

North Carolina A&T State University

Greensboro, NC

Academic Calendar System	Semester
Summer Session	Offered
General Catalog/Bulletin	Online Catalog

Undergraduate Education

Undergraduate Majors

- Accounting
- Administrative Assistant and Secretarial Science, General
- Agribusiness/Agricultural Business Operations
- Agricultural Business and Management, General
- Agricultural Economics
- Agricultural Engineering
- Agricultural Mechanization, General
- Agricultural Teacher Education
- Agriculture, General
- Animal Sciences, General
- Animal Sciences, Other
- Apparel and Textiles, General
- Applied Mathematics, General
- Architectural Engineering
- Art Teacher Education
- Art/Art Studies, General
- Atmospheric Sciences and Meteorology, General
- Bioengineering and Biomedical Engineering
- Biology Teacher Education
- Biology/Biological Sciences, General
- Broadcast Journalism
- Business Administration and Management, General
- Business Teacher Education
- Chemical Engineering
- Chemistry Teacher Education
- Chemistry, General
- Child Development
- Food Science
- Foods, Nutrition, and Wellness Studies, General
- French Language Teacher Education
- French Language and Literature
- Graphic Design
- History Teacher Education
- History, General
- Industrial Engineering
- Industrial Technology/Technician
- Journalism
- Kindergarten/Preschool Education and Teaching
- Landscape Architecture
- Liberal Arts and Sciences/Liberal Studies
- Manufacturing Engineering Technology/Technician
- Marketing/Marketing Management, General
- Mass Communication/Media Studies
- Mathematics Teacher Education
- Mathematics, General
- Mechanical Engineering
- Music Teacher Education
- Music, General
- Nursing Science
- Occupational Health and Industrial Hygiene
- Parks, Recreation and Leisure Facilities Management, General
- Physics Teacher Education
- Physics, General
- Political Science and Government, General

- Civil Engineering, General
- Computer Engineering, General
- Computer Science
- Criminal Justice/Safety Studies
- Drama and Dramatics/Theatre Arts, General
- Economics, General
- Education, General
- Electrical and Electronic Engineering Technologies/Technicians, Other
- Electrical and Electronics Engineering
- Electrical, Electronic and Communications Engineering Technology/Technician
- Elementary Education and Teaching
- Engineering Physics/Applied Physics
- Engineering Technologies and Engineering-Related Fields, Other
- Engineering, General
- English Language and Literature, General
- English/Language Arts Teacher Education
- Family and Consumer Sciences/Home Economics Teacher Education
- Family and Consumer Sciences/Human Sciences, General
- Finance, General
- Psychology, General
- Public Relations/Image Management
- Radio and Television
- Registered Nursing/Registered Nurse
- Rhetoric and Composition
- Romance Languages, Literatures, and Linguistics, Other
- Science Teacher Education/General Science Teacher Education
- Secondary Education and Teaching
- Social Sciences, General
- Social Work
- Sociology
- Spanish Language Teacher Education
- Special Education and Teaching, General
- Speech Communication and Rhetoric
- Sport and Fitness Administration/Management
- Surveying Engineering
- Technology Teacher Education/Industrial Arts Teacher Education
- Trade and Industrial Teacher Education
- Transportation/Mobility Management

Most Popular Disciplines	Engineering, Business/marketing, Communication/journalism, Parks and recreation
Combined Liberal Arts/Professional Degree Programs	None
Special Programs	Accelerated program, Cooperative work study program, Distance learning, Double major, Honors program, Internships, Study abroad, Summer session
Study Abroad	Offered
Online Degrees	Some online degree programs

Curriculum and Graduation Requirements

General Education/Core Curriculum	Required for most or all students
Computer	Students not required to own/lease a computer
Foreign Language	Not required
Math/Science	Required for all students

Faculty and Instruction

Full-Time Faculty	554
Part-Time Faculty	205

Full-Time Faculty with Ph.D./Terminal Degree	55%
Regular Class Size	2-9 students: 18% of classes 10-19 students: 22% of classes 20-29 students: 19% of classes 30-39 students: 11% of classes 40-49 students: 6% of classes 50-99 students: 14% of classes Over 100 students: 10% of classes
Discussion Section/Lab Class Size	2-9 students: 15% of discussion sections/labs 10-19 students: 18% of discussion sections/labs 20-29 students: 38% of discussion sections/labs 30-39 students: 14% of discussion sections/labs 40-49 students: 8% of discussion sections/labs 50-59 students: 7% of discussion sections/labs Over 100 students: 0% of discussion sections/labs

Advanced Placement

International Baccalaureate	Accepted
Advanced Placement (AP) Examinations	Accepted for placement and credit
Sophomore Standing	Available through AP examinations



COLLEGE PROFILE - ACADEMICS

Academic Resources

Library Available on Campus	Yes
Holdings	
Computer Ownership	Students not required to own/lease a computer
Computers Available on Campus	Not Reported
Internet/E-mail Access	Not reported

Academic Support Services

Remedial Instruction	Offered
Tutoring	Available
Services for Learning Disabled Students	Not reported
Services for Physically Disabled Students	Hearing impaired services, speech disorders services, visually impaired services, wheelchair access

Graduate/Professional School Education

Master's Degrees Offered

Master of Arts, Master of Science in Engineering, Master of Social Work, Master of Science in Computer Science, Master of Business Administration, Master of Science in Civil Engineering, Master of Science, Master of Science in Mechanical Engineering, Master of Science in Technology Management, Master of Science in Electrical Engineering, Master of Science in Management, Master of Arts in Education, Master of School Administration, Master of Science in Industrial Technology, Master of Arts in Teaching, Master of Science in Industrial Engineering

Master's Programs of Study

- Agricultural Economics and Agribusiness
- Agricultural Education
- Agricultural Sciences--General
- Child Development
- Child and Family Studies
- Civil Engineering
- Computer Engineering
- Computer Science
- Early Childhood Education
- Electrical Engineering
- Energy and Power Engineering
- English
- English Education
- Environmental Sciences
- Family and Consumer Sciences-General
- Food Science and Technology
- Hospitality Management
- Mechanical Engineering
- Nutrition
- Optical Sciences
- Science Education

Doctoral Degrees Offered

Doctor of Philosophy

Doctoral Programs of Study

- Computer Engineering
- Computer Science
- Electrical Engineering
- Energy and Power Engineering
- Mechanical Engineering
- Optical Sciences



and subscribes to the Statement of Principles of Good Practice.
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