The San Angelo Area Foundation is privileged to work with donors from all walks of life, representing diverse interests, passions and reasons for giving. Over the past 17 years, we have been blessed to be part of many impactful stories in our region. This relationship is possible because of the philanthropic vision of our donors.

Today, we celebrate the generosity that allowed the Foundation to grant more than $100 million to causes across the Concho Valley.
This provided a core foundation in fundamental physics, but also gave him the freedom to choose a research advisor from nearly any academic department. After completing his PhD in Biomedical Engineering, he is now a Lillian Gilbreth postdoctoral researcher at Purdue University, performing full-time research in the Weldon School of Biomedical Engineering. He is developing a technology called the Nano-Needle Net, an array of nano-sized sensors that sit on the surface of the brain and gently penetrate into the lateral ventricles to establish his own research program as a university faculty.