

Acadia Science Library In addition to the Vaughan science departments have been successfully integrated, with the

Library (which is now chiefly an Arts Library), Acadia also has a Science Library which is located in the New Science Building. This library offers full library services. It is air-conditioned, with modern functional furni- bibliographies, A number of ture. There are 38 study carrels and additional reading facilities students are also available,

for approximately 30 persons,

exception of the Biology department, which has its own library in the Biology Building. The collection in the Science Library includes books, periodicals, theses written by Acadia

to the borrowing and browsing privileges, the staff is available to help with reference work. This library holds certain books in reserve and will arrange interlibrary loans

Library hours are posted on the door and efforts will be made to keep the Science Library open for the same number of hours as the Vaughan Library, depending on use and

music lecture

8:00 p.m. in Wheelock Lounge. Professor Eugen F, Gmeiner will speak on "Music in the Culture the Renaissance". His presentation, which is part of

the Acadia University Medieval and Renaissance Society's programme for the current year. will be illustrated with recordsuch artists as Leonardo de Vinci. Bosch, Bruegel and Parmigianino. Among the composers he will discuss ase Josquin des Pres, Carlo Gesualdo, and Giovanni Gabrieli.

will be no charge and coffee will be served during the informal discussion period following Professor Gmeiner's presenta-

> Professor Gmeiner is an Associate Professor in the Department of Music. He is also the University Organist and is wellknown as a performer.

Junior participation needed

At a meeting of the Class of '73 on Monday, October 4, a new executive was elected. Due to complications arising from the fact that two of the previously elected executive were Commerce students, and another resigned, the re-election was necessary. The executive of the Junior Class is as follows:

President -Hollis McCarthy Vice-President -Jennifer Menzies

Secretary-Treasurer -Mary Degrace SRC Representatives -Maureen Ellison

Attendance at the meeting was very encouraging! There were about 50 people present (although we lost about 10 during the fire alarm), most of whom took an active part in the proceedings. Plans were discussed regarding Homecoming, Class Rings, and Junior Snow

ball, Nominations for Junior Homecoming Princess were held. This is an important year for the Juniors, with the formal coming up, class rings, "J-Day",

and the Junior-Senior party as definite activities to be organized this year. We can't emphasize e ough the importance of your participation in making the year a uccess. Definite plans for a Hor ecoming float have been made and a meeting of the Float Committee and all those interested in working on the float will be held very soon. If you are interested in this or in working on the Snowball Committee, listen for announcements in the Dining Halls, watch for announcements in the Ath. or see any member of the executive. Come to meetings.

We will be contacting all those who did volunteer to work on various committees very shortly. Meanwhile, please be thinking of possible themes for the Snowball, as work must begin on it right away:

Things are looking pretty good for the Juniors this year, but only if we can get enough people interested and keep them interested can we make this year a success.

Dr. Moses lectures

Graduate Studies, Stanford University, will present a public lecture at Acadia University on October 12. Sponsored by the Acadia Mathematics Department, the presentation will be given in the Lecture Theatre of the New Science Building beginning at 8:00 p.m. The lecture is of a non-technical nature and is entitled "New Frontiers in 50 Years of Progress" A native of California, Dr.

Moses is internationally know as a medical statistician. He gained world prominence for his work on the Halathen Study which reported on the comparative safety of various anaesthetics. He is also Past Chairman of the Department of Statistics at Stanford and is the author of numerous mathematical texts and papers.

The university community as well as the general public is cordially invited to attend.

Canada Mannower Centre

campus on the dates shown below. Further information, interview ap-stments and application forms are available at the Canada Manpower GOVERNMENT OF CANADA - Social-Economic Program - Briefing Session

n 522 Vaughan Memorial Library - 3:30 P.M. Wednesday, 13 October

THE NEW BRUNSWICK TELEPHONE COMPANY LIMITED - B.B.A., B.Sc.

(Mathematics or Chemistry) or any interested potential graduate Employment - Monday, 18 October, 1971. CANADIAN GENERAL ELECTRIC COMPANY LIMITED - B,B.A., B.A. (Economics) or B.Sc. (Mathematics) - Regular Employme

October, 1971 and Tuesday, 19 October, 1971.

GOVERNMENT OF CANADA - Public Administrators and Foreign Service

Officer Examination - Any Degree - Room 121 (Lecture Theatre) - Elliott Hall (Chemistry Building) - 7:00 P.M. Tuesday, 19 October, 1971.

TOUCHE BOSS AND COMPANY - Any degree - Regular Employment -IAC LIMITED - B.B.A. or B.A. (Economics) - Regular Employment - Tuesday,

19 October, 1971, and Thursday, 21 October, 197 SIMPSONS-SEARS LIMITED - Any degree - Regular Employment - Friday,



members of the general public

All faculty, students and

are invited to attend Professor









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