

NC STATE

Wilson College of Textiles

STATS AND STRENGTHS

#1



Recognized Textiles Institution
in the **World**

Outstanding Students

95% first year retention
95% career success rate

Outstanding Faculty

- 1 O. Max Gardner Award
- 4 Alexander O. Holladay Awards for Excellence
- 1 Board of Governors Awards for Excellence in Teaching
- 12 University Faculty Scholars
- 14 Faculty named Outstanding Teachers
- 5 Goodnight Early Career Innovator Awards

Outstanding Facilities

200K sq. ft. of state-of-the-art teaching, research, manufacturing and collaborative spaces
68 unique laboratories
Located on award winning Centennial Campus

Bachelor of Science

B.S. Fashion and Textile Design
B.S. Fashion and Textile Management
B.S. Polymer and Color Chemistry
B.S. Textile Engineering
B.S. Textile Technology

Master's

M.S. Textile Chemistry
M.S. Textile Engineering
M.S. Textiles
M.T. (Master of Textiles)

Doctoral

Ph.D. Fiber and Polymer Science
Ph.D. Textile Technology Management

1,096 students

894 undergraduates

202 graduate students

56 faculty members from
5 continents

12 chaired professorships

69 staff members

>\$9M

in research
and service

Funding from 14+ federal agencies: CDC, DARPA, DHS, DOD, EPA, IARPA, NASA, NIH, NSF, US Navy, USDA and others; 125+ companies and nonprofits



>12,000 alumni,
60%+ live in NC

ONE OF THE LARGEST

per student college-based scholarship programs at NC State

>\$79M North Carolina Textile Foundation endowment

Centennial Scholarships: Up to 10 awarded annually; highest valued at \$95.5K over four years

Textile Pioneer Scholarships: Merit and need-based scholarships that provide funding to students from non-metropolitan NC; valued at a minimum of \$60K over four years

Leader in Public-Private Partnerships

The Nonwovens Institute (NWI) is an internationally renowned interdisciplinary institute focused on the study of engineered fabrics. It is the largest public-private research institute in the nation.

The Milliken Textile Protection and Comfort Center (TPACC) is a globally recognized \$25M facility focused on research and testing to evaluate the protective performance and comfort of textile materials and garments.

Zeis Textiles Extension (ZTE) promotes economic success in NC and the nation by being a leading provider of professional education and textile fabrication and testing services contributing to an annual \$15 to \$60M in economic impact.

textiles.ncsu.edu

THE GLOBAL LEADER IN TEXTILE INNOVATION: EDUCATION, RESEARCH AND SERVICE

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