

Question: What did you do to make winter carnival a success?

Photographer: Greig Morrison

Interviewer: Judith Rogers



Darrell Stephenson BBA 3
"Survived ski day."



Bruce Gallant BBA 4
"Got wasted and lost my boots at the Extravaganza."



Hope Nagle BBA 3
"Had fun!"



Kevin Harrington CS 4
"Ran it!"



Susan Love Sci 2
"Got awfully drunk."



Tim Feeney BA 4
Terry Malley BBA 1
Jody Robinson Educ 1
"Supported Labatt's and Alpine."



Jamie McKeown BBA 2
"Carried Susan home after seeing the Brides."



Lynda Ellis BBA 1
"I went Beaver Bogganing."



Luc Michaud ME 1
"Hunted for beer in the Blue Hunt 300."



Bill Mahoney BA 2
"I watch the parade."

McGill chemistry prof to speak on "Health Hazards"

Leo Yaffe, a chemistry professor at McGill University and president of the Chemical Institute of Canada (CIC), will speak at UNB on the "Health Hazards of Not Going Nuclear."

His public lecture is scheduled for 8:00 p.m., Mon., Jan. 25, in room 3 (ground floor auditorium) of Toole Hall.

Dr. Yaffe holds degrees from the University of Manitoba and McGill. He worked for 10 years carrying out nuclear chemical and tracer research for Atomic Energy of Canada Ltd., where he played a key role in establishing Chalk River as one of the world's leading centres for research in nuclear science.

Except for two years as director of research and laboratories at the International Atomic Energy Commission, Vienna, 1963-65, he has been on the McGill faculty since 1952. Dr. Yaffe has served as chairman of the chemistry department, and from 1974 to 1981, he was vice-principal (administration) for the university.

Dr. Yaffe is author of more than 100 scholarly papers, and editor of two volumes on nuclear chemistry. He received the CIC Medal in 1972 and

the Montreal Medal in 1979, and is a fellow of the Royal Society of Canada and of the American Physics Society. He holds an honorary degree from Trent University.

Dr. Yaffe will also be giving a lecture at 1:00 p.m., Monday, on using chemical and nuclear means to determine the age and location of manufacture of various

materials. This talk will be given in room 303, Toole Hall, and is intended for an audience with some background in chemistry.

These lectures at UNB are

part of a tour of Atlantic universities sponsored by the CIC. Further information on Dr. Yaffe's stay in Fredericton is available from Dr. Marie MacBeath.



If YOU are interested in taking a trip to the QUEBEC WINTER CARNIVAL please attend a meeting on Tuesday, Jan. 26, 4:00 pm, T303.

Transportation and lodging is available for 40 students for only \$70.00 per person.

So COME ALONG FOR A WEEKEND OF FUN AND EXCITEMENT, A GREAT TIME IS GUARANTEED.

4 FUN-FILLED DAYS

Join in the festivities as Quebec City puts on a show you'll NEVER FORGET.