

Lakehead University



Spring & Summer
1987



CONTENTS

	PAGE
CONTINUING EDUCATION AT LAKEHEAD UNIVERSITY	2
ADMISSIONS AND REGISTRATION INFORMATION	3
INQUIRIES???	3
HAVE YOU VISITED OUR CAMPUS?	4
ADMISSIONS	4
Who Has to Apply?	4
Admission Requirements	4
ACADEMIC COUNSELLING	4
REGISTRATION	5
Registration Deadline	5
Maximum Spring and Summer Course Load	5
Enrollment Restrictions	5
Course Cancellations	5
Changing, Adding and Dropping Courses	5
IMPORTANT DATES	6
CLASS DURATION AND EXAMINATION DATES	6
FINAL DATES TO REGISTER, CHANGE, ADD OR DROP COURSES:	
Spring Session	7
Summer Session	7
STUDENT I.D. PHOTO SESSIONS	8
FEEES	9
PART-TIME ACADEMIC FEES	9
FEE DISCOUNT FOR SENIOR CITIZENS	10
MISCELLANEOUS FEES	10
FEE REFUNDS	10
OFF-CAMPUS COURSES	11
DISTANCE EDUCATION COURSES	12
ON-CAMPUS COURSES	13
SUMMARY OF SPRING ON-CAMPUS COURSES	13
SUMMARY OF SUMMER ON-CAMPUS COURSES	17
SPRING COURSE DESCRIPTIONS	21
SUMMER COURSE DESCRIPTIONS	32
FACILITIES AND SERVICES AVAILABLE ON CAMPUS	44
FINANCIAL AIDS TO PART-TIME STUDENTS	44
HEALTH SERVICES	44
BOOKSTORE	45
LIBRARY	45
LAKEHEAD UNIVERSITY STUDENT UNION	46
PARKING	46
RESIDENCE INFORMATION	47
RESIDENCE APPLICATION	48
CAMPUS MAP	Inside Back Cover
APPLICATION FOR ADMISSION AND READMISSION	Centre

CONTINUING EDUCATION AT LAKEHEAD UNIVERSITY

Office of Continuing Education is responsible for the planning, coordinating and offering of a wide selection of Spring and Summer courses on campus at Lakehead University as well as off campus in over seventeen centres in Northwestern Ontario to the educational needs and interests of the students in the outlying communities. Beginning in the Fall of 1987, a number of Distance Education courses will be offered through Continuing Education. Whether offered on campus, off or by Distance Education, most courses may be taken on a general interest for professional upgrading as well as toward a specific university degree or

For further information on course offerings and off-campus registration dates may be obtained from:

CONTINUING EDUCATION
Lakehead University
Thunder Bay, Ontario
P7B 5E1

(807) 345-2121, Ext. 210

Look forward to welcoming you as a member of the Lakehead University community.

* * * * *

The University has made every attempt to ensure that the information provided in this brochure is accurate and up-to-date, the University reserves the right to make changes without notice.

It is the student's responsibility to become familiar with the academic and financial regulations and penalty dates as published by Lakehead University.

It is also understood that every student, by the act of registering, agrees to abide by the rules and regulations of the University.

ADMISSIONS AND REGISTRATION

INQUIRIES???

All students are encouraged to look upon the Registrar's Office (located at the University Centre Building, Room 1004, Tel. (807) 345-2121, Ext. 500) as their main point of contact with the University. Written inquiries may be directed to:

OFFICE OF THE REGISTRAR
Lakehead University
Thunder Bay, Ontario
P7B 5E1

Office hours are: Mon. to Fri., 8:30 a.m. - 4:30 p.m.

Students are also welcome to write, call or drop by the offices listed below if they have a specific question on the following matters:

ADMISSION REQUIREMENTS
AND PROCEDURES,
APPLICATION FORMS,
TRANSCRIPT EVALUATION

ADDING OR DROPPING
COURSES, WITHDRAWALS

FEE PAYMENTS AND
REFUNDS

FINANCIAL ASSISTANCE,
PERSONAL AND CAREER
COUNSELLING

LIBRARY SERVICES

OFF CAMPUS COURSE
OFFERINGS AND
REGISTRATION DATES

RESIDENCE ACCOMMODATION

TEXTBOOKS AND SUPPLIES

LIAISON OFFICE
University Centre Building, Room 1004
Tel. 345-2121, or toll free 1-800-465-3959
(for students residing in Ontario,
Manitoba and Saskatchewan)

RECORDS OFFICE
University Centre Building, Room 1004
Ext. 500 or 516

ACCOUNTS OFFICE
University Centre Building, Room 0002
Ext. 241

OFFICE OF STUDENT SERVICES
University Centre Building, Room 1002
Ext. 206

Chancellor Paterson Library
Ext. 252 or 729
Education Library - Ext. 718

CONTINUING EDUCATION
University Centre Building, Room 2004
Ext. 210,
or our OFF-CAMPUS REPRESENTATIVES
listed on page 11.

DIRECTOR OF RESIDENCE
Bartley Residences
Ext. 512

LAKEHEAD UNIVERSITY BOOKSTORE
University Centre Building, Room 1020
Ext. 335

HAVE YOU VISITED OUR CAMPUS?

and tours of the facilities available on campus may be arranged by contacting the Liaison Office at (807) 345-2121, or toll free 1-800-465-3959.

ADMISSIONS

To apply for admission, simply complete the application form on the center page of this brochure and follow the instructions given on submission of educational documents.

HOW TO APPLY?

NEW ADMISSIONS

Students who have never attended Lakehead University must apply and be admitted to a program of study before they can register for courses.

Please note that some programs and courses are limited in enrollment. If a first choice program/course is filled, every effort will be made to accommodate the students in a suitable alternative program/course. Nevertheless, Students are strongly advised to apply as early as possible in order to avoid disappointment.

RE-ADMISSIONS

Former students who have not registered in credit courses at Lakehead University during the last two years;

Students who wish to change their program of study; and

Those who have completed their degree/diploma requirements at Lakehead University and wish to enroll as a "SPECIAL STUDENT" taking courses for personal interest or professional accreditation.

ADMISSION REQUIREMENTS

Information pertaining to admission requirements may be obtained from the Liaison Office at (807) 345-2121 or toll free 1-800-465-3959.

ACADEMIC COUNSELLING

Academic counselling is available to all students. Residents of Thunder Bay can contact the Liaison Office at (807) 345-2121, for a counselling appointment. Residents of Ontario, Manitoba and Saskatchewan are encouraged to use our toll-free line (1-800-465-3959).

REGISTRATION

Students may proceed to register in Spring/Summer courses after they have been officially admitted or re-admitted to the University. Registration forms are available at the Office of the Registrar. The appropriate application and registration materials can also be obtained from our Off-Campus Representatives (see page 11 for names and telephone numbers).

REGISTRATION DEADLINES

All Registration and Course Change Forms for the Spring and Summer Sessions received by the Registrar's Office after the following dates will be assessed A \$15 LATE REGISTRATION FEE WITHOUT EXCEPTION.

SPRING SESSION
SUMMER SESSION

THURSDAY, APRIL 16
TUESDAY, JUNE 16

MAXIMUM SPRING AND SUMMER COURSE LOAD

No more than the equivalent of two full courses may be taken during either the Spring or the Summer Session.

A student who has maintained at least a "B" average in his last five courses may take three full courses during the Spring and Summer Sessions combined.

ENROLLMENT RESTRICTIONS

Certain courses have limited enrollment. Registration, in these cases, will be accepted on a first-come-first-serve basis. REGISTER EARLY TO ENSURE YOUR PLACE IN THE COURSE(S) OF YOUR CHOICE.

CANCELLATION OF COURSES BY THE UNIVERSITY

The University reserves the right to cancel any courses due to unavailability of instructor or low enrollment. Notices concerning course cancellations will be posted on the Course Timetable Board in the Agora (University Centre Building).

CHANGING, ADDING OR DROPPING COURSES

Students who wish to change, add or drop their course(s) must obtain and complete the appropriate forms at the:

RECORDS OFFICE
University Centre Building, Room 1004
Tel. 345-2121, Ext. 500 or 516

STOP PAYMENT ON CHEQUES, NON-PAYMENT OF FEES, NON-ATTENDANCE OR NOTIFICATION TO THE INSTRUCTOR DOES NOT CONSTITUTE OFFICIAL WITHDRAWAL.

Note: For courses of less than three weeks duration, NO WITHDRAWAL WITHOUT ACADEMIC PENALTY AND NO FEE REFUND will be allowed after the SECOND DAY OF CLASSES.

IMPORTANT DATES

CLASS DURATION AND EXAMINATION DATES

Spring Session	Duration of Classes	Examinations
FIRST TERM HALF COURSES	MAY 4 TO MAY 25	MAY 26
SECOND TERM HALF COURSES	MAY 27 TO JUNE 16	JUNE 17, 18
FULL COURSES	MAY 4 TO JUNE 16	JUNE 17, 18

EXCEPTION OF:

STATISTICS 1411 SAN MAY 4 TO JUNE 16

Summer Session	Duration of Classes	Examinations
FIRST TERM HALF COURSES	JULY 2 TO JULY 22	JULY 25
SECOND TERM HALF COURSES	JULY 23 TO AUGUST 13	AUGUST 14, 15
FULL COURSES	JULY 2 TO AUGUST 13	AUGUST 14, 15

EXCEPTION OF:

STATISTICS 0310 AA JULY 2 TO AUGUST 13

EXTENSION) COURSES JULY 2 TO JULY 31

COURSES JULY 2 TO AUGUST 13

Note: The COURSE WEIGHT is indicated by the THIRD DIGIT of the course number:

FULL COURSES are designated by even numbers 0 - 8

HALF COURSES are designated by odd numbers 1 - 9

FINAL DATES TO REGISTER, CHANGE, ADD OR DROP SPRING COURSES

Spring Session Deadline Dates	First Term Half Courses	Second Term Half Courses	Full Courses
TO REGISTER WITHOUT BEING CHARGED \$15 LATE REGISTRATION FEE	APRIL 16	APRIL 16	APRIL 16
TO REGISTER, CHANGE OR ADD	MAY 7	JUNE 1	MAY 7
TO DROP WITHOUT ACADEMIC PENALTY	MAY 7	JUNE 1	MAY 13
TO DROP FOR TUITION FEE REFUND	MAY 7	JUNE 1	MAY 7
SUBMISSION OF FINAL MARKS	JUNE 24	JUNE 24	JUNE 24

FINAL DATES TO REGISTER, CHANGE, ADD OR DROP SUMMER COURSES

Summer Session Deadline Dates	First Term Half Courses	Second Term Half Courses	Full Courses
TO REGISTER WITHOUT BEING CHARGED \$15 LATE REGISTRATION FEE	JUNE 16	JUNE 16	JUNE 16
TO REGISTER, CHANGE OR ADD	JULY 7	JULY 28	JULY 7
TO DROP WITHOUT ACADEMIC PENALTY	JULY 7	JULY 28	JULY 10
TO DROP FOR TUITION FEE REFUND	JULY 7	JULY 28	JULY 7
SUBMISSION OF FINAL MARKS	AUGUST 20	AUGUST 20	AUGUST 20

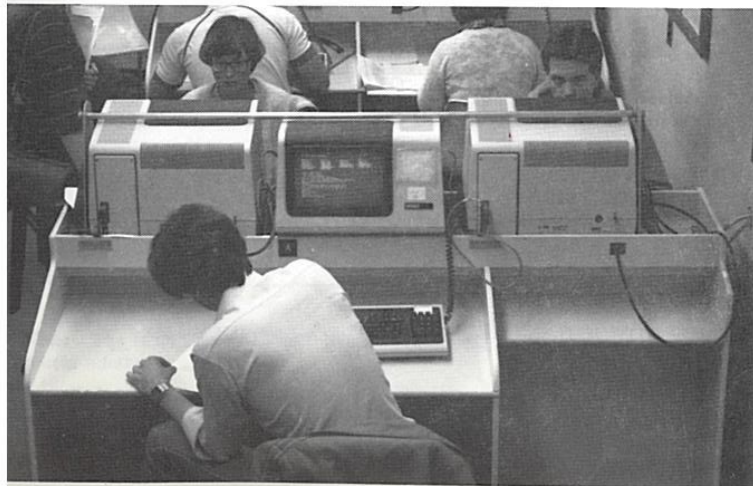
STUDENT I.D. PHOTO SESSIONS

ts must present their I.D. cards for library borrowing privileges and to L.U.S.U. (Lakehead University Student Union) events at reduced rates.

ards will be issued to new students at the following times:

Spring Session	
MONDAY, MAY 4	1:00 P.M. TO 4:00 P.M.
THURSDAY, MAY 7	4:00 P.M. TO 6:00 P.M.
Summer Session	
THURSDAY, JULY 2	9:00 A.M. TO 12:00 NOON
TUESDAY, JULY 7	12:00 NOON TO 3:00 P.M.

ing students should present their previous I.D. cards for re-validation. A fee
essed for duplicate cards.



