

MEng Program 2017 - 2018



For the aerospace engineer who wishes to upgrade her or his qualifications, the University of Toronto Institute for Aerospace Studies (UTIAS) offers a professional Masters program leading to the Master of Engineering (MEng) degree, which can be taken on a full time, extended full time or part time basis. The MEng degree is designed for working engineers looking to upgrade their skills for professional practice. Primarily comprised of course work, the MEng is ideal for both recent graduates and seasoned professionals wanting to enhance their skills. On a full time basis the degree requirements shall be completed in one year. On an extended full time basis the program shall be completed in two years (with approximately one year's tuition), with a limit of six courses per academic year. On a part time basis the program must be completed within six calendar years.

Under the guidance of the UTIAS Graduate Coordinator, an MEng candidate selects a program of study that consists of ten courses, at least half of which must be AER or ROB courses. Individual programs will be arranged to make up for any background deficiencies. In addition to the technical courses in the field of aerospace engineering, students can also take nontechnical courses in areas such as engineering management, engineering and public policy, and global development. Nontechnical courses are sometimes offered in the summer as two-week intensive courses. A minimum of seven technical courses is required, one of which can be a project. A maximum of three 500-level courses is permitted. A list of current UTIAS graduate courses is available on the UTIAS website.

In order to be eligible for the UTIAS MEng program, an applicant must hold a degree from a 4-year engineering undergraduate program and must meet the requirements of both the University of Toronto School of Graduate Studies and UTIAS.

For more information on the UTIAS MEng program, please visit the UTIAS web site at www.utias.utoronto.ca.