NOMINATION DEADLINE for Students' Union Positions, including Wauneita President, V.P., and Secretary (open to all-repeat ALL-female type Indians) is Today (Wednesday, February 20).

FILM SHOWING: "Life of an Accountant;" Saturday, February 23, 9 a.m.-5 p.m. EVERY HOUR; Arts 142; ADMISSION





THIS IS NORMAN I. STUDENT being thrown out by an irate landlord for failure to pay 3 months back rent. Or was it because of the late party last night?

Grant Given For Books

Special grants of \$50,000 for the Edmonton campus and \$30,000 for the Calgary campus have been approved by the Breath of Calgary Campus that the calgary campus have been approved by the language. In spite of special grants in Board of Governors of the Uni- aid and substantial yearly book inversity in a crash program to creases, the University's (Edmonton) acquire urgently needed books, collection of 300,000 volumes is still periodicals, and other library well below the half million size periodicals, and other library materials. In Edmonton the greatest need is for materials for study and research. In Cal- ed. gary, where there has been less time to build the basic collection, it is for material for undergraduate study.

The grants are over and above the amount already spent by the University during the current fiscal year for library requirements—\$215,000 in Edmonton and \$112,500 in Calgary.

generally accepted as necessary to support the undergraduate, graduate, and professional programs now offer-

A well stocked library is essential in graduate work, especially in the humanities and the social sciences. It has been estimated that a single graduate requires more books for study than 10 to 20 undergraduates. The material often is difficult to locate and must be purchased when it becomes available

Recognition of the central importance of libraries to the Univer-sity work has already been given by the decision to build the new libraries now under construction in Edmonton and Calgary. In the new University Library in Edmonton, designed primarily for advanced study and research, provision is being made to house 600,000 volumes in the first unit. Eventually when all three units are completed there will be room for over a million volumes. And they will all be needed!

IFC and Panhellenic Society will present

SONGFEST '63 FEBRUARY 25, at 8:00 p.m.

JUBILEE AUDITORIUM

Tickets sold at SUB on Friday and Monday and at door Monday evening.

Dr. James D. Tchir **Optometrist**

401 Tegler Building Telephone GA 2-2856



Career opportunities for graduates

in chemistry, chemical, mechanical and electrical engineering and engineering physics

the company: Canadian Chemical Company, Limited—producer and world supplier of organic chemicals, cellulose acetate flake and acetate yarns, fibres and staple.

the location: Edmonton, Alberta, where three plants occupy a 430-acre site. One plant produces chemicals: alcohol, ester and ketone solvents, acetic acid, glycols, pentaerythritol, formaldehyde and other organics. Another produces cellulose acetate flake. The third makes Arnel® yarns and fibres. Sales offices are in Montreal, Toronto and Vancouver.

the advantages: Wide-open opportunity for advancement, not only in the usual sense but in sound professional growth through varied, interesting and challenging experience in a fully integrated operation. This diversity is important-to you, because it makes your work more interesting and multiplies your opportunities—and to us, because it helps us bring up senior people fully experienced in our

the careers: Exciting work in any of a number of completely new fields. As a qualified chemist or engineer, you may work on research, product development, process engineering, plant

design, construction, or some important phase of production. As a chemist or chemical engineer, you may elect a career in sales or technical service.

the future: The facts, the record and the operations of our Edmonton plants all testify that this is a young, progressive, rapidly growing Canadian firm with world-wide affiliations and a bright future. Our engineering department is one of the largest and most diversified in Canada.

Our markets are world-wide. Through our affiliates, we are strongly allied with leading companies in the textile, chemical and plastics industries. And our raw materials are basic Canadian natural resources—petroleum byproducts from Alberta and cellulose from British Columbia forests.

the details: Probably you will want to know a great deal more about our policies, methods and operations before discussing your future with us. We shall be glad to send you booklets and detailed information. Just write to Department A, 1155 Dorchester Blvd. West, Montreal -or to The Personnel Department, Canadian Chemical Company, Limited, P.O. Box 99, Edmonton, Alberta.





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