F E E S

PART-TIME ACADEMIC FEES

The Board of Governors reserves the right to make changes in the published fees without notice.

FEES ARE DUE IN FULL ON OR BEFORE REGISTRATION. A student is not registered and is not entitled to attend classes or write examinations until the required fees have been paid, or until satisfactory arrangements regarding fee payments have been made with the Business Office.

COURSE TYPE	TUITION		ACTIVITY
	Canadians and Landed Immigrants	Visa Students	
UNDERGRADUATE DEGREE COURSES IN ARTS, BUSINESS, EDUCATION (concurrent program), PHYSICAL EDUCATION, OUTDOOR RECREATION, SCIENCE, SOCIAL WORK; GRADUATE DIPLOMA IN BUSINESS COURSES			
FULL COURSES	\$257	\$956	^^^
HALF COURSES	\$131	\$480	^^^
UNDERGRADUATE DEGREE COURSES IN EDUCATION (consecutive program), ENGINEERING, FORESTRY, NURSING			
FULL COURSES	\$257	\$1,556	^^^
HALF COURSES	\$131	\$ 781	^^^
UNDERGRADUATE DIPLOMA COURSES IN ENGINEERING, FORESTRY, LIBRARY TECHNOLOGY			
FULL COURSES	\$158	\$1,556	^^^
HALF COURSES	\$ 82	\$ 781	^^^
GRADUATE COURSES IN ALL PROGRAMS EXCEPT EDUCATION			
FULL COURSES	\$376	\$1,867	^^^
HALF COURSES	\$191	\$ 939	^^^
EDUCATION			
HALF COURSES	\$224	\$1,065	^^^

Distance Education

have flown.

always meant to pick up that extra university credit course. But your number
enings seemed to vanish with the sun.

neant to work on that degree . . . sometime in the future.

future is now at Lakehead University! Start your degree program in the
if your own home. Set your own timetable. Change the size of your world.

courses by Distance Education will be offered this fall. Courses may be used
it towards a general B.A. (15 full credit courses) or as elective credits in
grams at Lakehead University.

ice Education includes courses delivered in print format, by audio and/or
e or by computer. The learner is separated from the instructor. You may be
ct with your professor by telephone, or in small groups by telephone
ing, by computer and electronic mail, or in an occasional face-to-face group

Specifics of the course delivery and support methods are designed to
ent course goals and content as determined by the professor.

is your opportunity! It's not easy, and it's not free. But it is a start. Details
s to be offered this fall will be available in June from:

CONTINUING EDUCATION
Lakehead University
Thunder Bay, Ontario
P7B 5E1

Tel. (807) 345-2121, Ext. 210 or 380



Excellence in Education

SUMMARY OF 1987 SPRING ON-CAMPUS COURSES

COURSE	TITLE	DAY AND TIME	ROOM	CLASS DURATION
ANTHROPOLOGY				
1032 SAN	INTRODUCTION TO ANTHROPOLOGY I	LEC M - TH 5:00-7:30 P.M.	Braun Building - 1011E	MAY 4 - MAY 25
1034 SAN	INTRODUCTION TO ANTHROPOLOGY II	LEC M - TH 5:00-7:30 P.M.	Braun Building - 1011E	MAY 27 - JUNE 16
BUSINESS				
1061 SAN	INTRODUCTION TO MANAGEMENT	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 1044	MAY 4 - JUNE 16
1631 SAN	ADMINISTRATIVE PRINCIPLES I	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 1044	MAY 4 - JUNE 16
1632 SAN	ADMINISTRATIVE PRINCIPLES II	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 1044	MAY 4 - JUNE 16
1661 SAN	INTRODUCTORY ACCOUNTING	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1047	MAY 4 - JUNE 16
2036 SAN	SYSTEMS AND PROCEDURES	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 1022	MAY 27 - JUNE 16
2062 SAN	QUANTITATIVE METHODS	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 2026	MAY 4 - JUNE 16
2063 SAN	ACCOUNTING	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1045	MAY 4 - JUNE 16
2631 SAN	HUMAN RESOURCE ADMINISTRATION I	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1021	MAY 4 - MAY 25
2632 SAN	HUMAN RESOURCE ADMINISTRATION II	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1021	MAY 27 - JUNE 16
2633 SAN	BUSINESS DATA PROCESSING SYSTEMS II	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 1022	MAY 4 - MAY 25
2634 SAN	OPERATIONS MANAGEMENT	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1023	MAY 4 - MAY 25
2661 SAN	FINANCIAL ANALYSIS	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1022	MAY 4 - JUNE 16
3039 SAN	LAW	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1023	MAY 27 - JUNE 16
3066 SAN	CONTROL	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1044	MAY 4 - JUNE 16
3067 SAN	FINANCE	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1022	MAY 4 - JUNE 16
3661 SA	ADMINISTRATIVE POLICY	LEC M - TH 9:30-12:00 NOON	Ryan Building - 1022	MAY 4 - JUNE 16
3661 SB	ADMINISTRATIVE POLICY	LEC M - TH 9:30-12:00 NOON	Ryan Building - 1044	MAY 4 - JUNE 16
5133 SAN	FINANCIAL ACCOUNTING	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1045	MAY 4 - JUNE 16
5134 SAN	MANAGERIAL ACCOUNTING	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 1045	MAY 4 - JUNE 16
ECONOMICS				
1100 SAN	PRINCIPLES OF ECONOMICS	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 3046	MAY 4 - JUNE 16
2003 SAN	MICROECONOMICS	LEC M - TH 7:30-10:00 P.M.	Ryan Building - 3046	MAY 4 - JUNE 16
3111 SAN	LABOUR ECONOMICS	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 3044	MAY 27 - JUNE 16
3611 SAN	TRANSPORTATION ECONOMICS	LEC M - TH 5:00-7:30 P.M.	Ryan Building - 3044	MAY 4 - MAY 25

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

EDUCATION

4620 SAN	PRIMARY CURRICULUM AND INSTRUCTION (ADDITIONAL BASIC QUALIFICATION - PRIMARY DIVISION)	LEC M - TH LAB T-B.A.	6:30-9:30 P.M.	Ryan Building - 2025 Community	MAY 4 - JUNE 16 MAY 4 - JUNE 16
4680 SAN	SENIOR CURRICULUM AND INSTRUCTION (ADDITIONAL BASIC QUALIFICATION - SENIOR DIVISION)	LEC M - TH LAB T-B.A.	6:30-9:30 P.M.	Bora Laskin Bldg - 2005 Community	MAY 4 - JUNE 16 MAY 4 - JUNE 16
ENGLISH					
2801 SAN	CREATIVE WRITING: POETRY AND PROSE	LEC M - TH	7:30-10:00 P.M.	Ryan Building - 3049	MAY 4 - JUNE 16

FINE ARTS

1370 SAN	RUDIMENTS OF MUSIC	LEC M - TH	7:30-10:00 P.M.	Bora Laskin Bldg - 2001	MAY 4 - MAY 25
3823 SAN	SPECIAL TOPICS STUDIO: COLOUR THEORY	LEC M - TH	7:30-10:00 P.M.	Univ. Centre Bldg - 0033	MAY 4 - JUNE 16

FRENCH

4501 SAN	MODERN NOVEL	LEC M - TH	7:30-10:00 P.M.	Braun Building - 2001	MAY 4 - JUNE 16
----------	--------------	------------	-----------------	-----------------------	-----------------

GEOGRAPHY

2331 SAN	CLIMATOLOGY	LEC M - TH	5:00-7:30 P.M.	Chancellor Paterson Library - 5005	MAY 4 - MAY 25
----------	-------------	------------	----------------	---------------------------------------	----------------

MATHEMATICS

1411 SAN	ELEMENTARY COMPUTING I	LEC M - TH	5:00-6:30 P.M.	Braun Building - 1021	MAY 4 - JUNE 16
2111 SAN	DIFFERENTIAL EQUATIONS	LEC M - TH	5:00-7:30 P.M.	Braun Building - 1021 Ryan Building - 2042	MAY 4 - JUNE 16 MAY 4 - MAY 25

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

Summary of 1987 Spring On-Campus Courses (continued)

COURSE	TITLE	DAY AND TIME	ROOM	CLASS DURATION
OJIBWE				
1010 SAN	INTRODUCTION TO OJIBWE I	LEC M - TH	Braun Building - 2001	MAY 4 - MAY 25
1012 SAN	INTRODUCTION TO OJIBWE II	LEC M - TH	Braun Building - 2001	MAY 27 - JUNE 16
PHILOSOPHY				
1100 SAN	INTRODUCTION TO PHILOSOPHICAL THOUGHT	LEC M - TH	Ryan Building - 3049	MAY 4 - JUNE 16
PHYSICAL EDUCATION				
2015 SAN	BIOMECHANICS I	LEC M - TH	C.J.J. Sanders Bldg - 1027	MAY 4 - MAY 25
3134 SAN	ATHLETIC INJURIES	LEC M - TH	C.J.J. Sanders Bldg - 1027	MAY 4 - MAY 25
		LAB M - TH	C.J.J. Sanders Bldg - 1016	MAY 4 - MAY 25
		LAB M - TH	C.J.J. Sanders Bldg - 0003	MAY 4 - MAY 25
POLITICAL STUDIES				
3909 SAN	SEMINAR: ABORIGINAL PEOPLE AND THE LAW	LEC M - TH	Ryan Building - 2032	MAY 4 - JUNE 16
PSYCHOLOGY				
2101 SAN	STATISTICAL METHODS FOR BEHAVIOURAL RESEARCH	LEC M - TH	Ryan Building - 2024	MAY 4 - JUNE 16
3331 SAN	INDUSTRIAL PSYCHOLOGY	LEC M - TH	Ryan Building - 3025	MAY 4 - MAY 25
3811 SAN	SPECIAL TOPICS IN PSYCHOLOGY: CHILD-CLINICAL PSYCHOLOGY	LEC M - TH	Ryan Building - 3025	MAY 27 - JUNE 16
RELIGIOUS STUDIES				
2501 SAN	INTRODUCTION TO THE BIBLE	LEC M - TH	Ryan Building - 3044	MAY 4 - JUNE 16

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

SOCIAL WORK

4401 SAN THEORY OF SOCIAL WORK PRACTICE II LEC M - TH 6:30-9:00 P.M. SN Building - 2011 MAY 4 - JUNE 16

SOCIOLOGY

1100 SAN INTRODUCTION TO SOCIOLOGY LEC M - TH 5:00-7:30 P.M. MAY 4 - JUNE 16
3103 SAN SEMINAR IN SELECTED SOCIOLOGICAL TOPICS: SOCIOLOGY OF DEVELOPMENT LEC M - TH 7:30-10:00 P.M. MAY 4 - JUNE 16

SPANISH

2411 SAN DEVELOPMENT OF HISPANIC SOCIETY I LEC M - TH 5:00-7:30 P.M. MAY 4 - MAY 25
2413 SAN DEVELOPMENT OF HISPANIC SOCIETY II LEC M - TH 5:00-7:30 P.M. MAY 27 - JUNE 16

