

Miscellaneous

For Sale: Badminton racquet and press, \$10.00. Phone GE 9-0416 after 5 p.m.

General meeting of the **Jubilaires Club** will be held Tuesday, Nov. 22, at 7 p.m. in the West Lounge, SUB. All members, whether participating in Varsity Varieties or not are urged to attend.

Lost: Astrophysics notes. Please phone GE 3-6248, or hand in to physics dept.

Lost: Lady's purse in Library. Reward offered. Finder please contact Jean Smith at GE 3-2619.

There will be a meeting of the **Polish Students Association** on Sun-

Gateway Short Shorts

day, Nov. 20, at 7:30 p.m. in the Driftwood Room of the King Edward Hotel, 101 St. and 101 Ave.

Combined Universities Campaign for Nuclear Disarmament, Alberta Branch, meeting Friday, Nov. 18, 8:30 p.m., West Lounge, SUB. Executive to be elected and plans outlined.

United Nations Club will be meeting Nov. 30, 7:30 p.m., in Wauneita Lounge. It is imperative that everyone concerned with the Model Assembly be present. There are still a few countries left.

Regular CCF study group will be

held 12:30 p.m., Tuesday, Nov. 22, Room 307, Rutherford Library.

All students who have not had their E and G pictures taken are urged to make appointments immediately.

Religious Notes

Canterbury Club: Evensong followed by discussion with Mrs. Grant Sparling, Dean of Women, guest speaker; at St. George's Church, 118th St. and 87th Ave., 7 p.m.

"What Men Live By", a film of Leo Tolstoy's short story, will be shown at the Newman Club meeting this Sunday. The film, in St. Joseph's College at 7:30 p.m., will be followed by a social and sing song.

There will be an **LSA** skating party and social on Saturday, Nov. 19, at the LSA centre at 7 p.m. LSA members from Calgary will be attending.

Sports Board

Volleyball: A meeting of all men interested in officiating intra-mural volleyball will be held in Room 124 PEB, on Wednesday, Nov. 23, at 4:30 p.m. This will be a paid position.

Hockey: All men interested in refereeing inter-faculty hockey please meet in Room 126, PBB, Wednesday, Nov. 23, at 7:30 p.m. This will be a paid position.

Intersarsity volleyball practices will be held each Monday, Wednesday and Friday at 4:30 p.m. All interested players are invited to try out.

Employment

National Employment Service Aids: Civil Service of Canada qualifying examinations will be written in Con-

Hall, Saturday, Nov. 19, 9 a.m. Graduate students interested in employment as civil, electrical, or mechanical engineers; archivists; civil service commission officers; clerks; combines investigation officers; dominion customs appraisers; economists; foreign service officers; junior administrative officers; statisticians; trade and commerce officers; and finance officers will be required to write this two hour examination.

National Employment Service interviews:

Nov. 21 and 22. Defense Research Board. Ph.D., M.Sc., and B.Sc. (1961). Mathematics, pure and applied physics; engineering physics; electrical engineering, metallurgical engineering, math-physics; chemistry.

M.Sc. or B.Sc. (1961) bacteriology, pharmacology, or physiology.

Nov. 22: **Clarkson, Gordon and Co. C.A.'s.**

1961 graduates: commerce, arts. Any major interested in articling towards chartered accounting.

Nov. 23: **Upjohn Company.**

Graduates in any field interested in pharmaceutical sales career, particularly general arts, agriculture, physiology, and pharmacy.

Nov. 23: **Winspear, Hamilton, Anderson and Co. C.A.'s.**

1961 graduates in commerce interested in articling towards C.A.

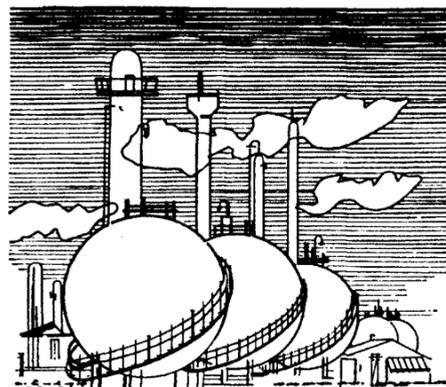
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Scott Speaks

Radiation hazards facing modern society will be the theme of a talk next Wednesday by Dr. D. B. Scott, professor of physics at the U of A.

Dr. Scott, a radiation authority, will speak at an open meeting of the math-physics club in room 126 of the Math-Physics building.

During the lecture, beginning at 8:15 p.m., Dr. Scott will discuss hazards in the use of X-rays in medicine and industry, and the use of radio-active isotope therapy in hospitals.

Also to be discussed at the lecture will be the possibility of radiation hazards arising from the use of a small atomic bomb in the controversial tar-sands experiment.

Consulting physicist at the University Hospital, and chairman of the scientific advisory committee of the Edmonton committee for the control of radiation hazards, Dr. Scott is also one of a group doing work in the radio-isotope lab at the University Hospital on the dosage of radiation received by patients undergoing radiation therapy.



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