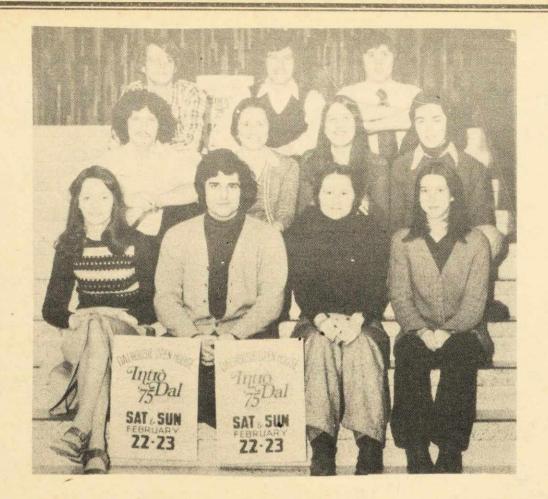
#### Introduction

Intro Dal '75, Dalhousie's piannual Open House, is here again! Saturday, February 22 and Sunday February 23 are destined to become two of the most exciting and active days the campus has seen this year. Approximately 20,000 Nova Scotians are expected to descend upon the university to examine the academic and social accomplishments of Dalhousie students. Since the event is designed to aquaint the general public with all aspects of university life, everyone is welcome! One is never, too old or too young to be curious or willing to learn. Intro-Dal is for you!

Intro-Dal is the climax of four months of hard work and planning initiated by students. The Central Committee has been busy contacting the various departments and societies,



coordinating the displays and arranging the special events. Each department and society has been responsible for recruiting students to design, build and demonstrate the various displays. Hundreds of students will be present during the two days of events to make your visit both informative and interesting

An information booth will be set up in the first floor lobby of the Student Union Building in order to answer auestions concerning events, displays and locations. Also, tickets to the various dances on Entertainment Night and passports for International Night will be sold from this booth

We sincerely hope that you will thoroughly enjoy your visit to the university during Intro Dal, for the success of our efforts can only be measured by the extent of your satisfaction.

## **Departmental displays**

Anthropology - Slide presentation with taped commentary, field work photographs, posters, books, MicMac and African artifacts will be on display in the Forrest Building.

Biology - Display will demonstrate the full range of teaching and research techniques as well as a depiction of what a student encourters in his/her practical classes. Don't miss the view of the Northwest Arm from atop the Life Sciences Center while visiting the greenhouse. The entire second floor of biology facilities will be open, including the labs. Other interest areas such as the aquarium and electron microscope are also available for inspection.

Chemistry - Everything you always wanted to know about chemistry but were afraid you wouldn't understand. Demonstrations of complete organic reactions, including all stages from starting materials to final products; prepartations of common polmers; laser; nuclear magnetic resonance; gas liquid chromatography; flame emission; spectrophotometry; calorimetry; ph-metry; active nitrogen; flash discharge; computer hookup with electro-chemical experiments and live glass blowing demonstrations are to be found within a dozen rooms in the Chem Building. Visual directions will guide you throughout the building.

Computer Center-There's nothing like a computer to fascinate the mind! Among other things, you can witness a demonstration of programs through a teletype in the basement of the Killam Library, Room 506. Dalhousie Dental and Dental Hygiene Students The students will be showing displays by the 1st, 2nd, 3rd, and 4th year classes on an individual class basis. Instructions will be given to guests on arrival where each display will be held.

Economics - This presentation centers on the general workings of economics models, with the aid of a computer. There will also be a visual display of literature for browsing purposes. Understand recession before it hits - visit room 3895 of the Life Science Center.

Engineering - Display will include films and equipment used in laboratories, as well as a sign display illustrating the proposed new four year programme in engineering. The Engineering display is located in the Dunn Building, Rooms 301, 302 and 304

English - Visual displays include posters on the work of the Department, manuscripts and book displays with emphasis on contemporary Canadian literature. In addition there will be poetry readings, musical recitals and dramatic readings. These events will take place in and around Room

The effort being put forth by the individual departments promises to make this aspect of Intro Dal second to none. The students and members of faculty have joined together in an effort to give a view of their particular disciplines that will be both informative and entertaining to the most discriminating observer.