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

SUMMARY OF 1987 SUMMER ON-CAMPUS COURSES

COURSE	TITLE	DAY AND TIME	ROOM	CLASS DURATION
ALGONQUIAN				
1212 AA	ORAL ALGONQUIAN STRUCTURE PART I	LEC M - F 9:00-10:00 A.M. and 1:30-2:30 P.M.	Bora Laskin Bldg - 2005	JULY 2 - JULY 22
1230 AA	WRITTEN ALGONQUIAN STRUCTURE PART II	LEC M - F 9:00-10:00 A.M. and 1:30-2:30 P.M.	Bora Laskin Bldg - 1022B	JULY 2 - JULY 22
1232 AA	ORAL ALGONQUIAN STRUCTURE PART II	LEC M - F 9:00-10:00 A.M. and 1:30-2:30 P.M.	Bora Laskin Bldg - 1001A	JULY 2 - JULY 22
2213 AA	ORAL ALGONQUIAN STRUCTURE PART III	LEC M - F 9:00-10:00 A.M. and 1:30-2:30 P.M.	Bora Laskin Bldg - 2001	JULY 2 - JULY 22
2231 AA	WRITTEN ALGONQUIAN STRUCTURE PART III	LEC M - F 9:00-10:00 A.M. and 1:30-2:30 P.M.	Bora Laskin Bldg - 1024	JULY 2 - JULY 22
2233 AA	ORAL ALGONQUIAN STRUCTURE, PART IV	LEC M - F 9:00-10:00 A.M.	Bora Laskin Bldg - 2009	JULY 2 - JULY 22
EDUCATION				
0221 AA	COMMUNICATION SKILLS	LEC M - F 8:30-10:30 A.M.	Ryan Building - 3025	JULY 2 - AUGUST 13
0241 AA	MATHEMATICS SKILLS	LEC M - F 11:30-1:00 P.M.	Ryan Building - 3025	JULY 2 - AUGUST 13
1351 AA	NASL METHODS, PART I	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 1024	JULY 2 - JULY 22
1352 AA	NASL METHODS, PART II	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 2001	JULY 2 - JULY 22
1353 AA	NASL METHODS, PART III	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 2009	JULY 2 - JULY 22
1354 AA	NASL METHODS, PART IV	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 2005	JULY 2 - JULY 22
1452 AA	NAFL METHODS, PART II	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 2005	JULY 2 - JULY 22
1454 AA	NAFL METHODS, PART IV	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 1022B	JULY 2 - JULY 22
1571 AA	INTRODUCTION TO TEACHING	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 1024	JULY 2 - JULY 22

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

1572 AA	THE DEVELOPMENT OF THE CHILD	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 2001	JULY 2 - JULY 22
1572 AB	THE DEVELOPMENT OF THE CHILD	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 1001A	JULY 2 - JULY 22
1573 AA	CURRENT ISSUES IN (NATIVE) LANGUAGE EDUCATION	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 2009	JULY 2 - JULY 22
1574 AA	APPROACHES TO BILINGUAL EDUCATION	LEC M - F 11:00-12:00 NOON and 3:30-4:30 P.M.	Bora Laskin Bldg - 1001A	JULY 2 - JULY 22
1574 AB	APPROACHES TO BILINGUAL EDUCATION	LEC M - F 10:00-11:00 A.M. and 2:30-3:30 P.M.	Bora Laskin Bldg - 1022B	JULY 2 - JULY 22
4510 AA	INTRODUCTION TO THE EDUCATION OF EXCEPTIONAL STUDENTS	LEC M - F 8:00-10:00 A.M.	Bora Laskin Bldg - 2025	JULY 2 - JULY 31
4511 AA	ASSESSING AND PROGRAMMING FOR EXCEPTIONAL STUDENTS	LEC M - F 1:00-3:00 P.M.	Bora Laskin Bldg - 2042	JULY 2 - JULY 31
4512 AA	LEADERSHIP IN THE EDUCATION OF EXCEPTIONAL STUDENTS	LEC M - F 8:00-10:00 A.M.	Bora Laskin Bldg - 2042	JULY 2 - JULY 31
4513 AA	THE GIFTED AND TALENTED	LEC M - F 1:00-3:00 P.M.	Bora Laskin Bldg - 2044	JULY 2 - JULY 31
4514 AA	SPECIFIC LEARNING DISABILITIES	LEC M - F 10:00-12:00 NOON	Ryan Building - 2025	JULY 2 - JULY 31
4515 AA	THE SLOW LEARNER AND MILDLY MENTALLY RETARDED STUDENT	LEC M - F 10:00-12:00 NOON	Ryan Building - 2042	JULY 2 - JULY 31
4528 AA	HONOUR SPECIALIST IN PHYSICAL AND HEALTH EDUCATION	LEC M - F 8:00-12:00 NOON	Ryan Building - 1012	JULY 2 - JULY 31
4580 AA	GUIDANCE I	LEC M - F 8:00-12:00 NOON	Ryan Building - 3046	JULY 2 - JULY 31
4581 AA	GUIDANCE II	LAB M - F 1:00-3:00 P.M.	Ryan Building - 3046	JULY 2 - JULY 31
4601 AA	ENGLISH AS A SECOND LANGUAGE, PART I	LEC M - F 8:00-12:00 NOON	Ryan Building - 3044	JULY 2 - JULY 31
4607 AA	PRIMARY EDUCATION, PART I	LAB M - F 1:00-3:00 P.M.	Ryan Building - 3024	JULY 2 - JULY 31
4621 AA	FRENCH AS A SECOND LANGUAGE, PART I	LEC M - F 8:00-12:00 NOON	Ryan Building - 3024	JULY 2 - JULY 31
		LAB M - F 1:00-3:00 P.M.	Bora Laskin Bldg - 2019	JULY 2 - JULY 31
		LEC M - F 8:00 A.M.-	Community	JULY 2 - JULY 31
		LAB M - F 3:00 P.M.	Community	JULY 2 - JULY 31

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

Summary of 1987 Summer On-Campus Courses (continued)

COURSE	TITLE	DAY AND TIME	ROOM	CLASS DURATION
EDUCATION (cont'd)				
4622 AA	FRENCH AS A SECOND LANGUAGE, PART II	LEC M - F 8:00 A.M.-	Community	JULY 2 - JULY 31
		LAB M - F 3:00 P.M.	Community	JULY 2 - JULY 31
4704 AA	COMPUTERS IN THE CLASSROOM, PART I	LEC M - F 8:00-12:00 NOON	Bora Laskin Bldg - 2010	JULY 2 - JULY 31
		LAB M - F 1:00-3:00 P.M.	Bora Laskin Bldg - 2010	JULY 2 - JULY 31
5110 AA	METHODS OF RESEARCH IN EDUCATION, PART I	LEC M - TH 9:30-11:00 A.M.	Bora Laskin Bldg - 2008	JULY 2 - AUGUST 13
5111 AA	METHODS OF RESEARCH IN EDUCATION, PART II	LEC M - TH 12:30-2:00 P.M.	Bora Laskin Bldg - 1022A	JULY 2 - AUGUST 13
5210 AA	THE FOUNDATIONS OF CURRICULUM	LEC M - TH 8:00-9:30 A.M.	Bora Laskin Bldg - 1022A	JULY 2 - AUGUST 13
5230 AA	EDUCATIONAL ADMINISTRATIVE THEORY	LEC M - TH 8:00-9:30 A.M.	Bora Laskin Bldg - 2009	JULY 2 - AUGUST 13
5310 AA	TEACHER BEHAVIOUR AND DYNAMICS OF THE LEARNING ENVIRONMENT	LEC M - TH 11:00-12:30 P.M.	Bora Laskin Bldg - 1022A	JULY 2 - AUGUST 13
5311 AA	CURRICULUM EVALUATION	LEC M - TH 9:30-11:00 A.M.	Bora Laskin Bldg - 1022A	JULY 2 - AUGUST 13
5334 AA	EDUCATIONAL LAW	LEC M - TH 11:00-12:30 P.M.	Bora Laskin Bldg - 2008	JULY 2 - AUGUST 13
ENGLISH				
1100 AA	MAJOR BRITISH WRITERS	LEC M - TH 11:00-1:30 P.M.	Ryan Building - 3049	JULY 2 - AUGUST 13
FINE ARTS				
1300 AAN	INTRODUCTION TO MUSIC LITERATURE	LEC M - TH 5:00-7:30 P.M.	Bora Laskin Bldg - 2001	JULY 2 - AUGUST 13
3821 AA	SPECIAL TOPICS: VISUAL ARTS -- WOMEN'S ART & WOMEN'S ISSUES	LEC M - TH 8:30-11:00 A.M.	Univ. Centre Bldg - 0033	JULY 2 - AUGUST 13
3827 AAN	MUSIC PERFORMANCE:	LEC M - TH 5:00-7:30 P.M.	Bora Laskin Bldg - 2005	JULY 2 - AUGUST 13
MATHEMATICS				
0310 AA	INTRODUCTION TO COMPUTERS (MICROCOMPUTERS)	LEC M - TH 11:00-12:30 P.M.	Braun Building - 1021	JULY 2 - AUGUST 13
1160 AA	CALCULUS AND ALGEBRA	LAB M - TH 12:30-1:00 P.M.	Braun Building - 1021	JULY 2 - AUGUST 13
		LEC M - TH 8:30-11:00 A.M.	Ryan Building - 1023	JULY 2 - AUGUST 13
2321 AA	STATISTICS	LAB M - TH 11:00-1:30 P.M.	Ryan Building - 1021	JULY 2 - AUGUST 13
		LAB M & TH 1:30-2:00 P.M.	Ryan Building - 1021	JULY 2 - AUGUST 13

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

NATIVE LANGUAGE		LEC	M - TH	6:30-9:30 P.M.	Bora Laskin Bldg - 2010	JULY 2 - JULY 22
3511 AAN	LITERATURE: THE ORAL TRADITION	LEC	M - TH	6:30-9:30 P.M.	Bora Laskin Bldg - 2010	JULY 2 - JULY 22
OJIBWE						
2011 AA	FIELD STUDY	LEC	M - F	8:30-10:30 A.M.	Braun Building - 2001	JULY 2 - JULY 22
		LAB	M - F	10:30-12:30 P.M.	Braun Building - 2003	JULY 2 - JULY 22
3011 AA	OJIBWE IMMERSION	LEC	M - F	8:30-10:30 A.M.	Braun Building - 2001	JULY 23 - AUGUST 13
		LAB	M - F	10:30-12:30 P.M.	Braun Building - 2003	JULY 23 - AUGUST 13
PHILOSOPHY						
2201 AAN	PHILOSOPHY OF THE OCCULT & PARANORMAL	LEC	M - TH	7:30-10:00 P.M.	Ryan Building - 3025	JULY 2 - AUGUST 13
POLITICAL STUDIES						
1100 AA	INTRODUCTION TO POLITICAL STUDIES	LEC	M - TH	8:30-11:00 A.M.	Ryan Building - 3049	JULY 2 - AUGUST 13
PSYCHOLOGY						
3001 AA	ABNORMAL PSYCHOLOGY	LEC	M - TH	8:30-11:00 A.M.	Univ. Centre Bldg - 2011	JULY 2 - AUGUST 13
3511 AA	ANIMAL BEHAVIOUR	LEC	M - TH	11:00-1:30 P.M.	SN Building - 1009B	JULY 2 - JULY 22
3531 AA	RESEARCH METHODS IN ANIMAL BEHAVIOUR	LEC	M - TH	11:00-1:30 P.M.	SN Building - 1009B	JULY 23 - AUGUST 13
SOCIAL WORK						
1100 AA	INTRODUCTION TO SOCIAL WELFARE	LEC	M - TH	8:30-11:00 A.M.	Ryan Building - 3026	JULY 2 - AUGUST 13
2010 AA	FOUNDATIONS OF SOCIAL WORK PRACTICE I	LEC	M - TH	11:30-2:00 P.M.	Ryan Building - 3026	JULY 2 - JULY 22
2030 AA	FOUNDATIONS OF SOCIAL WORK PRACTICE II	LEC	M - TH	11:30-2:00 P.M.	Ryan Building - 3026	JULY 23 - AUGUST 13
SOCIOLOGY						
2221 AAN	CRIMINOLOGY	LEC	M - TH	5:00-7:30 P.M.	Ryan Building - 2047	JULY 2 - AUGUST 13
3505 AA	SOCIOLOGY OF WORK	LEC	M - TH	2:30-5:00 P.M.	Ryan Building - 3049	JULY 2 - AUGUST 13

NOTE: Please see Course Descriptions for details on pre/corequisites and enrolment restrictions.

