

Lakehead College

Arts, Science and Technology

PORT ARTHUR

FORT WILLIAM



THE CITIES OF PORT ARTHUR AND FORT WILLIAM OVERLOOK THUNDER BAY AND THE SLEEPING GIANT ON LAKE SUPERIOR. THE COLLEGE IS HOUSED IN NEW BUILDINGS ON AN 80-ACRE CAMPUS.

HISTORY

The Lakehead College of Arts, Science and Technology was established in August, 1957 by an Act of the Ontario Legislature. It replaced the Lakehead Technical Institute which operated in temporary quarters from 1948 to 1957. The College is controlled by a Board of Governors. It receives grants from the Province of Ontario, the Dominion of Canada and the cities of Fort William and Port Arthur.

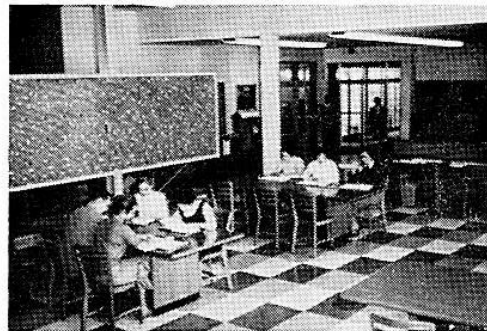
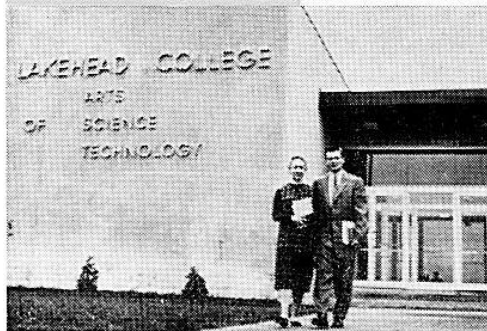
Applying for Admission

Write to the Principal, Lakehead College, Oliver Road, Port Arthur, stating what kind of course you are interested in. Indicate the high school courses in which you expect to have standing. A calendar and application form will be forwarded to you. Entrance scholarships and bursaries are listed in the calendar.



Lakehead College

UNIVERSITY DIVISION



COURSES

ARTS

Lakehead College offers the first two years (post Grade XIII) in a general Arts course. Successful students receive credit for these two years and complete their course in another university of their choice in one additional year.

At the present time students may take the first year only of a number of Honour courses. Three additional years are required at another university.

APPLIED SCIENCE, PURE SCIENCE, COMMERCE, DENTISTRY, FORESTRY, FOREST ENGINEERING, HOUSEHOLD SCIENCE, PHARMACY

All of these courses are of one year duration (post Grade XIII) only. Students receive full credit for this year and go on to other universities.

ADMISSION REQUIREMENTS

Generally speaking students must have standing in eight or nine Grade XIII papers with a minimum average of 60 per cent. In some courses standings in specific subjects are required and the average must be higher than 60%. In all cases the student must meet the entrance requirements specified by the university where he plans to complete his course.

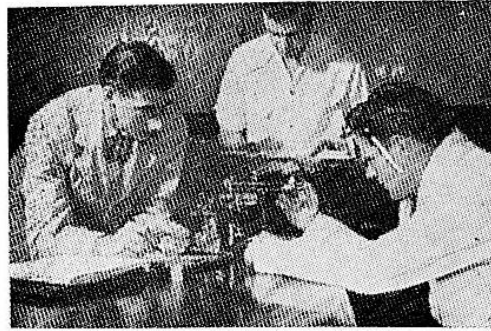
GRADUATES

Over five hundred students have gone on to complete their courses at other universities. The list includes British Columbia, Alberta, Manitoba, Assumption, Western, McMaster, Toronto, Queen's, McGill, and the University of New Brunswick as well as a number in the United States.

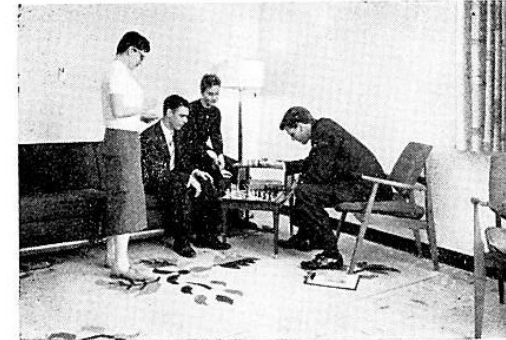
TECHNOLOGY DIVISION



FORESTRY



ENGINEERING



COMMON ROOM

COURSES

Courses in the Technology Division are two year terminal courses. The entire course is given at the Lakehead College.

ENGINEERING TECHNOLOGY

A practical course with emphasis on engineering, drawing, mathematics, surveying, structures, and related engineering subjects intended to fit the graduate for employment as draftsmen, instrument men, inspectors and engineers' assistants.

FOREST TECHNOLOGY

A general basic training in forestry with special emphasis on forest mensuration, utilization, timber scaling, etc. Graduates are employed in the forest industries and by the Department of Lands and Forests.

MINING TECHNOLOGY

A basic course in mining and geology. Graduates are employed as assistants to mining engineers and are employed in mine surveying, surface and underground operations. The emphasis on geology, mapping and surface exploration provides excellent opportunities in the exploration field.

MEDICAL TECHNOLOGY

A one-year preparatory course for admission to the Public Health Laboratory Course at the Central Laboratories in Toronto.

Admission Requirements

A High School Graduation Diploma (Ontario Grade XII) is required with satisfactory standing in mathematics and science.