

THE FIBER SOCIETY



The Fiber Society's Spring 2024 Conference

*Fostering Convergence in Fibers and Materials
Research Toward a Sustainable Future*

Joint School of Nanoscience and Nanoengineering
North Carolina Agricultural and Technical State University
University of North Carolina at Greensboro
Greensboro, North Carolina, USA

May 22–24, 2024

Call for Submissions — DEADLINE EXTENDED

The Fiber Society seeks *abstract submissions* on fundamental research related to the science and engineering of fibers and fibrous materials for its Spring 2024 Conference, scheduled for May 22–24, 2024, at North Carolina Agricultural and Technical State University and the University of North Carolina at Greensboro, North Carolina. Submissions of original work related but not limited to the following themes are welcomed:

- Advanced Fibers and Textiles in Convergence Research
- Sustainable Fibers and Textiles
- Nanofibers and Nanofibrous Materials
- Fiber-reinforced Composite Materials
- Fibers for Defense and Homeland Security
- Fibers for Healthcare and Medical Applications
- Fiber Surface and Interface
- Fiber Manufacturing and Characterization
- Dyeing and Finishing
- Fashion and Design
- Textile/Apparel Markets and Management

We are currently accepting online-only submissions. Access The Fiber Society website at thefibersociety.org and follow the link for submissions; **do not** email your submissions. Formatting guidelines for oral and poster abstracts are provided online. Submissions **must be** in the proper Word document format; no PDFs. **The EXTENDED submission deadline is 04/08/2024.** Notification of acceptance will be no later than 04/12/2024.

Conference registration will be online through The Fiber Society website. Up-to-date information about the conference, hotel accommodations, travel, and more will be available on the website as details are finalized.

For questions concerning abstract content, the submissions process, and conference registration, contact Pam Gabriel (pam.fibersociety@gmail.com).