SPRING COURSE DESCRIPTIONS

ANTHROPOLOGY

ANTHROPOLOGY 1032 SAN Introduction to Anthropology I

This course provides the student with a general introduction to biological anthropology and archaeology. It focuses on the analysis of human evolution and world prehistory, and covers topics ranging from the origin of man to the rise of civilization.

Duration: May 4 to May 25

Lecture: Monday to Thursday, 5:00 to 7:30 p.m.

Room: Braun Building, Room 1011E

ANTHROPOLOGY 1034 SAN Introduction to Anthropology II

This course provides the student with a general introduction to social and cultural anthropology. It focuses on the analysis of cultural evolution among the lesser-known peoples of the world and in modern societies like our own.

Duration: May 27 to June 16

Lecture: Monday to Thursday, 5:00 to 7:30 p.m.

Room: Braun Building, Room 1011E

BUSINESS

BUSINESS 1061 SAN Introduction to Management

This course has been designed to introduce participants to the fundamental principles involved in the management of organizations. Specific emphasis is placed on the functions of management related to the planning, organizing, decision-making and controlling of organizational

activities. The overall aim of this course is to provide a comprehensive overview of the dynamic relationships which exist between the many interacting components which comprise the whole organization (i.e. goals, structure, technology, human resources and the relevant external environment). Systems theory is used to develop a framework which can be used to illustrate these relationships. Course content covers the following general core areas: technology and organization, decision-making, management of human resources, and interactions with the environment.

Enrollment Limit: 50 (in Business 1061 and 1631/1632 combined)

Duration: May 4 to June 16

Lecture: Monday to Thursday, 7:30 to 10:00 p.m.

Room: Ryan Building, Room 1044

BUSINESS 1631 SAN Administrative Principles I

This course has been designed to provide course participants with a comprehensive overview of universal administrative principles. Emphasis is placed on developing an understanding of the broad scope of administration in formal organizations. Special attention is given to the role of the administrator in co-ordinating the many complex interactive components in modern organizations. Systems theory is useful to familiarize course participants with the dynamic aspects of administration.

Enrollment Limit: 50 (in Business 1061 and 1631/1632 combined)

Duration: May 4 to June 16

Lecture: Monday to Thursday, 7:30 to 10:00 p.m.

Room: Ryan Building, Room 1044

NOTE: Students must register in both Business 1631 SAN and Business 1632 SAN to receive credit for these courses.

§ 1632 SAN **ative Principles II**

Prerequisite: Business 1631

se has been designed to fami-
articipants with the many
ntal factors which influence
aking in today's organizations.
phasis is placed on the role of
istrator in the decision-making
he overall aim of the course is
p in course participants a
vareness of the interactions of
zation with its external envi-

Enrollment Limit: 50 (in Business 1661
and 1631/1632 combined)
Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 1044

*tudents must register in both
1631 SAN and Business 1632
to receive credit for these courses.*

§ 1661 SAN **ry Accounting**

Pre/co-requisite: Business 1631 and 1633

duction to the fundamentals of
in both service and merchan-
ganizations. Emphasis is placed
nting systems and principles.
will include the study of pub-
lancial statements and various
ability and owner's equity

Enrollment Limit: 50
Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1047

§ 2036 SAN **id Procedures**

Prerequisite: Business 2035

duction to the theory and
of the systems approach in a
nt environment. Topics include
cepts of systems, logical bases
ns, elements of systems, sys-
ysis for business management,
§ the systems study, systems

design, and data processing and systems.
Case studies will be used to develop
systems analysis techniques of problem
solving and application of systems
principles.

Enrollment Limit: 50
Duration: May 27 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 1022

BUSINESS 2062 SAN **Quantitative Methods**

Decision making by managers in an un-
certain environment, including consi-
deration of concepts of and foundation
for subjective probabilities and utility
theory. Business problems are linked
with modern decision theory, and appro-
priate simulation models are evaluated
involving the computer.

Enrollment Limit: 50
Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 2026

BUSINESS 2063 SAN **Accounting**

Pre/co-requisite: Business 1061 and 2035

An introduction to the financial ac-
counting area consisting of a review of
the principles and methods used to pro-
vide useful financial information to users
external to the organization. Topics in-
clude: all of the major balance sheet
(asset, liability and owners' equity) and
related income statement items for sole
proprietorships, partnerships and limited
companies, simple business combinations,
effect of income taxes on business deci-
sions, and statements of changes in fi-
nancial position and cash flow.

Enrollment Limit: 50 (in Business 2063 &
5133/5134 combined)
Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1045

BUSINESS 2631 SAN **Human Resource Administration I**

Prerequisite: Business 1631, 1633

This course involves analysis from the
behavioural science perspective of the
problems of work and organizational
functioning, conditions influencing inter-
personal, inter-group and person-to-
group activities and relationships. The
course also examines general personnel
administrative problems such as moti-
vation, morale and leadership.

Enrollment Limit: 50
Duration: May 4 to May 25
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1021

BUSINESS 2632 SAN **Human Resource Administration II**

Prerequisite: Business 2631

This course concerns the analysis of
communication, change theory, and how
people relate to the organization to be
able to more effectively utilize the
human resources within the organization.

Enrollment Limit: 50
Duration: May 27 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1021

BUSINESS 2633 SAN **Business Data Processing Systems II**

Prerequisite: Business 1633

This course stresses the application of
computer systems on a management envi-
ronment. Major topics include types of
computer applications and trends in
business computers. Concepts of on-line,
real-time processing as well as time
sharing and remote processing are
studied. Fundamentals of the COBOL
programming language will be considered;
students will write management-oriented
programs in this language.

Enrollment Limit: 50
Duration: May 4 to May 25
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 1022

BUSINESS 2634 SAN **Operations Management**

Prerequisite: Business 1634

Building on a foundation of basic deci-
sion-making techniques, this course will
examine the problems and concepts pre-
valent in various kinds of organizations
with respect to planning, scheduling,
layout, work study methods, and inven-
tory control. Where possible these prob-
lems will be examined using some of the
more basic models from operations re-
search such as the economic lot-size
model and PERT-CPM.

Enrollment Limit: 50
Duration: May 4 to May 25
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1023

BUSINESS 2661 SAN **Financial Analysis**

Prerequisite: Business 1661, 1634

A basic course in finance introducing
the student to the Canadian financial
environment. Content will include fi-
nancial forecasting, preparation of cash
budgets, capital budgeting, capital struc-
tures, dividend policy and the manage-
ment of short, medium and long-term
funds. The course emphasizes the prob-
lem-solving approach with the help of
numerical problems and the analysis of
cases.

Enrollment Limit: 50 (in Business 2661
and 3067 combined)
Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1022

BUSINESS 3039 SAN **Law**

Prerequisite: Business 1061 or 1631/32

A study of commercial law to assist the
administrator in understanding the legal
framework in which he must make his
decisions.

Enrollment Limit: 50
Duration: May 27 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 1023

S 3066 SAN

Prerequisite: Business 2063, 1661 or 1100

d examination of the account-
in planning and control, twin
required if an organization
and non-profit-seeking) is to
its objectives. Topics include:
rmation systems and accumula-
cedures using job and process
accounting for materials, labour
lead, joint and by-product cost-
lgetting, standard costing and
analysis, cost-volume-profit
ps, direct costing, differential
and inter and intracompany

Limit: 50

May 4 to June 16

Monday to Thursday, 5:00 to 7:30 p.m.

Ryan Building, Room 1044

S 3067 SAN

Prerequisite: Business 2062, 2063 or 1661, 1634

with general management em-
powering financial forecasting and
preparation of cash budgets,
nt of current assets, capital
management of short, medium
-term funds, capital structure
tion of the firm, the cost of
relation to financing decisions,
policies and their relation to
earnings, business failures and

Limit: 50 (in Business 2061
and 3067 combined)

May 4 to June 16

Monday to Thursday, 5:00 to 7:30 p.m.

Ryan Building, Room 1022

S 3661 SA

Administrative Policy

Prerequisite: completion of Economics 1100
and all core courses in program years 1 and 2

(Enrollment in this course is restricted to graduands only)
The course has been designed to provide
comprehensive introduction to the
scope of policy formulation. The

administrative role in goal setting and
policy implementation is explored in
some detail. Emphasis is placed on ge-
neral approaches to problem-solving and
the adaptation of the organization to
environmental realities. Participants will
be provided with opportunities to inte-
grate and synthesize the concepts and
techniques gained from previous CORE
courses.

Enrollment Limit: 25

Duration: May 4 to June 6

Lecture: Monday to Thursday,
9:30 a.m. to 12:00 noon

Room: Ryan Building, Room 1022

BUSINESS 3661 SB

Administrative Policy

Prerequisite: completion of Economics 1100
and all core courses in program years 1 and 2

(Enrollment in this course is restricted to graduands only)
The course has been designed to provide
a comprehensive introduction to the
broad scope of policy formulation. The
administrative role in goal setting and
policy implementation is explored in
some detail. Emphasis is placed on ge-
neral approaches to problem-solving and
the adaptation of the organization to
environmental realities. Participants will
be provided with opportunities to inte-
grate and synthesize the concepts and
techniques gained from previous CORE
courses.

Enrollment Limit: 25

Duration: May 4 to June 16

Lecture: Monday to Thursday,
9:30 a.m. to 12:00 noon

Room: Ryan Building, Room 1044

LAKEHEAD UNIVERSITY APPLICATION FOR ADMISSION OR READMISSION

PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY.

To be considered for admission, you must submit:

1. AN APPLICATION FORM

Please type or print clearly in pen. Complete ALL sections of the
application form. Illegible or incomplete forms may be returned.

2. OFFICIAL TRANSCRIPTS

(a) A copy of your complete academic record indicating the subjects
studied, grades achieved and degree(s) granted must be sent directly
from each of the institutions attended to Lakehead University and must
bear the official seal of that institution.

(b) Unofficial statements of marks may be submitted as interim working
documents, however, they must be followed by an official final transcript.

(c) If the certificates which you are submitting are not in English, you
will be required to provide notarized English translations together with
copies of the original certificates.

(d) Lakehead University transcripts need not be submitted.

(e) Please note that neither this application nor supplementary
acknowledgement material constitutes an offer of admission. Successful
candidates will receive a letter of acceptance specifying the program to
which they have been admitted and other pertinent details. Students
should also be advised that materials submitted in support of their
application cannot be returned.

Direct all inquiries and documents to:

THE OFFICE OF THE REGISTRAR
Lakehead University
Oliver Road
Thunder Bay, Ontario
P7B 5E1
(807) 345-2121, Ext. 500

LAKEHEAD UNIVERSITY
APPLICATION FOR ADMISSION
or READMISSION

(PLEASE PRINT)

Student No. _____

TITLE _____ (Mr., Mrs. etc.)	SURNAME _____	PROPER GIVEN NAMES _____
BIRTHDATE yr mo day [][] [][] [][][][]	SOCIAL INSURANCE NUMBER _____	MALE ☐ FEMALE ☐
PRESENT OCCUPATION _____	STATUS IN CANADA ☐ Canadian citizen ☐ permanent resident ☐ student visa ☐ other visa	FIRST LANGUAGE SPOKEN _____ BORN IN CANADA ☐ or DATE OF ENTRY INTO CANADA [][] [][] yr mo
COUNTRY OF CITIZENSHIP _____		

MAILING ADDRESS

street _____		city _____	
province _____	county/district _____	country _____	
postal code _____	area code _____	home telephone no. _____	area code _____ business telephone no. _____

ANTICIPATED DATE OF ENROLLMENT ☐ MAY ☐ JULY	LOCATION (if not Thunder Bay) _____
PROGRAM _____	MAJOR(S) _____
What course(s) would you be interested in? _____	
Please outline briefly why you are interested in this course _____	

PREVIOUS EDUCATION (High School, College, University, etc.)	DATES ATTENDED from to	DEGREES/DIPLOMAS COMPLETED
INSTITUTE NAME / LOCATION _____		

OFFICIAL TRANSCRIPT(S) OF YOUR ACADEMIC RECORD FROM EACH INSTITUTION (SECONDARY AND/OR POSTSECONDARY) MUST BE FORWARDED TO THE REGISTRAR'S OFFICE DIRECTLY FROM THE INSTITUTION(S).		

I hereby certify that the information provided on this application is accurate and complete. I understand that incomplete, inaccurate or false statements may cause my admission or registration to be rescinded. In addition, misrepresentation of my legal status in Canada could result in legal penalties.

