

Dr. Ö.F. Turan and Dr. S.E. Semercigil PhD Scholarships  
at the University of Toronto

Differential fee/top-up scholarships have been set up in the Faculty of Engineering at the University of Toronto (U of T) for qualified graduates (MSc and BSc) from the Mechanical Engineering Department of METU.

In Canada, established universities, such as U of T, can charge additional fees to foreign students. For graduate students, these additional charges need to be paid from the research funds of their research supervisors. The resulting need for additional funding on the part of a supervisor, can limit a foreign student's chances of receiving acceptance with Research and Teaching Scholarships.

Differential fee scholarships are designed to have the graduates of the Mechanical Engineering Department of METU assessed at U of T as if they were local residents. The purpose is to provide alternate research opportunities for personal growth to the qualified graduates of the Mechanical Engineering Department at METU, while reaffirming the international good reputation of METU and their department.

All scholarships are free of obligation on the part of the recipients. If chosen, we hope that you will be happy in your studies, proud of your work, and consequently, successful. Afterwards, we request that you contribute to METU and the Mechanical Engineering Department at METU, in any way you can.

In addition to the PhD scholarship at U of T, we can help you apply to the University of Western Ontario (UWO) for PhD in disaster damage prevention (as an extension of Flow Induced Vibrations) with Research and Teaching Scholarships.

In agreement with U of T and UWO, priority will be given to female students (when qualifications are comparable). MSc graduates will be preferred. If you are interested with a cumulative grade point average of 3.5+/4.0, especially in the last two years of your studies, please contact us with your transcript, tentative area(s) of interest and brief resume as soon as possible. Due to lengthy visa procedures, admission deadlines have been pushed back.

Thank you!

Özden Turan and Eren Semercigil,  
Graduating class of 1980, Mech. Eng. METU.

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