Work Begins On Science Building

CUP To Collect **Canadian Flags**

Canada's university press is at it again. Last year, various papers set out to prove their superiority by undertaking collections of the headgear of provincial premiers and other persons in public life. This year, urged on by one of the motifs of "My Fur Lady," CUP is seeking a collection of designs for a Cana-

dian national flag. Entries in the format of a flag, are being sought from Dalhousie as well as other universities, to be used to decorate the rooms where the CUP annual conference will be held in Montreal just after Christmas.

Work has now started on the new Sir James Dunn Science building with the preliminary excavation of lime pits. This work, begun on Nov. 25 is expected to be completed by mid-December. Two hundred and ninety cubic yards of lime is being removed so that it will be suitable for the beginning of construction, probably in mid-April, 1958.

Th new Science Building will house the departments of Physics, Geology, and Engineering. It will resemble in outer appearance the Arts and Administration Building. Architects are Mathers and Halenby of Toronto and J. P. Dumaresq and associates of Halifax

Wednesday, December 4, 1957

Scholarships Announced

GOLD MEDAL

Master of Science degree.

ACTIVE

appeared in the revues and was a

staunch member of the stage crew.

PHYSICS

John plans to study for a doctor's

Attending Oxford University

Union Carbide and CIL Awards

UNION CARBIDE SCHOLAR-SHIPS totalling \$9,000 have been awarded to 18 university students in the Atlantic Provinces for this school year.

Sponsored by Union Carbide Canada Limited, the scholarships are valued at \$500 a year for the duration of the student's academic course. According to company president, A. A. Cummings, "the purpose of these scholarships is to encourage and assist toward successful business and industrial careers those able and deserving students who otherwise might not have the opportunity for a higher education.'

This year's award winners at Dalhousie are: Sheila Ellman, Freder-icton; H. G. Fraser, St. John's; and Ian D. Gay and Roger W. Doyle, Halifax. Miss Ellman and Mr. Doyle are enrolled in Arts; Mr. Fraser in Commerce; and Mr. Gay in Science

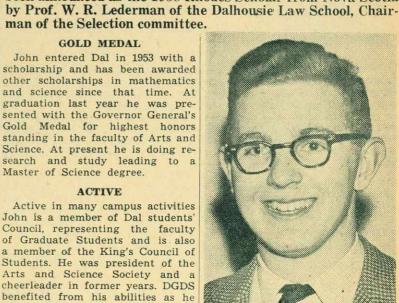
Union Carbide Canada Limited started this Scholarships plan four years ago, and today 60 under-graduate scholars are attending universities across Canada. The selection of the candidates and the administration of the plan is entirely by the universities.

These undergraduate scholarships form part of Union Carbide's Scholarships and Research Fellowships program, which amounts to more than \$50,000 annually.

Thomas P. Forrest of Florence, Nova Scotia and a postgraduate student at Dalhousie University has been awarded a C-I-L FELLOW-SHIP. The award, value at \$1,200, is part of the company's contribution to education which averages over \$100,000 each year.

Mr. Forrest received a Bachelor of Science degree from Mount Allison University, in 1957 and is currently studying for his Master's at Dalhousie.

The award was one of seventeen chemical research fellowships of-fered to students in universities across the country.



JOHN KEYSTON

* * *

degree in physics. In returning to England in October 1958 he will school days in Canada and now be going back to the place of his calls it home.

Basketball Tigresses Prepare for Sportswars

1958 Rhodes Scholarship

been announced as the 1958 Rhodes Scholar from Nova Scotia

John Keyston, a post graduate student at Dalhousie, has

With the ground hockey equipment stored away and the Volleyball season nearing its close, the Dal Tigresses take to the courts for another season of basketball. Being the most popular of girls sports on this campus the game usually attracts a large number of prospects at the pre-season warmups. So far this year turnouts have not been too spectacular but coach Flo Thomas is expecting an increase in the numbers after the Christmas break. The varsity girls who have been champions many times in the past, are looking for the trophy again this year.

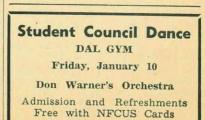
Fourteen of last year's teams have Last weekend, King's girls won a not all of them have come out for unanimous MIGDL decision over practices. Frankie Boston, manager, Dal on the topic "resolved that the Janet Sinclair, Judith Bennet, Judy Queen Mother should be asked to Wilson, Ellen Yablon, Pat MacCalbe Canada's next Governor-Gen- lum, Lorraine Laurence, Carrie eral." The debaters were Paddy Anne Matheson, Heather MacIntosh, Ethelda Brown, Carolyn Pot-ter, Joan Potter and Ruth Murphy

> teams The schedule already been drawn up for the senior varsity games:

are all returnees from last year's

- Jan. 25-Dal at Mount A.
- Feb. 8-UNB at Dal Feb. 15-Dal at UNB
- Feb. 19-Acadia at Dal
- Mar. 1-Mount A at Dal
- Mar. 4-Dal at Acadia

The seniors also play in a city league as well as a provincial tournament. Last year they were successful in reaching the finals although they were defeated by the "Mighty Martlets" in a close overcrown. The Junior Varsity on the other hand play in an intercollegiate tournament with Acadia, Mount A and King's. The tournament will take place at Dal but the date has not as yet been set.



CELEBRITY CONCERTS **ITURBI RECITAL**

Jose Iturbi and Amparo Uturbi, Duo Pianists

A limited number of student tickets will be made available at Bligh Radio and Phinneys Limited on Saturday only. For any further information, telephone 2-5391.

SUNDAY, DECEMBER 8, 8:45 P.M. CAPITOL THEATRE

Tickets - \$2.20 Tax included

Residence 4-6331

Lester R. Jackson Limited Contractors

- Lathing Plastering Stucco Work • Waterproofing Accoustical Tile - Armstrong • Light Steel Suspension
- Metal Arches and Beading Halifax, N. S.

169 Clifton Street

Office 5-7221

ATOMIC ENERGY OF CANADA LIMITED

CHALK RIVER, ONTARIO

Requires for its expanding RESEARCH, DEVELOP-MENT and PLANT OPERATING PROGRAMMES, particularly in connection with the development of atomic power, graduates and post-graduates in:

ARTS AND GENERAL SCIENCES

- BUSINESS ADMINISTRATION CHEMICAL ENGINEERING CHEMISTRY COMMERCE AND FINANCE ENGINEERING BUSINESS
- ELECTRICAL ENGINEERING

ELECTRONIC ENGINEERING MECHANICAL ENGINEERING

METALLURGICAL ENGINEERING

PHYSICS

THEORETICAL PHYSICS

Details and application forms can be obtained from Miss Beatrice R. E. Smith, Registrar.

Applications for summer employment from third year students and graduates are also invited.

Interviews will be held at Dalhousie University on December 9.

King's Defeat Mt. A and Dal. King's have won two intercol-

legiate debates this year. Last Saturday Mike Rudderham unanimously defeated Mt. A. in Sackville on the affirmative of the resolution "that every Canadian

should be entitled to a college Henderson and Jane Reed.

CAREER OPPORTUNITIES for **Graduating Students** in

COMMERCE, FINANCE, ACCOUNTING, BUSINESS ADMINISTRATION

Auditors, Income Tax

are needed

in numerous centres across Canada

Starting Salary \$4140 a year

For details and applications apply to University Placement Officer or Civil Service Commission, 10 Tobin Street, Halifax, Nova Scotia.