HAVE YOU PREVIOUSLY ATTENDED LAKEHEAD UNIVERSITY? ☐ No ☐ Yes If yes, when? _____
L.U. Student Number [][][][][][][][][][][][][][][][]
Surname under which you registered: _____

SIGNATURE _____ DATE _____

**GRADUATE DIPLOMA
IN BUSINESS
ADMINISTRATION
COURSES**

BUSINESS 5133 SAN
Financial Accounting

This course provides an introduction to financial accounting beginning with basic relationships and proceeding through a brief review of problems in statement presentation. The course also involves a critical evaluation of financial accounting information and services as a starting point for financial statement analysis.

Enrollment Limit: 50 (in Business 2063 & 5133/5134 combined)

Duration: May 4 to June 16

Lecture: Monday to Thursday, 5:00 to 7:30 p.m.

Room: Ryan Building, Room 1045

NOTE: Students must register in both Business 5133 SAN and Business 5134 SAN to receive credits in these courses.

BUSINESS 5134 SAN
Managerial Accounting

Prerequisite: Business 5133

In this course, management uses of accounting information are examined. Planning and control aspects of information systems are studied in detail. Topics include full costs, pricing, job order and process systems, overhead, cost-volume-profit, alternative choice decisions, responsibility accounting, budgeting, standard costing and control reports.

Enrollment Limit: 50 (in Business 2063 & 5133/5134 combined)

Duration: May 4 to June 16

Lecture: Monday to Thursday, 5:00 to 7:30 p.m.

Room: Ryan Building, Room 1045

NOTE: Students must register in both Business 5133 SAN and Business 5134 SAN to receive credits in these courses.

ECONOMICS

ECONOMICS 1100 SAN
Principles of Economics

Definition of the economic problem. The production-possibility frontier. Diminishing returns. Theory of the firm. Theory of competitive supply. Theory of demand. Interaction between supply and demand: the equilibrium price. Monopoly and other imperfect competitive market forms. Markets for land, labour, and capital. Income distribution. National income determination and the causes of unemployment and inflation. Economic fluctuations and growth. International trade. Flexible and fixed foreign exchange rates. Canadian economic problems and policies.

Duration: May 4 to June 16

Lecture: Monday to Thursday, 5:00 to 7:30 p.m.

Room: Ryan Building, Room 3046

ECONOMICS 2003 SAN
Microeconomics

Prerequisite: Economics 1100

An examination of the price system showing how resources are allocated among economic agents. Consumption and production theory are developed and analyzed. The effect of alternative market structures -- perfect competition, oligopoly, monopoly -- on consumer and producer welfare and behaviour is assessed.

Duration: May 4 to June 16

Lecture: Monday to Thursday, 7:30 to 10:00 p.m.

Room: Ryan Building, Room 3046

ECONOMICS 3111 SAN
Labour Economics

Prerequisite: Economics 1100 or permission of the instructor

Growth, composition, and mobility characteristics of the Canadian labour supply. Factors affecting the demand for labour in Canada. Alternative theories of

markets. The economics of bar- and trade unions. The efficiency of markets and the relation of the overall performance of the

May 27 to June 16
Monday to Thursday, 5:00 to 7:30 p.m.
Ryan Building, Room 3044

IICS 3611 SAN **tation Economics**

Prerequisite: Economics 1100

duction to transportation eco-
The economics of air, rail, road,
d pipeline modes will be as-
d compared. The effect of gov-
regulation on Canadian trans-
rates and structures will be

May 4 to May 25
Monday to Thursday, 5:00 to 7:30 p.m.
Ryan Building, Room 3044

EDUCATION

ION 4620 SAN **Curriculum and Instruction** **al Basic Qualification** **y Division)**

e specifically designed for certi-
teachers in any but the primary
Human development theories,
r policies and guidelines, and
strategies and practices in
urricular areas, as they apply to
inary division, are analyzed.
ful applications are expected in
ate settings. The practicum
integral part of the course.

May 4 to June 16
Monday to Thursday, 6:30 to 9:30 p.m.
Ryan Building, Room 2025
T.B.A.

EDUCATION 4680 SAN **Senior Curriculum and Instruction** **(Additional Basic Qualification** **- Senior Division)**

A course specifically designed for certi-
ficated teachers in any but the senior
division. Human development theories,
curricular policies and guidelines, and
teaching strategies and practices in
major curricular areas, as they apply to
the senior division, are analyzed. Mean-
ingful applications are expected in ap-
propriate settings. The practicum forms
an integral part of the course.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 6:30 to 9:30 p.m.
Room: Bora Laskin Bldg., Room 2005
Lab: T.B.A.

ENGLISH

ENGLISH 2801 SAN **Creative Writing: Poetry and Prose**

Prerequisite: English 1100 or
permission of the instructor based
upon prior submission of a short work
of imaginative writing

A workshop for the writing of prose fic-
tion and poetry. Some previous experi-
ence would be helpful, or at least a pre-
vious interest in writing. Class periods
will be devoted to analyzing the work of
professional writers as well as discussing
the poems and stories written by those
in the course.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 3049

FINE ARTS

FINE ARTS 1310 SAN **Rudiments of Music**

An introduction to basic music theory;
note-values, time signatures, scales, in-
tervals, chords, transposition, and other
musical rudiments. The course is de-
signed for the non-music major.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Bora Laskin Bldg., Room 2001

FINE ARTS 3823 SAN^^ **Special Topics Studio: Colour Theory**

This is a course in the theory and
practice of colour. Its basis will be the
importance of colour for the artist. The
historical development of a comprehen-
sive theory of colour will be considered
along with the contributions made by
the various disciplines of physics, chem-
istry, psychology; but the focus will be
on the application and practice of prin-
ciples and methods invented by and for
the artist. The student will be concerned
with the tradition of colour knowledge
and practice as well as modern experi-
ment and discovery through the working
out of assigned problems and exercises.
Students will be encouraged to find for
themselves the "facts" of colour and,
most important, their own expressive
methods through colour practice in
various media.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: University Centre Building,
Room 0033

^^ \$30 STUDIO FEE REQUIRED

FRENCH

FRENCH 4501 SAN **Modern Novel**

Prerequisite: French 2201

The "new novel" from Gide to Butor.
Problems of the genre.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Braun Building, Room 2001

GEOGRAPHY

GEOGRAPHY 2331 SAN **Climatology**

Prerequisite: Permission of the department

An examination of atmosphere processes,
weather phenomena, macroclimates, mic-
roclimates and the nature of climatic
change. Laboratory work will include the
analysis of meteorological and climatol-
ogical data and the study of weather
maps.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Chancellor Paterson Library,
Room 5005

ATHEMATICS

ATICS 1411 SAN Computing I

Prerequisite: Grade 13 Math
or recommended

Course in programming given in
a main-frame computer --
cal problem solving, program
nt, Pascal grammar and simple
nctions. Students will develop
their own programs and run
time-sharing environment.

May 4 to June 16
Monday to Thursday, 5:00 to 6:30 p.m.
Monday to Thursday, 6:30 to 7:00 p.m.
Braun Building, Room 1021

ATICS 2111 SAN al Equations

Prerequisite: Mathematics 1160

of first order differential
applications. Solutions of
der linear differential equations
stant coefficients. Methods of
articular solutions. Solutions of
der linear differential equations
ble coefficients. Applications.

May 4 to May 25
Monday to Thursday, 5:00 to 7:30 p.m.
Ryan Building, Room 2042

O J I B W E

1010 SAN ion to Ojibwe I

ion to basic Ojibwe phonetics,
and conversation.

May 4 to May 25
Monday to Thursday, 5:00 to 7:30 p.m.
Braun Building, Room 2001

OJIBWE 1012 SAN Introduction to Ojibwe II

Development of conversational skills and
practice in writing.

Duration: May 27 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Braun Building, Room 2001

P H I L O S O P H Y

PHILOSOPHY 1100 SAN Introduction to Philosophical Thought

A systematic investigation of the major
areas of philosophical inquiry. In the
context of selected readings from some
of the most influential classical and
contemporary philosophers the following
topics are normally discussed: moral
philosophy, theory of knowledge and
sense perception, metaphysics, logic and
philosophy of science, philosophy of
religion.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 3049

P H Y S I C A L E D U C A T I O N

PHYSICAL EDUCATION 2015 SAN Biomechanics I

Co-requisite: Biology 2020 or
permission of the instructor

An introduction to the basic mechanics
and function of the human body. The
course content will focus on: 1) basic
physics and mechanical principles applied
to human motion and athletic move-
ments, and 2) the applied anatomical
functions of human musculature, joints

and structural tissue with regard to
human motion and physical performance.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Lab: Monday to Thursday, 7:30 to 9:30 p.m.
Room: C. J. Sanders Bldg., Room 1027

PHYSICAL EDUCATION 3134 SAN Athletic Injuries

Pre/co-requisite: Biology 2020
or permission of the instructor

Theories of and practical experiences in
first aid, taping and wrapping, massage,
elementary physiotherapy, and various
preventive techniques of training and
conditioning for athletic events.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: C. J. Sanders Bldg., Room 1016
Lab: Monday to Thursday, 10:00 to 11:00 p.m.
Room: C. J. Sanders Bldg., Room 0003

P O L I T I C A L S T U D I E S

POLITICAL STUDIES 3909 SAN Seminar: Aboriginal People and the Law

This course involves an examination of
the unique legal position of Aboriginal
Peoples in Canada with particular
emphasis on the political, economic and
social impact of the law. Topics to be
dealt with include: International law and
indigenous people, who are the Aborigi-
nal Peoples in Canada, what is aboriginal
title, what is the scope of aboriginal
rights, pre and post-confederation trea-
ties, land claim negotiations and settle-
ments, self-government, new constitu-
tional developments, the effect of Bill
C-31 amendments to the Indian Act and
a comparison of the status of Aboriginal
Peoples in Canada with those in Austra-
lia and the United States.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 2032

P S Y C H O L O G Y

PSYCHOLOGY 2101 SAN Statistical Methods for Behavioural Research

Prerequisite: Psychology 1100

Application of statistical methods to
behavioural problems; description of be-
havioural data in terms of averages,
measures of variability, and measures of
relationships; problems of sampling theo-
ry and tests of statistical hypotheses.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 2024

*NOTE: Psychology 2101 should not be
taken by a student who has already ob-
tained credit for a course in introduc-
tory statistics, nor should it be taken
concurrently with another course in in-
troductory statistics. Any student wish-
ing to major in psychology who already
has a course in statistics, other than
Psychology 2101, should consult with the
chairman of the department.*

PSYCHOLOGY 3331 SAN Industrial Psychology

Prerequisite: Psychology 1100

A survey of the application of psychol-
ogy in business and industry emphasizing
research methodology and the results of
relevant research.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 3025

PSYCHOLOGY 3811 SAN Special Topics in Psychology: Child-Clinical Psychology

Prerequisite: Psychology 2011
or permission of the instructor.

This course covers an in-depth and ex-
tensive study of some childhood dis-
orders, namely, Autism, Hyperactivity,
Childhood Psychoses and Conduct Disor-

respect to these disorders, the etiology, psychological assessments, treatments will be examined. Readings will be from books, research articles and case studies.

May 27 to June 16
Monday to Thursday, 7:30 to 10:00 p.m.
Ryan Building, Room 3025

RELIGIOUS STUDIES

RELIGIOUS STUDIES 2501 SAN Introduction to the Bible

Examining the Bible today in terms of major events, stories, meanings of the Hebrew and early peoples, and in light of contemporary principles of interpretation.

