# Advance Your Future with a Graduate Degree from NC State's Wilson College of Textiles

Today, more than ever, the textile industry needs innovative thinkers, researchers and leaders. At NC State's Wilson College of Textiles, our **master's and Ph.D. programs** prepare students to advance research and innovation in sustainable textiles, advanced materials, product development, digital technologies and textile manufacturing.

We offer doctoral degrees in Fiber and Polymer Science and Textile Technology Management, along with master's degree programs designed to prepare students for leadership, research and innovation across the global textile industry.

Our graduate students benefit from exceptional faculty mentoring, strong industry partnerships, a global alumni network and our unique Wilson for Life programming.

### Competitive Doctoral Funding Opportunities for 2027–2028

We offer several opportunities to support outstanding doctoral students:

- **5 Provost's Fellowships:** Includes a stipend, tuition and health insurance (student fees excluded).
- **6 College Teaching Assistantships:** Provide financial support through teaching appointments.
- **2 Goodnight Doctoral Fellowships:** Offer an additional $10,000 annual stipend on top of a $26,000–30,000 teaching or research assistantship, tuition and health insurance, plus student fees, for up to four years
- **Additional Faculty-Funded Assistantships:** Teaching and research appointments ranging from 9 to 12 months, with stipends of $26,000–32,000.

**Prospective Ph.D. students are strongly encouraged to apply by Feb. 1, 2027**, for fall admission and first-year funding consideration. Admitted doctoral students are automatically considered for available faculty supervision and funding opportunities.

### Learn More and Apply:

Wilson College of Textiles | Fiber and Polymer Science | Textile Technology Management | Graduate Admissions and Application Process