

Compliments



for Tampax

This time we thought we'd let you users write our ad. These are all direct quotations from unsolicited letters about Tampax internal sanitary protection.

"Such freedom—and such a clean feeling."

"I can swim, play tennis, even field hockey, and the comfort Tampax gives me allows maximum performance."

"Thank you for a wonderful product and for making all my days carefree."

"The dependable service it has given me with no cause to worry when in the presence of others is enough for me to purchase Tampax each month."

"I'm confident and sure that there will be no embarrassment."

"Believe me, any woman can and should use Tampax. It's cleaner, nicer, easier, and makes all of the days in the month almost the same."

"We all agree that Tampax makes 'that monthly time' that most women so usually dread, seem almost a pleasure . . . with the comfort and security of it."

"I wish every girl used them."

Canadian
TAMPAX Corporation Limited
Barrie, Ontario

CHEM STUDENTS

Learn the elements of the Periodic Table in their proper order (and remember them) this fast, simple way. Send 50c to MURRAY, P.O. Box 234, OUTREMONT, P. Que.

Council Shorts

Director's Circle Enlarged: Committee Heads Join

Several more members were added to the new Director's Circle of Students' Council at Council's regular meeting Tuesday night.

The additions were final changes proposed by the Reorganization Committee. Reorganization of Council began three years ago with the recognition of the need to reorganize Council.

Last year was spent in evaluation of the problem, and specific proposals were made this year.

The Director's Circle will consist of the chairmen of various committees, or their representatives. Mem-

bers of the circle will sit behind council, and will be called upon to provide information on matters affecting their sphere of competence.

Members of the circle will not be permitted to speak unless requested to, and will not be permitted to vote.

The Director's circle will include: the President of Men's Athletics, the President of Women's Athletics, and the chairmen of the committees on By-laws, Reorganization, SUB Expansion, Public Relations, and Awards. Gold Key and the Director of the proposed Personnel Board will also be included.

The University Administration expressed opposition to the proposed expansion of Radio Society to the new residences

Radsoc requested, and received, Council support for a system of loudspeakers in individual rooms and lounges of the new residences as part of the Alumni gift to the new residences.

The loudspeakers would have volume control buttons and off-on switches. Radsoc stated that such a system would enable it to expand its production of programs.

The Administration stated in a letter to Bryan Clark, Temporary Business Manager of the Students' Union, that it was opposed to the expansion for several reasons:

- it does not wish to give outsiders control over the living quarters of the residents.
- the cost of the expansion would be considerable.

The Administration will be installing its own centrally-controlled speaker system to all lounges and strategic areas of the residences. The system will be under the control of the Residence House Committee and the Administration.

The proposed charter flight to Europe was cancelled for this year because of lack of response. Only 23 applications and deposits have been submitted. Eighty-eight people would have to go to have the flight break even.

However, council stated that an attempt be made to organize a similar flight for the summer of 1964. Preparations could be made earlier, giving a longer time for advertising the flight.

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 business.

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 by-products 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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