



Whitney Prickett, a masters student from Dallas studying Bioengineering, won first place in the poster session with 53 posters at the Annual Pentasectional American Chemical Society Meeting in Bartlesville on March 12 for her paper "Single-Walled Carbon Nanotubes Targeted to the Tumor Vasculature and Near Infrared Light Therapy for Breast Cancer Treatment." The paper was co-authored with Professors Roger Harrison and Daniel Resasco. Prickett received a \$350 award. She is in the accelerated BS/MS program in Bioengineering.

Aaron Westbrook, a senior from Norman received an award of merit at the same meeting for his poster "Expanding the Traditional Definition of Naphthenic Acid Structures: Inclusion of Aromatic and Dicarboxylic Acid Functional Groups." Professor Mark Nanny co-authored the poster.

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