

United Church Sponsors Varsity Night Sunday

Special Varsity Night services and Young People's programs will be held in United Churches throughout the city on Sunday evening, Oct. 23, as an expression of the churches' concern for University students.

Churches participating plan a variety of evening services and Young People's programs. Knox United Church is having as guest preacher Dr. L. H. Cragg, vice-president of the University. A panel of foreign students will be the feature of Strathearn's YP meeting. The Nurses' Choir from the University Hospital will

Opinions Differ At Confab

The nature of Christianity, as seen from Christian and non-Christian viewpoints, was the theme of the agnostics conference, held Saturday in the West lounge.

The conclave was sponsored by the Student Christian Movement, and was attended by about 75 persons representing several Protestant denominations, Catholicism, agnosticism, and other religions and philosophies.

Speakers were Prof. T. M. Penelhum of the department of philosophy, who took the agnostic's viewpoint, observing Christianity from the outside, and Theologian Dr. Pieter de Yong from the University of Saskatchewan, representing the Christian's inside view of Christianity.

In debating Christian doctrine, Prof. Penelhum said that a secular view of the world was quite adequate; Dr. de Yong said faith was necessary for living. Both agreed that the fact that God's existence cannot be proven is fundamental to Christian doctrine.

As a result of the conference, an agnostic study group is being formed under the guidance of Prof. Penelhum. Interested students should contact him at the department of philosophy.



"EXPORT"

PLAIN OR FILTER TIP
CIGARETTES

Professor Compares Universities

In an address to the Newman Club Dr. Szoverffy of the modern languages department spoke on European Universities, comparing them to their American counterparts.

Ignoring the United Kingdom and Ireland, which he did not consider part of the continent, Dr. Szoverffy split his topic into two parts; first discussing the Universities of Western Europe and the those behind the Iron Curtain.

Concentrating on German Universities, he commented that the students were divided by class distinctions, political ideals and religious differences. Few students took part in the Nazi movement, in fact during the war many were executed for underground activities against the Nazis.

After the war student life was characterized by confusion and economic difficulties. But after the German economic miracle a strong spirit of consolidation appeared and the student organization regained its intellectual status with a new international orientation. There was a strong reaction to pre-war abuses, although drinking and other German traditions have reappeared.

On the academic side the students have a great freedom in picking their courses and professors. Specialization is not so general; in fact one day a week is set aside for universal classes. Many students in courses such as medicine and law attend courses in the liberal arts in order to broaden their education.

In France the economic condition is poor and students find themselves working at outside jobs up to 36 hours a week besides their University work. Again there is a strong interest in the social sciences, philosophy

and theology.

European students have an advantage in the proximity of other countries, in the presence of the historical sites, theatres, operas, and well established traditions.

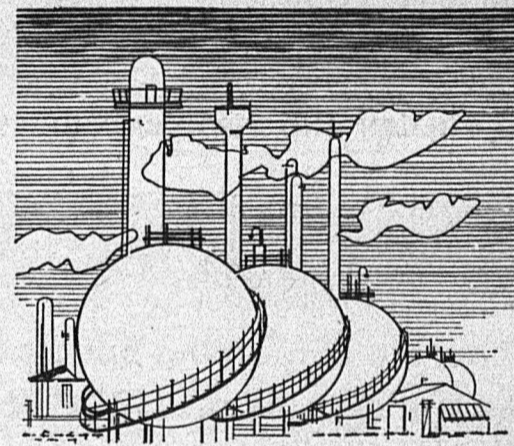
Behind the Iron Curtain students are considered the cream of society but have no freedom in the choice of their courses, and must keep up a rigid standard so as not to fall in the bad graces of the party. Despite these censors, Dr. Szoverffy pointed to the Hungarian Revolution as evidence that the students could not be forced to accept communist dogma, and from their favored position were in a good position to revolt.

"Europe is not a model," Dr. Szoverffy concluded, "but we should study their way of life and adopt the best of it. North American students must mature, must play a more decisive role in the cultural and social movements—and not let these movements be controlled by rock and roll propaganda."

Careers

WITH

**CANADIAN CHEMICAL
COMPANY, LIMITED**



This advertisement will be of most interest to graduates in chemistry, chemical, mechanical and electrical engineering and engineering physics.

What interests you most about a career? *Opportunity* should. Opportunity not only for advancement, but opportunity for professional growth through varied and interesting experience. We firmly believe in diversified experience and, luckily, we can offer it in our fully integrated operation. We find it's best for you (makes life more interesting and provides greater opportunity) and best for us (we end up with senior people who are fully experienced in our business). Now, let's have a crack at answering some of your questions.

What do we do? Canadian Chemical Company produces basic organic chemicals, cellulose acetate flake and acetate yarns, fibres and staple.

Where do we do it? At Edmonton. We have three plants on a 430 acre site. The first produces chemicals—alcohol, ester and ketone solvents, acetic acid, glycols, pentaerythritol, formaldehyde and other organics. The second produces cellulose acetate flake. The third, acetate and Arnel yarns and fibres.

Sales offices are located in Montreal, Toronto and Vancouver.

What is our future? Very bright. (It just happens to be true.) We think of ourselves as a young, progressive, fast-growing Canadian firm with world-wide affiliations. The record bears this out. So does the operation of our Edmonton plant. And the fact that our engineering department is one of the largest and most diversified in Canada.

Our raw materials are basic Canadian natural resources: petroleum by-products from Alberta and cellulose from the forests of British Columbia. Our markets are world-wide, and through our affiliates we have a strong alliance with companies in the textile, chemical and plastics industries.

What would you do? As a qualified chemist or engineer you could be working on *product development, research, process engineering, plant design, construction* or some aspect of production. This is exciting work in many completely new fields. As a chemist or chemical engineer you could choose also a career in *sales or technical service*.

What else should you know about us? Lots more. You can get more information and literature by writing to Department "A" at 1600 Dorchester Blvd. West, Montreal 25, Quebec. Or to the Personnel Department, Canadian Chemical Company, Limited, P.O. Box 99, Edmonton, Alberta.

CANADIAN CHEMICAL COMPANY, LIMITED
MONTREAL • TORONTO • EDMONTON • VANCOUVER

Chemcell®
PETROCHEMICALS