Such facinating things as an active volcano, facts about the energy crisis, an operational electron microscope, glass blowing demonstration, information concerning career opportunities within the various fields represented, computer games, dramatic readings, skits, audio-visual presentations of various departmental classes in action, research techniques, admission requirements, medical science displays, drug synthesis and an endless array of other display topics exemplifying all aspects of the general academia at Dalhousie

The displays will be open for viewing and participation from 10:00 a.m. to 6:00 p.m. on Saturday, February 22 and Sunday, February 23, 1975.

2920 of the Life Science Center

Geology - Drop in for coffee in an Arctic Field Camp, face the tumult within an active erupting volcano or visit Dalhousie's hole in the ocean floor. Bring any rocks minerals or fossils along, we'll not only identify them, we'll add to your collection. View the gem display, continuous film show or, if you can, see through rocks. Learn about Nova Scotia's Ice Ages, marine geology and geo physics at Dalhousie. All this is and more to be found in Rooms 304, 308. 309, 312, 316, 318, 221E and 221D of the Dunn Building

German Dept. - This display involves a humorour and educational film for beginners in German entitled "Guter Tag". Also included will be taped music, learning tapes, various books and information on food, travel and study opportunities in Germany. All located in the Life Science Center

Language Lab - Visit the istening areas of the lab and sample tapes in French German, Spanish and English. To aid you is a slide show on the use of the lab facilities - to be found in room 424 and 400 in the basement of the Killam Library

#### LAW

Weldon Law Building Rm. 212 1:00-2:30 Debate

Slide show and the history of the law school, Faculty Lounge, third floor: Displays: History of Law School

2. Student Society 3. Dal Legal Aid

Other Displays: Rm. 346 Community Planning Assoc.

Rm. 347 Ecology Action Centre Rm. 348 Law School

Public Services Committee Rm. 349 Law Library

Display, Dartmouth Lakes Advisory Board

Mathematics - Ever see a math model? If not, come and learn what they're all about and take in some films and posters while your at it in rooms 5501. 5502, 5503 and the Departmental Lounge of the Killam Library

Medicine - Is there a doctor in the House? If not maybe you'd be interested in knowing what goes on behind the scenes in basic medical science, anatomy, bio-chemistry, microbiology, physicology, biophysics, pharmacology, obstetrics and gynecology. Become acquainted with these fields in the Link and Foyer of the Sir Charles Tupper Medical Building and the out-patient dept. of the Grace Maternity Hospital. Displays will also include video tape presentations in the lecture theatres A and B of the Tupper Building

Music - Check out the display of photographs, projects, video-taped classes, flyers and literature regarding the music program at Dalhousie. To be found on the 4th floor of the Arts Centre. Experience the fruits of the department's efforts when student recitals are given in the Foyer specific times.

Oceanography - The Oceanography Department, located within the Life Science Center will present exhibits involving the various disciplines that comprise this fascinating science. Biologists will show methods of counting and collecting plantonic organisms as well as display a variety of live and dead organisms. Chemical oceanographers will exhibit methods used in research such as: chromatography, atomic absorption spectrum, total organic analyzer and high pressure solidity tests. Those invovled with the physics of the ocean will exhibit internal wave interaction and wave patterns. Geological aspects of oceanography will be open for viewing as well as various stocked tanks. In addition, the Dal Scuba Club will demonstrate the role of diving in oceanographic work.

# Sports afternoon

Why Sports Afternoon? To expose people to the various sports and methods of recreation available at Dalhousie. This indepth look will be coordinated between the various teams and clubs as well as the School of Physical Education. There will be many displays for the public to view and participate in during sports afternoon. If you are more physically than academically minded, Sports Afternoon is for YOU!

Director of the School of Physical Education Mike Ellis will have a display consisting of a model of the New Sports Complex and will be open to the general public for questions. This will take place in the SUB foyer 1-5 Saturday afternoon.

Ladies Judo Organizatio and Dal Karate Club - 7 Judo and Karate Clubs v be presenting alternati demonstrations accompa ied by continuous runni commentaries on the ty cal martial arts class. Th will demonstrate warmexercises, stylized form chokes and bone-loci breakfalls, competitio style combat, self-defen techniques and methods attack. The commenta will include respective h torics, philosophies co trast. Don't miss this inte esting event in the McInn Room of the Student Union Building.

