Smart Energy Systems
Research Competitive Scholarship

Up to ten competitive scholarships of $1,000 each are available to qualified graduate students based on the following award criteria:

1. The awarded student must be interested in research in the area of *Smart Energy Systems*. The scholarship is open to students in *all concentration areas* in Electrical Engineering.
2. Must be graduate student enrolling and/or planning to enroll in courses in the area of Smart Energy Systems or related areas at the University of Texas at San Antonio.
3. At the time of award, the student would not be committed in employment engagement(s), unless special permission is granted by the Smart Energy Systems Research Scholarship Committee.
4. Must be enrolled in full time (9 credit hours), unless special permission is granted by the Smart Energy Systems Research Scholarship Committee, in accordance to the UTSA Graduate School policies.
5. Must demonstrate merit, knowledge, and potential in graduate research in the area of Smart Energy Systems.
6. The awarded scholarship will have the duration of one academic year. Fellowships are renewable based on academic and research performance.

**Required application documents**

1. Letter of interest, indicating related courses (with GPA), related experience, and employment commitments (if any).
2. Resume.

**Contact for more information or application submission:**

Dr. Nikolaos Gatsis, Assistant Professor of Electrical Engineering

Email: nikolaos.gatsis@utsa.edu

**Application Deadline: September 1, 2016**