May 4 to June 16
Monday to Thursday, 7:30 to 10:00 p.m.
Ryan Building, Room 3044

SOCIAL WORK

SOCIAL WORK 4401 SAN Social Work Practice II

Prerequisite: Social Work 3401, 3417 and 3501 or consent of the department

This is a continuation of the system perspective for social work from the third year theory (3401) and provides for an analysis of that perspective. The integrated practice method is a representative social work problem in various fields of practice including family and child welfare, mental health, corrections, school social work, aging, and aging. Case examples involve professional action on

system levels of the individual, family, group, organization, community and social welfare institution. This course is concluded with a critical comparison of the ecological-systems perspective with other views of social work practice.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 6:30 to 9:00 p.m.
Room: SN Building, Room 2011

SOCIOLOGY

SOCIOLOGY 1100 SAN Introduction to Sociology

Survey of the field of sociology: culture and society, institutions, organizations, processes, control, ecology and population, disorganization and deviant behaviour, and other aspects of group living.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 2026

SOCIOLOGY 3103 SAN Seminar in Selected Sociological Topics: Sociology of Development

Prerequisite: Advanced standing in Sociology or permission of the instructor

The object of this course is to review the theories of social and economic development as they have emerged since the industrial revolution. The first part of the course will be comprised of a general introduction to these theories. The second part will stress the criticisms of development strategies which emerged in the 1960's as a result of social movements in Third World countries and the lack of development in these countries. The third part of the course will attempt to apply these same criticisms of current development strategies to the case of Northwestern Ontario. In particular, the social history of economic and social development in

Northwestern Ontario will be analyzed in order to show how the hinterland-metropolis power relationship has hindered the development of this region.

Duration: May 4 to June 16
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 3051

SPANISH

SPANISH 2411 SAN Development of Hispanic Society I

(Can be given in English or Spanish)

The development and contribution of Hispanic societies to world architecture, art and literature. Spain from Roman and Moorish times to the present.

Duration: May 4 to May 25
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Braun Building, Room 2004

SPANISH 2413 SAN Development of Hispanic Society II

(Can be given in English or Spanish)

The development and contribution of Hispanic societies to world architecture, art and literature. Latin America from the Aztecs and the Incas to Fidel Castro.

Duration: May 27 to June 16
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Braun Building, Room 2004



SUMMER COURSE DESCRIPTIONS

ALGONQUIAN

NATIVE LANGUAGE INSTRUCTORS' PROGRAM COURSES

ALGONQUIAN 1212 AA

Algonquian Structure Part I

Prerequisite: Fluency in an Algonquian language

On to the analysis of spoken languages, their structure and orthographic principles, through the examples from the various languages represented by members.

July 2 to July 22
Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Bora Laskin Bldg., Room 2005

ALGONQUIAN 1230 AA

Algonquian Structure Part II

Prerequisite: Algonquian 1210

ion of the structural study of Algonquian languages by the approach. Reading of selected texts from various language and syllabic traditions for purposes. Proofreading and of unedited text. Advanced syllabics.

July 2 to July 22
Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Bora Laskin Bldg., Room 1022B

ALGONQUIAN 1232 AA

Algonquian Structure Part II

Prerequisite: Algonquian 1212

study of Algonquian languages phasis on conversation patterns.

Students will also read selected texts and participate in selected activities requiring a standard orthography.

Duration: July 2 to July 22
Lecture: Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Room: Bora Laskin Bldg., Room 1001A

ALGONQUIAN 2213 AA

Oral Algonquian Structure Part III

Prerequisite: Algonquian 1232

Continued study of Algonquian language structure, with students assuming increasing responsibility for independent analysis of speech patterns. Application of orthographic principles in proofreading and correcting of unedited text.

Duration: July 2 to July 22
Lecture: Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Room: Bora Laskin Bldg., Room 2001

ALGONQUIAN 2231 AA

Written Algonquian Structure Part IV

Prerequisite: Algonquian 2211

Preparation of Algonquian structural descriptions. Summary of considerations in standardizing an orthography. Guided individual transcription project.

Duration: July 2 to July 22
Lecture: Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Room: Bora Laskin Bldg., Room 1024

ALGONQUIAN 2233 AA

Oral Algonquian Structure Part IV

Prerequisite: Algonquian 2213

Guided individual or small group work on selected Algonquian structural and orthographic projects relating to the development of written materials of

increasing difficulty in the student's own language.

Duration: July 2 to July 22
Lecture: Monday to Friday, 9:00 to 10:00 a.m.
and 1:30 to 2:30 p.m.
Room: Bora Laskin Bldg., Room 2009

EDUCATION

NATIVE TEACHER EDUCATION PROGRAM COURSES

EDUCATION 0221 AA Communication Skills

This course is designed to improve the reading and writing skills, particularly those which will be important for other course work--taking notes from a lecture, writing essays, preparing seminar reports, etc. Self-improvement will be stressed and a variety of teaching methods will be used.

Duration: July 2 to August 13
Lecture: Monday to Friday, 8:30 to 10:30 a.m.
Room: Ryan Building, Room 3025

EDUCATION 0241 AA Mathematics Skills

This course is designed to review and consolidate the mathematics principles and concepts necessary for the teaching of elementary school mathematics. Self-improvement will be stressed and a variety of teaching methods will be used.

Duration: July 2 to August 13
Lecture: Monday to Friday, 11:00 a.m. to 1:00 p.m.
Room: Ryan Building, Room 3025

NATIVE LANGUAGE INSTRUCTORS' PROGRAM COURSES

EDUCATION 1351 AA NASL Methods, Part I

An introduction to the general principles of second language teaching, stressing development of listening comprehension and speaking skills. Structural and communicative approaches will focus at the lesson level. Micro-teaching will provide practice in the teaching methods under study.

Duration: July 2 to July 22
Lecture: Monday to Friday, 10:00 to 11:00 a.m.
and 2:30 to 3:30 p.m.
Room: Bora Laskin Bldg., Room 1024

EDUCATION 1352 AA NASL Methods, Part II

A continuation of the topics of Part I, with the focus broadened to the unit level. The practicum will encourage originality within the bounds of second language teaching criteria, in the preparation of teaching units.

Duration: July 2 to July 22
Lecture: Monday to Friday, 10:00 to 11:00 a.m.
and 2:30 to 3:30 p.m.
Room: Bora Laskin Bldg., Room 2001

EDUCATION 1353 AA NASL Methods, Part III

Consolidation and extension of the principles and techniques presented in Parts I and II with emphasis on reading and writing skills and the relation of the NASL program to the school and community. Focus will be on planning a full year's program. A supervised practicum will provide opportunity to apply skills being learned by teaching a class on one of the following levels: elementary, secondary, adult.

Duration: July 2 to July 22
Lecture: Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Room: Bora Laskin Bldg., Room 2009

ON 1354 AA
Methods, Part IV

nation of the psychology of second language learning as it relates to content learning, literacy, analytic literature appreciation. A supervised practicum will provide opportunity to teach a class at a level other than taught in Part III.

July 2 to July 22
Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Bora Laskin Bldg., Room 2005

ON 1452 AA
Methods, Part II

and methods in native languages for the junior and intermediate levels, with attention to the four skills. Teaching skills involving methods under study will be practiced in teaching situations.

July 2 to July 22
Monday to Friday, 10:00 to 11:00 a.m. and 2:30 to 3:30 p.m.
Bora Laskin Bldg., Room 2005

ON 1454 AA
Methods, Part IV

appropriate to student needs will be derived from such concerns as: evaluation, remediation, enrichment, adult instruction, translation skills, transfer, oral language development, creative writing. A supervised practicum will guide students in teaching at a level other than the one taught in Part III.

July 2 to July 22
Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Bora Laskin Bldg., Room 1022B

ON 1571 AA
Introduction to Teaching

of teacher ethics, classroom

management skills and record keeping and planning procedures, with special attention to the relationship of core language teachers to the total school experience. Identification and use of standard classroom materials and equipment will form part of the course.

Duration: July 2 to July 22
Lecture: Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Room: Bora Laskin Bldg., Room 1024

EDUCATION 1572 AA
The Development of the Child

An examination of the physical, mental and emotional characteristics of children and youth through elementary and secondary school years, with emphasis on the implications in language teacher interaction. The practicum will entail production of language teaching material suitable to each age group.

Duration: July 2 to July 22
Lecture: Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Room: Bora Laskin Bldg., Room 2001

EDUCATION 1572 AB
The Development of the Child

An examination of the physical, mental and emotional characteristics of children and youth through elementary and secondary school years, with emphasis on the implications in language teacher interaction. The practicum will entail production of language teaching material suitable to each age group.

Duration: July 2 to July 22
Lecture: Monday to Friday, 10:00 to 11:00 a.m. and 2:30 to 3:30 p.m.
Room: Bora Laskin Bldg., Room 1001A

EDUCATION 1573 AA
Current Issues in (Native) Language Education

Background for this course will be laid by surveying the policies of educational

agencies and professional organizations, the regulations of the Ontario Ministry of Education and other sources of help for the language teacher. Students will identify common problems facing language teachers and identify appropriate solutions to these problems. The practicum will require the completion of a curriculum project that identifies and meets the needs of the local school and relates to Ministry guidelines.

Duration: July 2 to July 22
Lecture: Monday to Friday, 10:00 to 11:00 a.m. and 2:30 to 3:30 p.m.
Room: Bora Laskin Bldg., Room 2009

EDUCATION 1574 AA
Approaches to Bilingual Education

An examination of bilingual education, its strengths and weaknesses, problems and opportunities. Factors in language maintenance and in the selection of bilingual education models will be studied. Each student will prepare curriculum material suitable for one of the models.

Duration: July 2 to July 22
Lecture: Monday to Friday, 11:00 a.m. to 12:00 noon and 3:30 to 4:30 p.m.
Room: Bora Laskin Bldg., Room 1001A

EDUCATION 1574 AB
Approaches to Bilingual Education

An examination of bilingual education, its strengths and weaknesses, problems and opportunities. Factors in language maintenance and in the selection of bilingual education models will be studied. Each student will prepare curriculum material suitable for one of the models.

Duration: July 2 to July 22
Lecture: Monday to Friday, 10:00 to 11:00 a.m. and 2:30 to 3:30 p.m.
Room: Bora Laskin Bldg., Room 1022B

BACHELOR OF EDUCATION
(EXTENSION) DEGREE PROGRAM
COURSES

EDUCATION 4510 AA
Introduction to the Education of
Exceptional Students
(Special Education, Part I Core course)

This course provides an overview of the characteristics and needs of exceptional children and adolescents, as well as an introduction to special education legislation and service-delivery in Ontario. Methods of identifying and assisting exceptional students are surveyed with the intention of building upon competencies developed in the pre-service program and teaching in the regular classroom setting. The course will include a practicum involving assessment of exceptionality, workshops and visits to special settings.

Enrollment Limit: 25
Duration: July 2 to July 31
Lecture: Monday to Friday, 8:00 to 10:00 a.m.
Lab: Monday to Friday, 1:00 to 3:00 p.m.
Room: Ryan Building, Room 2025

EDUCATION 4511 AA
Assessing and Programming for
Exceptional Students
(Special Education, Part II Core course)

Prerequisite: Education 4510 plus one Special Education elective

The purpose of this course is to assist teachers in developing advanced level competencies in assessing and understanding students' special needs, and in developing appropriate educational programs for them. Programming needs in literacy, numeracy, behaviour and general cognitive functioning are dealt with. The course will include a practicum involving the development, implementation and full reporting of an instructional program with an exceptional student.

Enrollment Limit: 25
Duration: July 2 to July 31
Lecture: Monday to Friday, 8:00 to 10:00 a.m.
Lab: Monday to Friday, 1:00 to 3:00 p.m.
Room: Ryan Building, Room 2042

EDUCATION 4512 AA**Leadership in the Education of
Special Students**

(Education, Part III Core course)

Prerequisite: Education 4511 plus
two Special Education electives

The purpose of this course is the development of leadership and consultation both the school level and board. The course emphasizes critical analysis of research literature and developments in special education as well as focussing upon the role of broad professional and administrative skills. The course will include a module involving the preparation, design and evaluation of a workshop for other professionals and parents in a particular area of special education.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 to 10:00 a.m.

Lab: Monday to Friday, 1:00 to 3:00 p.m.

