

Annual engineering week scheduled for Nov. 5 - 10

By LILLIAN RIOUX.

This year marks the annual Engineering week to be held the week of Nov. 5 to Nov. 10.

Gary Ames, president of the EUS, stated the following events will probably take place:

Opening nite is on November 5. Mr. Chuck Miller, general manager of Montreal Engineering, one of the largest engineering firms in the world, will give a talk of

general interest. On the same night, awards will be presented to a student of Mechanical Engineering 1000 for the best design to be put in use in New Brunswick. The Engineering Profs will put on various skits similar to the Red and Black Revue. After the formal events are over, coffee and donuts will be served in various rooms in Head Hall. The queen contestants will be present so that the judges will get a chance to meet and talk

to them.

On Nov. 6 there will be a Open House in Head Hall. Each class will display a project during the afternoon. Students and faculty members from Mount A, UPEI, Nova Scotia Tech, and other universities are invited. There will be tours and various labs will be open.

On Nov. 7 there will be another open house similar to the one of the 6th for High Schools within an 80 or 90 mile radius. That night there will be a big concert with music provided by the group Egg Band Music. This concert will be open to

all students.

Thursday November 8 will be Sports day. Thursday night will be Las Vegas night, an event similar to the Monte Carlo night held by the Foresters. This event will be held in the SUB and is open to all students.

Friday Nov. 9 there are other events that have not been finalized yet. There will probably be a Pub in the SUB with music provided by "The Establishment" or "Medicine Man," both local bands. Also on Friday, the judges will cast their secret ballots for the Engineering Week queen.

On Saturday, Nov. 10 there will be a ball in which the queen will be crowned. Music will be provided by "The Thomists".

Family service group grows



Photo by Mike Carr
Father Leger

Family Enrichment and Counselling Services, a new project began in January 1973 for the Greater Fredericton Area by Father Leger, M.S.W., has grown to include a management board of lay and professional persons as well as two social work staff.

While traditional social services agencies have focused on the problems through intervention techniques, the Family Enrichment Program has taken a preventative role. Its central theme is education for the broader community and groups of individuals interested in widening their "workable knowledge" to better satisfy their needs and aspirations in the context of family life.

At present, these services are available: the art of parenting, parent effectiveness training, marriage enrichment weekends and single mother groups.

Marriage Counselling and Family Therapy are also available. To date a significant number of people have taken advantage of this service so that it may be expanded in the near future.

The main goal of Family Enrichment and Counselling Service is to become a broad based service agency — providing resources in the Fredericton area to improve the quality of family life. It needs input from everyone and invites anyone to become involved.

Further information can be attained by calling 454-3822.

For Doctor

Number of applicants cut

By BRIAN DINGLE

Dean of Students, Dr. Frank Wilson, says that the Senate Search Committee has narrowed down the number of applicants for the position of medical officer at the medical clinic on campus to three.

Two of the remaining applicants

have already been interviewed and the third will be interviewed on Oct. 22.

By the end of the month the Search Committee will make its recommendation to the President.

The chosen applicant will be employed on a full time basis and will receive a salary in the twenty to thirty thousand dollar bracket.

SRC members get free entry

By DAWN ELGEE

At present, members of the Student Representative Council are permitted to take part in certain SRC events free of charge. There has been a fair amount of controversy as to whether members should be granted this privilege.

The Student Council finances many of the organizations and clubs run throughout the university, such as CHSR, the "Brunswickan", and Amateur Radio Club. It controls the fees and spreads them among the various organizations, according to the best interests of the students.

According to Chris Gallotti, the Forestry representative, he feels that SRC members should have these rights as long as they are not abused. "People who do join the council for the purpose of free admission to events will not remain in council for long."

Others not on the council have mixed attitudes toward the issue. "I do not think the SRC should have this right," said one student, "as they, too, are part of the student body and should not have priority." Another said, "Why not? They work for it, so members should be allowed free admission

to events." Many students expressed an indifference to the issue.

Roy Neale, the president of the Student Representative Council, says that it is a good thing members are admitted into various events free of charge. "It runs by a system of rewards," he said. "Furthermore, it is necessary for members to be admitted to events in order to make comments on it."

There are obviously both supporting and opposing views on the topic.

Test can now

detect grass

in blood

Pharmacologists at Sweden's Karolinska Institute have developed the first reliable test for detecting low levels of IHC (the active principle of marijuana) in the blood.

IHC levels as low as half a thousand millionth of a gram can be measured using the Karolinska method, which uses the technique of gas chromatography and mass spectrometry.

Fortunately, there are two major difficulties with the application of the Karolinska test the extreme sophistication of the equipment involved, and the rapid disappearance IHC from the blood soon after ingestion.

However, with the current breakneck pace of technological advancement, it may not be long before the first commercially feasible marijuanalizer test becomes available.

15 member committee

advises on curriculum

A fifteen member advisory committee composed of professionals from industry, government and the armed forces were in Fredericton for two days to advise UNB's department of surveying engineering on matters of curriculum.

The committee was formed last year to help faculty members develop curriculum programs which are best suited to the future job requirements of government and industry. The committee will also assist in further developing a summer employment program. The program, an integral part of

the department's curriculum, channels students into meaningful employment and permits the students to progress in responsibility each summer.

The two day session began Friday morning with discussions, workshops and a meeting with surveying engineering students. Friday evening a reception and dinner was hosted by UNB Vice-President, Dr. Desmond Pacey, Dean of Engineering, Dr. Leslie Jaeger, and Associate Dean of Engineering, Prof. Albert Stevens. The session ended Saturday following a luncheon and tour of Fredericton.

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