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Pharmacy - All events will take place within the George A. Burbidge Pharmacy Building, with guided tours available. The first year dispensing lab will host a display of dosage formulations, including ointments, suppositories and capsules as well as a display of a tablet maket machine. The third year lab is providing a display of drug synthesis involving the methods of extracting a drug from natural sources such as plants. Hospital pharmacy will present sterile preparation techniques and methods of preparing hyperalimination solutions. In addition to all this, there will be a slidetape program shown in the main floor classroom depicting all aspects of academic and social life at the College of Pharmacy.



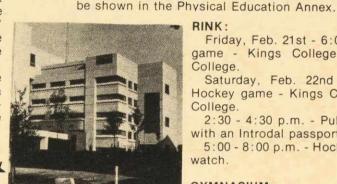
Pharmacology - Drug abuse and the effects of drugs on animals behavior are the main themes to be examined by the pharmacology display in room 6F1 of the Sir Charles Tupper Medical Building.



n	Water Polo Club - The
he	Water Polo Club will
vill	present a live water polo
ing	practice including demon-
an-	strations of various tech-
ng	niques and a scrimmage.
pi-	This event will take place in
iey	the Kings College Pool
up	between 4:00 p.m. and 5:00
ns,	
ks.	p.m.
on-	Scuba Club - The Scuba
ise	Club is presenting diving
of	films in Rm. 412 of the SUB
	a display of diving equip-
ary	ment and recovered arti-
is-	facts in Rm. 410 of the SUB
n-	and a live diving demon-
er-	stration in the Kings
nis	College Pool (between 3:00

p.m. and 4:00 p.m.)

Sport Parachute Club - The Dalhousie Sport Parachute Club display offers a highly interesting and educational outlook on this challenging sport. Displays on equipment, movies, emergency procedures, packing and other information relevant to this sport make up the basis of this "static" demonstration in the McInnis Room of the Student Union Building. The Dal Sport Parachute Club also hopes to offer a live Exhibition Jump, weather permitting, onto the football field.



Philosophy - If you have ever pondered the great mysteries of life, then philosophy may have something to offer you. A tape on reflections from "The Great Debate" and an audio-visual presentation of Pre-Socratic Philosophy and / or the Philosophy of Bertrand Russell will be available in Studio 1 of the Arts Center. In addition there will be displays consisting of rare and basic philosophy books, the history of philosophy, and busts of great philosophers and pictures and accounts of this fascinating subject. Physics - Does science have an answer to the energy crisis? The Physics Department is presenting interactive demonstrations where the observer controls the action, centered around a theme illustrating different forms of energy. Highlights include: Talking Flame - ever heard a bunsen burner talk?

Video TV Link - transmission of a TV picture over a light beam.

Slugs - detection of magnetic fields a million times smaller than the earth's magnetic field.

Smart Bomb - a laser directed device. This and more to be found

in the following locations in the Dunn Building: Room 114 - Physics Facts and Fun - ping pong ball physics, computer games, loating magnet, voice transmission

types of energy conversion, video TV link,

Room 101 - Playroom electronic synthesizer, digital computer, smart bomb, slug, talking flame. Room 131 - Light Show laser art, holography, black light and strokes.

Room 101 135 - Students and staff talk about phys-

Black Holes, Neution Stars and other strange objects. Low Temperature Show facts and fun near absolute

Chain Reactions nuclear bomb and nuclear reactors.

Physiotherapy Association - A display consisting of posters, equipment and information concerning the physiotherapy program will be available in the Tupper Building.

Political Science: Come and see what political science is all about at Dalhousie. See the Poli Sci Department in action by way of video tapes of seminars and classes in progress. Also, a display of publications by the members of the Poli Sci Dept. here at Dalhousie will be open for viewing location.

Psychology This display will be held in the Psychology wing of the Life Sciences Centre. The department has arranged a number of exhibits which represents the variety of research projects being conducted by faculty members and students.

School of Architecture -Slide presentations of activities within the School of Architecture will be shown in room 201 of the Arts and Administration Building.

School of Library Services - The challenging aspects of a career in library sciences are examined by the display to be found in rooms 2616, 2622 and 3616 of the Killam Library. A photographic exhibit entitled "Libraries in Britain", projects and Room 108 - Energy Crisis - interests of the school's students will be available for viewing.