Room: Ryan Building, Room 2044

EDUCATION 4513 AA
Gifted and Talented

(Education Elective course)

Prerequisite: Education 4510

Overview of the characteristics and development of the intellectually gifted student with special talents in the arts and social leadership. Psychological and social aspects of giftedness will be examined. Basic competencies in identifying gifted children and implementing appropriate programs will be developed.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 10:00 a.m. - 12:00 noon

Room: Ryan Building, Room 2025

EDUCATION 4514 AA
Learning Disabilities

(Education Elective course)

Prerequisite: Education 4510

Overview of the nature and development of learning difficulties in specific

curriculum areas and their remediation. The course includes an overview of the history of the category, problems involved in definition and identification, together with the characteristics of learning disabilities. Assessment, intervention and curriculum implications, particularly in integrated settings are examined.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 10:00 a.m. - 12:00 noon

Room: Ryan Building, Room 2042

EDUCATION 4515 AA**The Slow Learner and Mildly Mentally
Retarded Student**

(Special Education Elective course)

Prerequisite: Education 4510

This course deals with the education of children and youth who are characterized by restricted intellectual ability ("slow learners"), and additional difficulties in coping with social environmental demands (the mildly retarded). Methods of screening and identification, developmental characteristics and instructional adaptation will be examined.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 10:00 a.m. - 12:00 noon

Room: Ryan Building, Room 2044

EDUCATION 4528 AA**Honour Specialist in Physical and Health
Education**

A study of curriculum development through the grades including Ministry of Education Guidelines; characteristics and needs of students; content and sequence of instruction; instructional grouping; methods; materials and evaluation procedures. Pertinent research will be considered.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. - 12:00 noon

Room: Bora Laskin Bldg., Room 1012

EDUCATION 4580 AA**Guidance I**

An introduction to school counselling, child development, counselling theories and interpersonal skills.

Enrollment Limit: 20

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. - 12:00 noon

Lab: Monday to Friday, 1:00 to 3:00 p.m.

Room: Ryan Building, Room 3046

EDUCATION 4581 AA**Guidance II**

An introduction to adolescent development, group processes, counselling practice, community services and testing.

Enrollment Limit: 20

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. - 12:00 noon

Lab: Monday to Friday, 1:00 to 3:00 p.m.

Room: Ryan Building, Room 3044

EDUCATION 4601 AA**English as a Second Language, Part I**

This course emphasizes the various aspects of the teaching of English as a second language: comprehension, conversation, pronunciation, structure of the language, reading, writing and Canadiana. It does so in the context of socio-cultural objectives including appreciation of the value of students' native cultural heritage; cultural and emotional adjustment to Canada; awareness of the cultural sensibilities of the different ethnic groupings in the ESL classroom; and knowledge of community resources available to non-English speaking students.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. - 12:00 noon

Lab: Monday to Friday, 1:00 to 3:00 p.m.

Room: Ryan Building, Room 3024

EDUCATION 4607 AA**Primary Education, Part I**

The purpose of this course is to provide teachers with the opportunity of becoming more proficient in their roles as classroom teachers in the primary grades. Participants will be helped to develop a better understanding of: the student, the learning environment; instructional and evaluative procedures; and skills in interpersonal relationships. Emphasis will be placed on seeking valid solutions to identified classroom problems and concerns of primary grade teachers.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. - 12:00 noon

Lab: Monday to Friday, 1:00 to 3:00 p.m.

Room: Bora Laskin Bldg., Room 2019

EDUCATION 4621 AA**French as a Second Language, Part I**

A course designed to introduce students to methods used currently for the teaching of French in English-speaking Ontario schools. The audio-visual techniques and the oral-aural approach are stressed. Through a structural review a systematic effort is made to improve students' fluency in spoken French and their accuracy in the written form.

Enrollment Limit: 25

Duration: July 2 to July 31

Lecture: Monday to Friday, 8:00 a.m. to 3:00 p.m.

Room: Community

EDUCATION 4622 AA**French as a Second Language, Part II**

A comprehensive and detailed study of methods used for the teaching of French in Ontario. The theory of applied linguistics upon which audio-lingual methods are based will be introduced. Special topics related to the study of French within the Ontario school curricula; alternative French programs; im-

courses; extended programs; bi-programs; motivation; evaluation; work.

Limit: 25

- n: July 2 to July 31
- e: Monday to Friday, 8:00 a.m. to 3:00 p.m.
- n: Community

EDUCATION 4704 AA Computers in the Classroom, Part I

This course is designed to give educators a new view of the uses of computers in the classroom. The central themes will relate to the use of computers and teaching in the aid of a computer. Examples will be drawn from a variety of areas in both the elementary and secondary schools.

Limit: 20

- n: July 2 to July 31
- e: Monday to Friday, 8:00 a.m. to 12:00 noon
- e: Monday to Friday, 1:00 to 3:00 p.m.
- n: Bora Laskin Bldg., Room 2010

EDUCATION DEGREE PROGRAM COURSES

EDUCATION 5110 AA Methods of Research in Education,

This course will examine the conceptual foundations of the classical experimental paradigm, and will study topics such as experimental/quasi experimental designs, ex post facto research designs, survey research. The analysis of data will include the use of the computer.

- n: July 2 to August 13
- e: Monday to Thursday, 9:30 to 11:00 a.m.
- n: Bora Laskin Bldg., Room 2008

EDUCATION 5111 AA Methods of Research in Education, Part II

Prerequisite: Education 5110 or permission of the Chairman

This course is designed to familiarize students with the naturalistic research paradigm, its assumptions, characteristics, methods, and criteria for trustworthiness. The course includes a theoretical component and fieldwork in natural settings.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 12:30 to 2:00 p.m.
- Room: Bora Laskin Bldg., Room 1022A

EDUCATION 5210 AA The Foundations of Curriculum

Examination of the basic determinants of curriculum including the nature of knowledge, the process and conditions of learning, the characteristics of learners, cultural values, social aims, and political and economic influences. Integrative models of curriculum development will be studied.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 8:00 to 9:30 a.m.
- Room: Bora Laskin Bldg., Room 1022A

EDUCATION 5230 AA Educational Administrative Theory

An examination of modern organization and administrative theory and its application to schools and school systems. The nature and characteristics of formal and informal organizations are examined.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 8:00 to 9:30 a.m.
- Room: Bora Laskin Bldg., Room 2008

EDUCATION 5310 AA Teacher Behaviour and Dynamics of the Learning Environment

An analysis of the role of the teacher in creating and managing learning environments. Emphasis is placed on teaching styles and techniques, classroom climates and the effect of these on pupil development. Current research on teacher effectiveness will be examined.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 11:00 a.m. to 12:30 p.m.
- Room: Bora Laskin Bldg., Room 1022A

EDUCATION 5311 AA Curriculum Evaluation

A study of the components, processes and purposes of curriculum evaluation. Emphasis will be placed on the various models of evaluation, the role of the evaluator, and the relationship between curriculum evaluation and curriculum development.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 9:30 to 11:00 a.m.
- Room: Bora Laskin Bldg., Room 1022A

EDUCATION 5334 AA Educational Law

An examination of the impact of provincial acts and regulations and of court established precedent on school administration. Although the primary focus of this course will be the legislation of Ontario, examples from the federal system, from other Canadian provinces, and from other countries will be considered.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 11:00 a.m. to 12:30 p.m.
- Room: Bora Laskin Bldg., Room 2008

ENGLISH

ENGLISH 1100 AA Major British Writers

Studies in selected masterpieces of the great English authors from Chaucer to the present. Selected works of Chaucer, Spenser, Shakespeare, Donne, Milton, Dryden, Pope, Coleridge, Wordsworth and others will be studied.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 11:00 a.m. to 1:30 p.m.
- Room: Ryan Building, Room 3049

FINE ARTS

FINE ARTS 1300 AAN Introduction to Music Literature

An introduction to music; ways to listen to music; basic musical materials; instrumentation and musical forms. Development of a listening repertoire of representative compositions and a technique for listening analytically and critically. Designed for the non-music major and for the student who has little or no formal instruction in music.

- Duration: July 2 to August 13
- Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
- Room: Bora Laskin Bldg., Room 2001

FINE ARTS 3821 AA^^ Special Topics: Visual Arts - Women's Art and Women's Issues

This course is designed to provide information to the student about women artists and their work. It is a course that, by discussing the need for a women's art history, challenges basic assumptions about conventional art history. It is a course that looks at women's role in the history of culture. Within the context of the course, the

uestions will be discussed:
feminism influenced the work
artist?
eminist art criticism? Who are
nt feminist art critics and
they written?
women's imagery?
images of women in art in-
women's perceptions of them-

women have 50% of the eyes
rld and this has never been
" - Audrey Flack

July 2 to August 13
Monday to Thursday, 8:30 to 11:00 a.m.
University Centre Building.,
Room 0033

O FEE REQUIRED

S 3827 AAN
ormance:

of this special studio course
from year to year and will be
instructors with a particular
an area where a yearly studio
fering is impossible. Please
the Fine Arts office for the
e offered.

July 2 to August 13
Monday to Thursday, 5:00 to 7:30 p.m.
Bora Laskin Bldg., Room 2005

MATHEMATICS

ATICS 0310 AA
n to Computers
puter)

l introduction to computers,
work and the role they now
ociety, including the develop-
simple practical skills in inter-
nputing, e.g. text editing, use
pplications packages and simple
(Not acceptable for degree

credit in mathematics or computer
science programs)

Duration: July 2 to August 13
Lecture: Monday to Thursday,
11:00 a.m. to 12:30 p.m.
Lab: Monday to Thursday, 12:30 to 1:00 p.m.
Room: Braun Building, Room 1021

MATHEMATICS 1160 AA Calculus and Algebra

Prerequisite: a Grade 13 mathematics course

Calculus and algebra for students who
are not majoring in mathematics or com-
puter science. The emphasis is on appli-
cation to the life sciences and econo-
mics. Topics include difference equations,
first order differential equations, expo-
nential and logistic growth, elasticity
and allometric functions.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 8:30 to 11:00 a.m.
Lab: Monday to Thursday, 11:00 to 11:30 a.m.
Room: Ryan Building, Room 1023

MATHEMATICS 2321 AA Statistics

Prerequisite: Mathematics 1160

Probability; discrete and continuous pro-
bability distributions; sampling distribu-
tions; chi-square, t and f test of hypo-
theses; regression and correlation; analy-
sis of variance.

Duration: July 2 to August 13
Lecture: Monday to Thursday,
11:00 a.m. to 1:30 p.m.
Lab: Tuesday and Thursday, 1:30 to 2:00 p.m.
Room: Ryan Building, Room 1021

NATIVE LANGUAGE

NL SEMINAR 3511 AAN Literature: The Oral Tradition

Prerequisite: One of Ojibwe 2231 or 3001,
Cree 3001, Iroquoian 2233, Algonquian 2231

Problems and methods of collection and
analysis. Research and guided projects in
oral literature.

Duration: July 2 to July 22
Lecture: Monday to Thursday, 6:30 to 9:30 p.m.
Room: Bora Laskin Bldg., Room 2010

OJIBWE

OJIBWE 2011 AA Field Study

Special project to be pursued as a
practicum on location.

Duration: July 2 to July 22
Lecture: Monday to Friday, 8:30 to 10:30 a.m.
Room: Braun Building, Room 2001
Lab: Monday to Friday, 10:30 a.m.- 12:30 p.m.
Room: Braun Building, Room 2003

OJIBWE 3011 AA Ojibwe Immersion

Development of all language skills on
location.

Duration: July 23 to August 13
Lecture: Monday to Friday, 8:30 to 10:30 a.m.
Room: Braun Building, Room 2001
Lab: Monday to Friday, 10:30 a.m.- 12:30 p.m.
Room: Braun Building, Room 2003

PHILOSOPHY

PHILOSOPHY 2201 AAN Philosophy of the Occult and Paranormal

A systematic investigation of Astrology,
Witchcraft, Clairvoyance, Extrasensory
Perception, Psychokinesis, Out-of-body
Experience and other paranormal pheno-
mena which seem to defy scientific ex-
planation. Students are expected to learn
how to assess evidence critically while
keeping an open mind. This is an inter-
disciplinary course taught by professors
from many different fields.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 7:30 to 10:00 p.m.
Room: Ryan Building, Room 3025

POLITICAL STUDIES

POLITICAL STUDIES 1100 AA Introduction to Political Studies

An introduction to the scope, concepts
and methods of Political Studies, includ-
ing the institutional and social frame-
work of political activity illustrated by
reference to Canada and other political
systems, and to the role of political
ideas.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 8:30 to 11:00 a.m.
Room: Ryan Building, Room 3049

PSYCHOLOGY

PSYCHOLOGY 3001 AA I Psychology

Prerequisite: Psychology 1100

and criteria of abnormality in ty. The organic and functional of the psychoses and psychoneu- critical examination of case his- d current research.

