March 9, 1984

Elderhostel Hosted by UNB for 5th Year

Elderhostel, the learning adventure for citizens over 60 on the move, will be hosted by UNB for the fifth consecutive year. One of the first Canadian universities to join the program, UNB is now the national for headquarters **Elderhostel Canada serving** all residents in Canada.

People over 60 years of age and their spouses and companions are eligible to participate in the program. Enjoyment, enrichment, and travel are the goals of this low-cost, short-term experience. Participants spend a week at the insitituion of their choice, living modestly in the university or school residences, dining with other participants, and attending a variety of classes. There is no grading for work and there are no entrance requirements other than an adventuresome spirit.

Elderhostelers may choose from among programs offered at over 700 colleges, universities, independent schools, folk schools and other educational insititutions in all 50 U.S. states, 39 institutions across Canada, as well as, Denmark, Sweden, Finland, Norway, France, Israel, Italy and Great Britain.

This year for the first time, Elderhostel has arranged, in cooperation with the American and Canadian Library Associations, to have a special, more durable version of their 1984 Winter/Spring and Overseas Catalog placed in every public library in over 17.000 main and branch libraries in Canada and the United States. The Elderhostel Canadian Catalog is also available in Canadian libraries.

The University of New Brunswick's Elderhostel program this year focusses on New Brunswick's heritage in recognition of New Brunswick's 1984 Bicentennial. Two one-week sessions, July 8 -14 and July 15-21, will be offered with the same course offerings at both sessions.

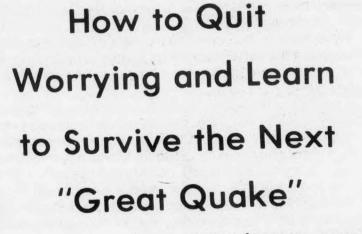
The course "In Search of Your Ancestors", will take advantage of an opportunity to learn or continue to reconstruct family history and heritage. In "The Literature of Atlantic Canada," the rich heritage of Atlantic provinces and especially of New Brunswick will be explored. The third course, "The Loyalist Connection," considers the U.S.A. Loyalist influence on life in New Brunswick and the development of north/south ties.

Enrolment for each session is limited. A program charge of \$190.00 covers the tuition and room and board. To make the opportunities for registration as equal as possible for everyone, a unifor registration date, March 9, has been set. Registrations for the program here and throughout

Canada already received will be assigned on that date and registration received thereafter will be

processed on a first-come, first-served basis until all sessions are filled.

Information and the Elderhostel Canadian program catalog can be obtained by writing Elderhostel Canada, P.O. box 4400, Fredericton N.B., E3B 5A3 or by phoning (506) 453-4577.



George G. Garland, a Canadian geophysicist internationally known for his understanding of earth science, will deliver the 1984 Dineen Memorial Lectures at the University of New Brunswick in Fredericton

On Monday, March 12, at 2:30 p.m., Dr. Garland will

fects of gravity, magnetic disturbances, continental drift, heat flow and the earth's crust. He is the author of numerous books and publications on these topics.

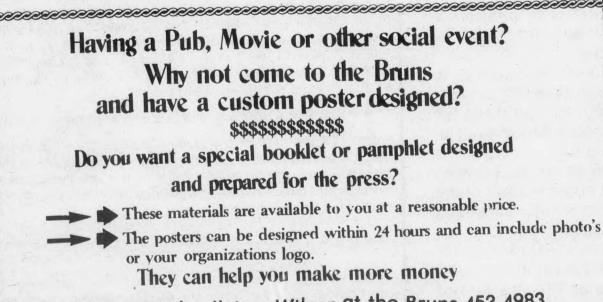
Dr. Garland is currently the president of the Academy of Science of the Royal Society of Canada



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THE BRUNSWICKAN-7

University of New Brunswick President James Downey recently received a donation of \$100 to the Third Century Fund from Paul Sparling (left), president of the UNB Business Society, and Pierre Grandmaison, a representative of the Engineering Undergraduate Society. The money was raised by the First Annual Challenge Cup hockey game played between the all-star teams of the two faculties on January 29. The engineers won, 7-4. Mr. Sparling is a fourth-year BBA student from Fredericton. Mr. Grandmaison, a fifthyear mechanical engineer, is from Edmundston, N.B. The students hope the annual event will boost school spirit.



If interested call Ann Wilson at the Bruns 453-4983 discuss Modern Ideas on **Isostasy and Tectonic Plate** Bending From Gravity Data." To be held in the Dineen Auditorium, Head Hall, this technical lecture will focus on scientific approaches to the forces that shape the earth's crust.

That evening, at 8:00 a.m., in the Dineen Auditorium, Dr. Garland will speak on "Earthquake Prediction: Fact of Fiction?" This general interest lecture will describe science's ability to predict such potentially dangerous phenomena as earthquakes, volcanoes and storm surges. He will analyze the uses of such devices as satellites and radioastronomy in detecting changes in the earth's crust. Both lectures are open to the university community and the general public.

Professor of geophysics at the University of Toronto, Dr. Garland has travelled the world studying the ef-

and from 1979 to 1983 was president of the International Union of Geodesy and Geophysics, the world's most respected organization of earth scientists.

Dr. Garland holds a BASc in engineering physics and an MA in geophysics from the University of Toronto. He received a PhD in geophysics from the University of St. Louis. He taught at the Dominion Observatory in Ottawa and at the University of Alberta before joining the U of T faculty in 1963.

The lecture series, inaugurated in 1980 to honor the former engineering professor and UNB president, James O. Dineen, is sponsored by the university administration and the Associated Alumni of UNB.