

Rachel Offutt Wins Bodenheimer Fellowship

Based on recommendations from the Fellowship Selection Committee, the Min H. Kao Department of Electrical Engineering and Computer Science has awarded Rachel Offutt a 2021 Bodenheimer Fellowship. This prestigious award is valued at \$10,000 per year, and combined with GTA/GRA positions it can bring the total package to as much as \$43,000 annually. Bodenheimer Fellowships are awarded to superior UT EECS graduates in an effort to encourage them to continue their studies into graduate school. Awardees typically maintain GPAs of 3.8 or above, and are highly sought by the best academic programs in the country.

Rachel is a doctoral student in the Langston Lab. “Receiving the Bodenheimer Fellowship is an honor, and an amazing opportunity,” she said. “I love collaborating with colleagues in Dr. Langston’s group. They are at the top in their field, and serving as a Bodenheimer Fellow allows me to focus fully on research and my work without the added stress of financial requirements. Being a graduate student in EECS at UT has opened so many amazing opportunities for me, and I am extremely grateful.”