- July 2 to August 13
- Monday to Thursday, 8:30 to 11:00 a.m.
- University Center Bldg., Room 2011

PSYCHOLOGY 3511 AA behaviour

Prerequisite: Psychology 1100

oric, methodological and substan- duction to animal behaviour is l from the perspectives of com- psychology, ethology, socio- nd ecology.

- July 2 to July 22
- Monday to Thursday, 11:00 a.m. to 1:30 p.m.
- SN Building, Room 1009B

PSYCHOLOGY 3531 AA Methods in Animal Behaviour

Prerequisite: Psychology 3511 or permission of the department

s consists of projects illustrating of observational and experi- techniques in animal behaviour Facilities to work with fish, l small rodents are available.

- July 23 to August 13
- Monday to Thursday, 11:00 a.m. to 1:30 p.m.
- SN Building, Room 1009B

SOCIAL WORK

SOCIAL WELFARE 1100 AA Introduction to Social Welfare

This course pursues a critical analysis of the evolution of social welfare as a major social institution in Canada and the development of social work as a profes- sion. Attention is given to the history of society's response to meeting human needs, to varying philosophical and theo- retical perspectives and motivations for social welfare and special areas of con- cern, such as poverty and special needs groups. Attention is also being focused on the notion of the "helping profes- sions" and particularly on the historical and philosophical evolution of the social work profession and the scientific, polit- ical, social, religious and economic forces which influenced its development.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 8:30 to 11:00 a.m.
Room: Ryan Building, Room 3026

SOCIAL WORK 2010 AA Foundations of Social Work Practice I

This course continues with the study of the development of social work as a profession from the first year course (SW 1100) proceeding to an in-depth examination of the historical and phil- osophical foundations of social work and the correspondence of these foundations with social work practice and client out- comes. Attention is also given to helping the student examine his/her own basic views of those who become clients of social agencies and to the development of student self-awareness and self- knowledge (one's strengths and limita- tions) as these bear on the professional helping role.

Duration: July 2 to July 22
Lecture: Monday to Thursday, 11:30 a.m. to 2:00 p.m.
Room: Ryan Building, Room 3026

SOCIAL WORK 2030 AA Foundations of Social Work Practice II

This course constitutes an introduction to the knowledge base of social work which is composed of two components-- foundation or behavioural theory and practice theory. Attention is given to various theoretical frameworks from the social and behavioural sciences which have been utilized by the social work profession to provide explanations of human behaviour and to the development of social work practice theory which provides guidelines for professional action.

Duration: July 23 to August 13
Lecture: Monday to Thursday, 11:30 a.m. to 2:00 p.m.
Room: Ryan Building, Room 3026



SOCIOLOGY

SOCIOLOGY 2221 AAN Criminology

Prerequisite: Sociology 1100 or permission of the instructor

A study of criminal behaviour; nature and incidence of crime and delinquency; theories of crime causation and preven- tion; punishment and reform.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 5:00 to 7:30 p.m.
Room: Ryan Building, Room 2047

SOCIOLOGY 3505 AA Sociology of Work

Prerequisite: Sociology 1100 or permission of the instructor

Sociological consideration of the special nature of work in industrial societies. Analysis of the social organization of work institutions, occupational roles, career patterns, bureaucracy, work pro- cesses, and class and power variables, especially as they relate to work in Canada.

Duration: July 2 to August 13
Lecture: Monday to Thursday, 2:30 to 5:00 p.m.
Room: Ryan Building, Room 3049



FACILITIES AND SERVICES AVAILABLE ON CAMPUS

FINANCIAL AIDS TO PART-TIME STUDENTS

Financial assistance is available to part-time students based on need through the Study Grant Plan, Ontario Student Loans Plan and the Ontario Special Bursary. A bursary fund has also been established by Lakehead University to provide financial assistance to students who would like to pursue part-time studies but are unable to do so due to financial constraints.

Further information and application forms may be obtained from:

OFFICE OF STUDENT SERVICES
University Centre Building, Room 1002
Tel. (807) 345-2121, Ext. 206

HEALTH SERVICES

Lakehead University maintains a Health Service on campus with a Registered Nurse in attendance between 8:30 a.m. and 4:30 p.m., Monday to Friday. These hours will be extended throughout the summer months. The University Physician will be available for consultation. Students may arrange for this service by contacting the Health Service at 345-2121, Ext. 361.

Lakehead University uses the neighbouring hospitals to provide emergency treatment for illness or accidents should they occur on campus. Students are strongly advised to provide themselves with some form of medical and hospital insurance. OHIP coverage can greatly reduce necessary medical and hospital expenses. Those who are not insured can obtain OHIP application forms from the local health insurance office at the Ontario Government Building, 435 South James Street, Thunder Bay, Ontario (Tel. 351).

LAKEHEAD UNIVERSITY BOOKSTORE

Reading lists and course outlines may be obtained from the individual departments as they become available. Students are urged to do advance reading in preparation for their courses.

The required textbooks may be purchased at the University Bookstore during the following times or ordered by C.O.D.

Monday to Friday 8:30 a.m. to 4:30 p.m.

Bookstore hours are generally extended at the commencement of classes in May and July. For specific details, please see the Bookstore postings or contact:

LAKEHEAD UNIVERSITY BOOKSTORE
University Centre Building, Room 1020
Tel. 345-2121, Ext. 335

LIBRARY SERVICES

The University Library consists of the Chancellor Norman M. Paterson Library and the Education Library (located at the Bora Laskin Building). Information concerning specific regulations, hours and services such as Interlibrary loans, computerized literature search and photocopying may be obtained at the Circulation or Information Desks.

Library Hours

CHANCELLOR NORMAN M. PATERSON LIBRARY

SPRING SESSION

Monday to Thursday	8:00 a.m. to 10:30 p.m.
Friday	8:00 a.m. to 9:00 p.m.
Saturday	11:00 a.m. to 5:00 p.m.
Sunday	1:00 p.m. to 9:00 p.m.

SUMMER SESSION

Monday to Thursday	8:00 a.m. to 10:30 p.m.
Friday	8:00 a.m. to 5:00 p.m.
Saturday	11:00 a.m. to 5:00 p.m.
Sunday	1:00 p.m. to 9:00 p.m.

EDUCATION LIBRARY

Monday to Friday 8:30 a.m. to 5:00 p.m.

LAKEHEAD UNIVERSITY STUDENT UNION (L.U.S.U.)

.S.U. fee (included in the Activity Fee) automatically entitles the student ship in the Lakehead University Student Union. The funds of L.U.S.U. are bsidize student publications (student handbook, newspaper), the Winter lk spectaculars, dances, speakers, panels and other student events for the n as well as student clubs and associations.

ion, students are represented by the Union in such areas as food, nd Senate Committees as well as the Senate itself. L.U.S.U. has external with The Ontario Federation of Students (O.F.S.) and The National Union N.U.S.).

utives of the L.U.S.U. consist of the President, Vice-President Academic, nt Internal Affairs, Vice-President External Affairs, Vice-President Com- and 20 Student Councillors.

PARKING

ing lots with the exception of the one at the C. J. Sanders Athletic Build- a Vehicle Permit. The fee is \$17 for a Vehicle Permit valid from May 1st 31st and \$10 for a Permit valid from July 1st to August 31st. Vehicle chased in the Winter of 1986-87 are also valid for the Spring and Summer

Permits should be purchased from the Accounts Office (University Centre om 0002) PRIOR TO OR ON THE FIRST DAY OF CLASSES.



RESIDENCE INFORMATION

Residence facilities are set aside to accommodate 641 people during the summer months. Certain areas are set aside for married couples who can be accommodated in double rooms, and other areas are for either men or women. The Residence is situated on the banks of the McIntyre River within easy walking distance of all facilities: the university theatre, the tuck shop, the swimming pool, the lake, tennis courts, squash courts, etc.

The Residence itself is completely self-contained. Kitchenette facilities are provided for weekend cooking. Meals are served from Monday through Friday in the Main Cafeteria.

Two social centres are available with comfortable lounges and recreational facilities. In each of the two social centres and recreation room of the Prettie Residences, there are vending machines for soft drinks, chocolate bars, cigarettes, etc.

Mail, keys and dry cleaning services are provided by the Porter's Office on the left-hand side of the main entrance to the Bartley Residences. The office is open regularly from 8:30 a.m. to 4:30 p.m. as well as during some evening hours. The lifestyle within Residence during the summer is informal and relaxed. "The only request is that the right of everyone to rest and study be respected."

The Residence offers accommodation on a daily and weekly basis. The following are 1986 Spring/Summer rates and are subject to change without notice.

Single Room per person \$65 per week
Double Room per person \$49 per week

For further information, please contact:

DIRECTOR OF RESIDENCE
Lakehead University
Thunder Bay, Ontario
P7B 5E1

Tel. (807) 345-2121, Ext. 512

APPLICATION FOR RESIDENCE

Attention To:
Director of Residence
Lakehead University
Thunder Bay, Ontario
P7B 5E1

LAST NAME GIVEN NAMES FAMILY NAME

STREET CITY

PROVINCE COUNTRY POSTAL CODE

DATE OF BIRTH PROGRAM OF STUDY

EXPECTED TIME AND DAY OF ARRIVAL

ROOM REQUIREMENTS

☐ SINGLE ROOM \$65 PER PERSON PER WEEK

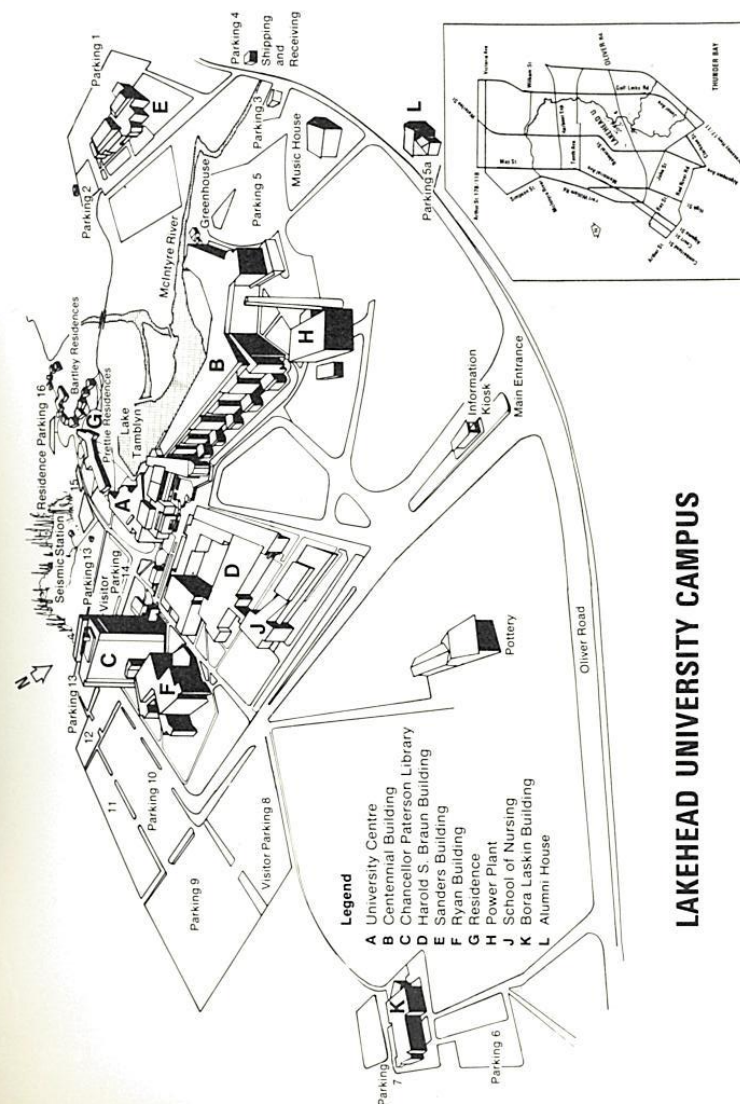
☐ DOUBLE ROOM \$49 PER PERSON PER WEEK

Residence will be available with no cleaning provided and occupancy by no more than two people for \$375 per month. These suites will be rented on first-come-first-served basis.

APPLICANT AGREES TO ABIDE BY THE LAKEHEAD UNIVERSITY RESIDENCE REGULATIONS.

SIGNATURE

DATE



LAKEHEAD UNIVERSITY CAMPUS

To:

