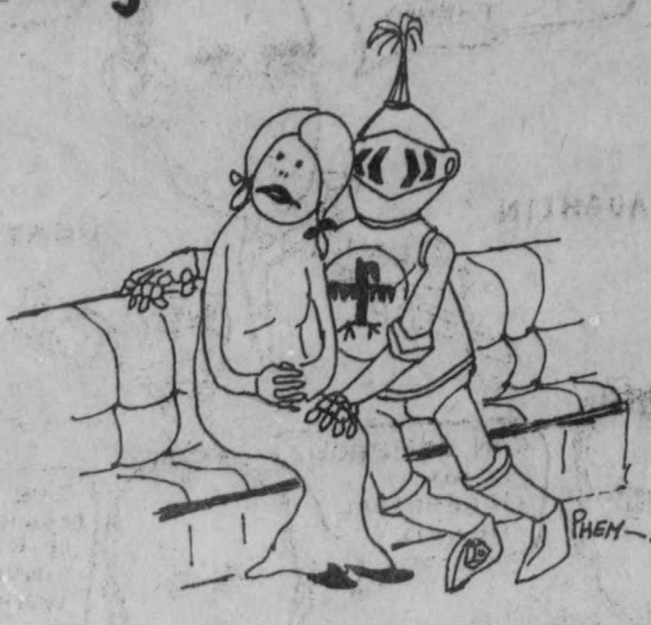


Coeds: Sometimes dogs

COEDS:— Both the boon and the bane of a university society, Sometimes dogs, sometimes not, sometimes wild, sometimes sedate and prim.

Have you ever taken a girl out for the first time and she gives you her approving opinions of Swedish society. Kinda scares you, doesn't it? So you don't take her out again for another two or three months. And when you finally take the big plunge and ask her out, she won't even hold your hand on the way to the movie. Makes you wonder.

Ever taken out a girl who walks too fast? Say, for instance, a phys-edder. Hard on the ego but great for your health. And when you finally get to the movie, all hot and worn out, and twenty minutes early, she wants to window shop, as if there is anything to see. After dragging you downtown at a recklessly breakneck speed, she wants to walk the full length of the city gawking through the store windows. You get cold. Finally you make it to the theatre, the over-heated theatre. You sit down in a nice comfortable seat. This was a girl you really wanted to make out with. You fall asleep, don't you?



"MOTHER TOLD ME THERE WOULD BE NIGHTS LIKE YOU!"

Ever watched a cat-fight? They really go all out. Notice how their finger nails automatically grow to about twice their normal length. It is always interesting to see how polite they are to one another.

"Your slip is showing, dear."

"Well darling, at least I can afford one."

"Apparently, dear, too bad you don't know how to wear it."

"It's made of Arabian silk."

"Yes, it looks like it might fit a camel."

"You should know. Who is your boy-friend now?"

And so on and on it goes. Ever polite until someone, tired finally of listening to this rather warped form of wit, suggests that the match be declared a draw, and thus ruining his chances for a date with either of these two beauties.

Too bad there aren't more females on campus.

DID YOU KNOW

N. B. Student Commission on Education

A lecturer at this University recently stumped his class with the question: "Why do you come to University?" Strangely enough, the hoped-for answer was: "To get an education." In the whirl of social and athletic events at University, education is sometimes overlooked as a topic worthy of discussion by university students.

Let us look at some of the major questions of today that involve education — Should education be a federal matter? Is our educational system inadequate? Do secondary schools prepare young people for University? Does the answer to national problems lie in education? What is the role of education in biculturalism? Should French and English be taught to all Canadians? — There are many more of these questions. For some the relationship to education can be quite inapparent, but it is still there.

Education is a major problem. But what can students do about it? Perhaps nothing — perhaps a good deal. A group of interested students expect very shortly to start finding out what can be done about education by student action.

This movement started at the Atlantic Regional CUS Conference held at UNB. A number of the topics under discussion involved education, but the question immediately arose whether or not this would merely result in the customary oratorical flourish of resolutions soon filed and forgotten. To see that this was not the case, the UNB delegation brought forward the idea of a Student Commission on Education to co-ordinate the efforts of several student bodies regarding education, to study education from the student viewpoint, and to present briefs to the provincial government or take other action.

Since education is a provincial matter, it was thought best to organize this Commission on a provincial basis. At present University of Moncton and Mount Allison University are also involved, and it is hoped that St. Thomas, College of Bathurst and Teacher's College will take part. Although this is a small group, if it proves successful, it may serve as an example for action elsewhere. Called the "New Brunswick Student Commission on Education", this body's founding and efforts were endorsed by the CUS Atlantic Conference.

