2016 UNT MTSE Scholarship Opportunities

The Department of Materials Science and Engineering of UNT is pleased to announce two scholarship opportunities for our students. Details of the scholarships and requirements are as below. Log on to application webpage with EUID to apply.

Materials Science and Engineering Student Scholarship

Application deadline: Sept. 16, 2016.

The Department of Materials Science and Engineering at the University of North Texas offers student scholarships for outstanding graduate students with strong records in academic, research and extracurricular activities. The number of awards vary, and depend on the availability of funding. Each awardee will receive a one-time \$1000 for the academic year, or, a \$500 award given in the fall and spring semesters. This competitive award will qualify the awardee for in-state tuition for the award period. To be qualified for consideration, the applicant must be a registered full time MSE graduate student in the current semester, and must provide all information/documents required by this form. A current CV and one page summary of qualifications will be needed for the application.

All applications will be reviewed based on qualifications and merit. Awards are subject to availability of funds. Webpage for application:

https://forms.unt.edu/materials-science-and-engineering-student-scholarship

Syed Ian Maswood Memorial Scholarship in Engineering

Application deadline: Sept. 16, 2016.

The Syed Ian Maswood Memorial Scholarship in Engineering is a privately funded scholarship by the family of a former UNT MTSE student, Syed Ian Maswood. The Scholarship will be awarded to one outstanding MSE graduate student each year with a onetime prize of \$1000. This competitive award will qualify the awardee for in-state tuition for the awarding period. The awardee should have strong academic achievements and active involvement in excurriculum/societal/leadership activities. To be qualified for application, the student must be a full time enrolled MSE graduate student. A current CV, one page statement summarizing qualifications will be needed for the application. To receive full consideration of the scholarship, the applicant must provide all required information in the form. Webpage for application:

https://forms.unt.edu/sved-ian-masood-memorial-scholarship-engineering