directly from the testing agency.
  - > **SAT college code: 5496**
  - > **ACT college code: 3164**
- > International first-year applicants who are completing high school in the U.S. but have not attended a U.S. high school since grade 9 must meet English proficiency test requirements as listed in the table above.

## HOW TO APPLY

Choose one of these application options:

✓ The Common Application

✓ Coalition Application on Scoir  
(not available to transfer applicants)

✓ NC State Transfer Application

Visit [admissions.ncsu.edu/international](https://admissions.ncsu.edu/international) for more information and tips on how to apply.  
Please use a personal email address on your application.





## CONNECT WITH US

### Take a Virtual Tour

Want to get a glimpse of your future home without stepping foot on campus?



Start exploring the spaces that make our university extraordinary at [visit.ncsu.edu](https://visit.ncsu.edu).

### Let Us Know You're Interested

Get the latest updates on NC State admissions, application deadlines and more.



Complete our online interest form at [go.ncsu.edu/interest-form](https://go.ncsu.edu/interest-form).



NC State Admissions



@applyncstate



[visit.ncsu.edu](https://visit.ncsu.edu)