

Eunyoung Kim, a PhD student in the Nonwovens Institute at the NC State, Raleigh, U.S.A., had worked in the multinational corporates for about two years as a HR/Finance assistant after obtaining B.S. in Clothing and Textiles in Yonsei University, Seoul, Republic of Korea.

Eunyoung later began the master's program in polymer science and engineering, synthesizing and characterizing Waterborne Polyurethane with biopolyol (castor oil based). In 2017, she moved to the U.S.A. and started to work for the Nonwovens Institute as a PhD student, majoring both in Textile Technology Management and Fiber and Polymer Science. Her present research involves the use of 3D laser microscopy within the investigation of fuzz formation in spunbond thermally bonded nonwovens inclusive of developing objective measurement method, examining the effect of bond temperature/area, and understanding the role of additives.