A Special Committee on Education is in the process of being established by the SRC. In addition to studying the Deutsch Report on Higher Education in New Brunswick and preparing new approaches to the provincial government on behalf of the students of this University, it will also be making recommendations to the SRC on the Student Commission on Education.

UNB will be naming two students to the Commission to meet with representatives from Moncton and Mount A. This is solely a student effort and student interest is needed to make it a success. (Students interested in either the N. B. Student Commission or the Special Committee on Education are urged to contact Sandy LeBlanc or Bob Kerr.)

THE ENGINEER

(Continued from Page 5)

creatures in the Inferno, commenced asking for transfers to that other domain. The sounds of agony and suffering were stilled. Many new arrivals, after seeing both places, selected the Nether Region for their permanent abode. Puzzled, St. Peter sent messengers to visit Hell and report back to him. They returned, all excited, and reported to St. Peter.

"That Engineer that you sent down there," said the messengers, "has completely transformed the place so that you would not know it now. He has harnessed the Fiery Furnaces for light and power. He has cooled the entire place with artificial refrigeration. He has drained the Lakes of Brimstone and has filled the air with cool, perfumed breezes. He has flung bridges across the Bottomless Abyss and has bored tunnels through the Obsidian Cliffs. He has created paved streets, gardens, parks and playgrounds, lakes, rivers and beautiful waterfalls. That Engineer you sent down there has gone through Hell and has made it a realm of happiness, peace and industry!"

From an address by D. B. Steinman, President of the New York State Society of Professional Engineers (1932). Taken from "The American Engineer," Jan. 1932.

EXAMINATION PAPER

(Continued from Page 6)

(III) Sextracurricula activities.

(IV) The use of the Light-side function, $f(z)$, for the solution of hyperbolic differential integrals of standard fourth order D.E.'s derived from an application of the inverse ninth power law. (Where possible, use sketches, diagrams, and stone-carvings to illustrate your written description.)

Column III

Presenting a series of poems and etchings of probable use to Carnival-goers in order to amuse themselves. All of them are classics, none of them are presently copyrighted, and they have all been considered by the English Department at this university.

ONLY HUMAN

Reason has armed me well, and I
Can easily the god of love defy.
But if the wine-god helps him, I am through.
What can one mortal do against those two?

Rufinius

UNGATHERED SWEETS

When your grapes grew round, you swore to save them;
When they grew ripe, you passed me by;
Yet anyone who asks can have them,
Now that the grapes are shrunk and dry.

Author Unknown

MARITAL HOSTILITY

No man regards his wife with pleasure, save
Twice: In her bridal bed, and in her grave.

Palladas

A WORD FROM THE PRESIDENT

(Continued from Page 6)

In closing I would like to recall words from last year's "President's Message" where David Burstow said "I think it is time for the Engineers to revitalize themselves and show some faculty pride and interest. After all we are Engineers." I think the Engineers at U.N.B. have revitalized themselves and should look to their Society with nothing but optimism for better things to come. If next year's executive receive the same co-operation and assistance I have had from all quarters, their year in office will indeed be successful and pleasant.

Dawn Sharpe

a year book such as U.B.C.'s "Slipstick" and an employment service for undergrads.

Space does not allow mentioning all those responsible for our success this year, but special recognition must go to Secretary - Treasurer Waldo Wasson and Vice-President Michelene Desjardins for jobs well done. The above mentioned people have perhaps been the most conspicuous in Engineering Society affairs, but they couldn't have accomplished anything were it not for the fact that they were backed up by some 600 engineers in the world's best faculty.

Here it is:

Honour Society

Before Christmas, the idea of an Honour Society was presented to you and following are excerpts from the tentative constitution.

RESPONSIBILITIES:

1. Welcoming visiting teams and individuals to the University.
2. Meeting and orienting new and foreign students.
3. Supervision, organization and control of Student body elections as outlined in the S.R.C. constitution.
4. Form an honour guard at various college functions.
5. The society should endeavour to create and support student interest in campus activities.
6. Consider any requests for its services on the merit of such requests.

MEMBERSHIP:

1. Students eligible for membership in the Society must have obtained 65% average in their faculty. The following are not eligible: partial students; students on probation; students who are repeating their year; and in certain circumstances, conditioned students, which shall mean for this Society, any student who is carrying a full or half course.
2. The active Society shall be composed of twenty (or less) voting members of whom 50% shall be selected before February 15, the remainder shall be appointed from the student body at large at any time.
3. A member of the Honour Society who fails his year shall be automatically suspended from the Society.
4. All prospective members must have had at least two years on campus including the year he is nominated providing he is nominated in February.

If you feel you know someone who meets these requirements please forward your nominations to the Secretary of the Students' Representative Council, Campus Mail.

Committee:— Amanda Ferguson
Gordon Betts
Peggy Blair
Janet Hepburn
Brian Malone

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