> Sociology - Adolescent. behavior is the theme of a ten minute film presented in the Forrest Building by the Sociology Department.

Babysitting Services Intro Dal will have a babysitting service available in the Ladies Lounge (314) of the SUB.

Dalhousie Gazette - The Dalhousie Gazette will expose its offices and staff to anyone interested in learning about the various aspects of publishing a student newspaper. The Gazette office is located on the third floor of the Student Union Building.

Society

### displays

The various societies and clubs at Dalhousie are going to be putting on a number of interesting displays for Intro Dal this year. These exhibits will be on display on Saturday, February 22 and Sunday, February 23, throughout the campus, from 10:00 a.m. to 6:00 p.m.

The following is a list and brief description of the displays:

Bahai's at Dalhousie The Green Room of the Student Union Building is the location of an entertaining and informative program concerning the Bahai faith

Counselling and Psychological Services Centre and the Chaplains Office - Slide presentations of approximately four minutes, posters and handouts will be available on the first floor lobby of the Student Union Building

Dalhousie Alumni Association - A referral service for career counselling will be provided from a booth on the second floor mezzanine of the Student Union Building.

Dalhousie Camera Club The Camera Club will exhibit the photographic work of its members in room 320 of the Student Union Building.

**Dalhousie Debating Club** Videotapes of debating along with posters hand. out literature and information regarding different types of debating are offered in Room 222 of the Arts and Administration Build-

Dawson Geology Club - A continuous slide show displaying the activities of the club during the year and summer experiences in Canada's north and west will be shown on the third floor of the Dunn Building

Dalhousie Undergraduate Students Society of Physics - Displays presenting high-speed photography, signal transmission by laser modulation. energy conversion experiments and experiments involving human responses are to be found in Rooms 107, 108, 114 and 131 of the Dunn Building

this meditation group. the Arts Centre.

female residence.

Inter-Fraternity Council will be having a display during INTRO-DAL The display will consist of members of all six Fraternities talking about their individual Fraternities as well as the concept of Inter-Fraternity relationships.

The aspects of competition between Fraternities as well as co-operation between them will be stressed. Information will also be available on how one may become involved with a FRATERNITY.

They will also show that besides being socially orientated, they play an important part in university life. They put on various events during the year and are very conscious of the major issues both social and political on campus.

Halifax Sri Chinmoy Centre - A cordial invitation is extended to all who wish to gain information concerning the various aspects of Slides, music and a book display will be available on the bottom floor foyer of

Shirreff Hall - There will be a general open house within the Shirreff Hall

7:00 - 10:00 p.m. - Men's Varsity Volleyball game Dal vs. Ceilidh (Men's Senior Team) STUDENT UNION BUILDING: Super Skills Hockey School Films Previews.

Lord's Developmental Clinic.

SCHOOL OF PHYSICAL EDUCATION - The School of Physical

Education will have its doors open to the general public from 1:00

p.m. to 5:00 p.m. on Saturday afternoon. The school will have many

displays in which the public can participate and test their skills in

various aspects of sports. The School would like to show the public

that they are not only involved in varsity athletics but are deeply

involved in the community as well. The inter-mural program and

research work done in the School will also be on display, which will

College

College

watch

GYMNASIUM

Tournament

Saturday, Feb. 22nd - 1:00 - 5:00 p.m. - Karate Club - McInnes Room.

Friday, Feb. 21st - 6:00 - 8:00 p.m. - Hockey

Saturday, Feb. 22nd - 12:30 - 2:30p.m. -

Hockey game - Kings College vs. Cape Breton

2:30 - 4:30 p.m. - Public Skating - (Everyone

5:00 - 8:00 p.m. - Hockey Schools - Come and

Friday, Feb. 21st - 8:00 - 10:00 p.m. Men's

Varsity Basketball game Dal vs. St. F.X.

Saturday, Feb. 22nd - 9:00 - 11:30 a.m. - John

1:00 - 7:00 p.m. Women's J.V. Basketball

(Everyone with Introdal passport admitted free).

with an Introdal passport admitted free).

game - Kings College vs. N.S. Agricultural

1:00 - 5:00 p.m. Fencing Club - Music Room A.V.A. Room:

Saturday, Feb. 22nd - 10:00 - 12:30 - Dalhousie