Young Scholars Program
Dates: July 2-27
Knoxville, TN

about CURENT’s Summer YSP Program
The Center for Ultra-wide-area Resilient Electric Energy Transmission Networks (CURENT) is a National Science Foundation and Department of Energy Engineering Research Center on the campus of the University of Tennessee, Knoxville.

CURENT offers rising juniors, seniors, and recent graduates of high school the opportunity to perform university research with graduate students related to electrical energy. Our goal is to help students be more knowledgable about engineering as well as the electric grid through a series of seminars, field trips, lab tours, and interaction with graduate students and faculty.

research areas
• power systems
• power electronics
• data visualization
• cyber security
• smart grid technology
• power markets
• biomedical electric devices
• social-behavioral issues of energy

program details
• 4 week on-campus summer program
• Approximately 35 hrs. per week
• Unpaid position / No participation fees
• Parking passes provided
• Potential for continued research in the Fall
• Women, Students with Disabilities and Underrepresented Groups are encouraged to apply

applications due February 28, 2018
apply online at: current.utk.edu/ysp

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Find more info at: current.utk.edu/ysp