12 brunswickan december 1, 1966

U of T Votes

\$30,000.

Toward Centre university lecture on tele-

TORONTO (CUP) - University of Toronto's students' council voted recently to contribute \$30,000 towards designing fees for the new \$3 million University Centre.

The architect's fees estimated at \$180,000 will constitute six per cent of the total cost.

The new building will probably consist of a one-storey section with a large central mdeting hall. Another eightstorey section will house the smaller offices and meeting rooms, said John Andrews; council architect.

Construction will probably begin next summer, he said.

To find out for myself I recently sat in on a televised edition of a class in the new nursery building. Predominent in the room were four makeshift TV stands, all holding what appeared to be ordinary television sets. One stand also held a microphone and a small speaker on a separate shelf.

What is it like to watch a

As the room began to fill up, I learned that the lecture was part of a half-year course in Personnel Relations and that it had been pre-recorded on video tape by Professor G. Cormick, the regular lecturer for this course. Technical arrangements for the filming were handled by NB .Tel personnel.

Educational Television Gets Off To A Faltering Start began to set in. First there by CHRIS BRITTAIN

It soon became painfully obvious to the class that someone would have to turn the sets on before anything would happen. Professor Cormick and Maher arrived on the acene and after some discussion a pparently arrived at the same conclusion as the class for they proceeded to activate the sets. Professor Cormick went so tar as to ask the class if they knew what channel the lecture was on. Nobody was sure if he was joking or serious. The class, amused by the general atmosphere of confusion, became jocular and restless. The lecture room began to take on the aura of a men's residence TV lounge during movie matinee time.

By now ten minutes had passed and the "snowstorm" showing on all four screens had become extremely boring.

Civil

Engineers

Guests Of

Private Firms

Five fifth-year civil en-

gineering students at the

University of New Brunswick

saw in practice what they

have been learning from lec-

tures and books about various

avenues in engineering when

they were guests Wednesday

of private engineering firms

and specialist government

During what was called

"Student-Engineer Day", the

five students saw aspects of engineering which they had

not come into contact with

during their summer-time em-

The participating students

and the companies with which

departments.

ployment.

The protessors had given up adjusting the sets and were now toying with the microphone in a last attempt to master the new technology of the classroom. The students counted the minutes ticking away and waited for the announcement that there would be a regular lecture instead of a televised one.

However, just when all seemed lost, the god of television intervened in the form of a disembodied voice coming from the speaker next to the microphone. The voice advised that there was indeed somebody ready to start the video tape back at the "studio" and furthermore, a technican was speeding his way to the nursing building to get things straightened out. Visably relieved, the professors rushed to the windows to watch for him. The technican turned out to be a sharply dressed NB Tel communications expert. He brushed the two professors aside, flipped some important-looking switches that nobody else had noticed and all of a sudden Professor Cormick's smiling face was staring at us in black and white from four different directions.

And so the lecture began. For the first fifteen minutes everything ran smoothly. I found myself paying just as much attention to the TV set as I normally do to a real-life lecturer. Then the irritations

Poet and Critic medium.

The noted Canadian-born poet and literary critic A.J.M. Smith was at the University of New Brunswick, November 17 and 18 to present an address

Visits

and a reading of his poetry.

was the sound. It came not from the individual television sets but from the small "bullhorn" type speaker on the shelf under the right-hand corner TV set. The tone was very poor and there was a very distinct hum in the background. If you were watching any other set but the one which had the speaker under it, your ears suffered from the separation effect as well.

There was considerable distortion in the pciture received although this did not occur until later on in the lecture. The image of the lecturer would suddenly twist out of shape and we would see a man with his head apparently growing out of his left shoulder. This was distracting from the lecture material to say the least. Despite attempts by the technician to correct the distortion, it became worse and finally one set had to be turned off. I must say at this point that I am not unduly critizing TV in the classroom, in fact I am all for it. Its potential is amazing. However, I do feel that the new system could have been more carefully checked out before it was used for actual lectures. Sound equipment could be improved simply by using proper speakers. Most important of all, the professors and students should be versed beforehand in the operation of the equipment to avoid unnecessary confusion and make maximum use of this new



LOST: 1 Pair Grey Men's Glasses in Grey Case between Student Centre and Queen's

Engineers' Queen



they were assigned are as Professor Smith, who for the Square. Please contact 454-3404. follows: W.S. Cameron with last 30 years has been with Mussens of Canada Ltd.; T.S. the English department of Chuwith Maritime Engineering Michigan State University in Ltd.; F.L. Goddard with the Lansing, spoke on the topic: FOR SALE: 1964 TR4 Sport: Structural and Highway Plan-"The Poetic Process: Of the Car. Overdrive, Wire Wheels ning section of the provincial Making of Poems". The topic Phone 454-5515 or 472-9901. government; M.F. Kennedy with was the subject of an article the Design Department of the published in the Fifth Annual New Brunswick Electric Power Centennial Review and de-Commission and G.S. Wheatley livered in May, 1964. FOR SALE: 1965 Barracuda with the provincial architect's 273 V8. Excellent Condition. On Friday evening Professor 4 speed transmission, radio, office. Smith read several selections The students and their hosts heavy duty suspension, new of his poetry to a group of met at a dinner being tendered tires. graduate English students and for them by Mussens of Canada Phone 475-9754 or 454-5515. Ltd. on Wednesday, Novem-ber 23, Professor I.M. Beattie, faculty members. head of UNB's Civil Engineer-**9th Annual Christmas Concert** ing Department, was quest Diane Genge, a third year Science student, was chosen Engineering Queen - 1966-67, at the annual Engineering Ball, speaker. By The The special engineer day held Friday, November 25. Miss Genge was crowned by Marilyn Stewart, last year's Queen. She will represent the faculty of was held in conjunction with **UNIVERSITY BAND & UNIVERSITY CHORU** Engineering in the Winter Carnival Queen competition to be be held in February. Engineering week at UNB which began Monday, Nov. 21. McCONNELL HALL AITKEN HOUSE -3:15 Sunday, 4th December, 1966 MAZZIG UNB ARIETY STORE Instrumental Christmas Telephone 475-3484 Guest 79 York Street FREE Arlists FOR YOUR LOCAL AND OUT-OF-TOWN DAILY AND WEEKLY PAPERS Cards Seasonal & Popular Music Smokers' Supplies and Magazines of all kinds Are Now On Sale Assorted Confectionery **EVERYONE WELCOME** At The Bookstore