

LAKEHEAD UNIVERSITY COLLEGE TRANSFER PROGRAM

ENGINEERING

Offered at the Thunder Bay Campus

Uniqueness, quality and reputation attract Canadian engineering technologists from Victoria to St. John's, as well as international students, to Lakehead University as a noted expert and leader in Post-Diploma Engineering Education in Canada.

The Faculty of Engineering at Lakehead University offers unique engineering programs in **Chemical, Civil, Electrical, Mechanical**, and **Software Engineering**. Lakehead's Bachelor of Engineering degree programs offered at the Thunder Bay campus are accredited by the Canadian Engineering Accreditation Board (CEAB). The unique design of the 4-year Bachelor of Engineering degrees at Lakehead University's Thunder Bay campus enables qualified graduate engineering technologists of similar programs from other institutions to join Lakehead's students in their third year of studies. The College Transfer program consists of a Summer Transition offered in July and August followed by a minimum of two regular (September to April) academic years.

Our engineering degree programs are unique because they are designed solely for graduate engineering technologists. In other words, we do not try to "bridge" you into regularly-designed Engineering degree programs. Our degree courses are designed to take your previous technology education into consideration to provide a seamless transition to Lakehead University. You will be required to take a series of transition courses at Lakehead University during the months of July and August.

To succeed at the engineering degree level it is essential to have sufficient background in the core subjects. If core courses are missing from your technology background, you will be asked to take 'make up' courses from the first two years of our engineering programs. Make-up courses are taken during the regular academic year.

Admission Requirements

Applicants must have a Diploma in Engineering Technology from a Community College or the equivalent with an average* of at least 70% (GPA=3.0 on 4 point scale, B grade) in the final year of their program to be eligible for admission consideration.

or

Applicants must have two or more years of relevant industrial experience acquired after the completion of a Diploma in Engineering Technology from a Community College or the equivalent with an average* of at least 65% (GPA=2.5 on 4 point scale, C+ grade) in the final year of their program to be eligible for admission consideration.

***This average is based on the marks/grade received by the applicant in their first attempt in the required courses in the final year of their technology program.**

Applications to these programs can be made with a 105 application form (program code AXE) obtained from the Ontario Universities' Application Centre (OUAC): ouac.on.ca

Your post-secondary transcripts and resume, if applicable, should be sent to Enrolment Services - Undergraduate Admissions at Lakehead University.

For detailed information, contact: Faculty of Engineering
Phone (807) 343-8252 or 343-8321
Fax (807) 343-8928
engineering.lakeheadu.ca

Questions? Contact us at: engineering.lakeheadu.ca/inquiry-form

