

LanJun is a third-year Ph.D. student in the Fiber and Polymer Science program at Wilson College of Textiles. She was born in Shandong, China, the home of Confucius, the great philosopher, and Sun Tzu, the master of military strategies. She did her undergraduate studies in Textiles Engineering at Jiangnan University, China. In the fall of 2015, she started a new adventure at NC State as a master student. During that time, she developed an interest in smart textiles and completed her thesis titled, “Design of Screen-Printed Electrodes on Infant Garment for Electrocardiogram Measurement” under the direction of Dr. Jesse Jur. Currently, she is working on the evaluation and engineering of skin comfort for nonwoven fabrics used for absorbent hygiene products under the direction of Dr. Eunkyong Shim and Dr. Emiel DenHartog with the support from the Nonwoven Institute. She believes that science and technology should ultimately benefit society. She is passionate about the innovation of advanced materials and technologies and wants to work on personal care and health related technologies to improve the quality of people’s lives. Outside of academics, she likes climbing, hiking, table tennis, basketball, learning about history and different cultures, listening to hip hop music, and exploring new things. Please free feel to reach out to her at lyin2@ncsu.edu.