brunswickan january 6, 1967

Nominations For Summer Scholarships The Atlantic Provinces Inter-University Com-Frosh Squad Open in 1967. The

Freshman Week Committee will committee. The remaining cluding engineering, forestry, etc. Applicants hold elections January 12 to members will be appointed by may be honours undergraduate students, prosfill positions created by its the new chairman and treasurer. pective graduate students, or graduate students. new constitution.

comings of last fall's Fresh-tion. chiefly for orientation instead election on January 12. of initiation for the incoming

first year student of which there will be approximately 1,000 next fall. Seven students will sit on

the committee. Two will be members of the sophomore class executive. The sophomore class executive will be elected at the same time members of the SRC are elected and the president and vice-president will automatically take the positions of vice-chairman and secretary respectively.

The remaining five members will be upperclassmen. The chairman and the treasurer must be in third year with some previous experience in freshman week programming. These two will be elected by mem-





STUDENT DIRECTORIES

man Week activities hopes to Nominations for these posiprovide experience and con- tions will be received by Andy tinuity in its new form. The Devereaux, Bridges House, programs it will set up will be until January 11 with the

mittee On The Sciences will award a number of summer research scholarships to science students The scholarships, for periods up to four UNB's newly instituted bers of the past freshman week months, are for research in the sciences, in-

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Applications for the scholarships (\$250 per The Committee, set up be- mittee chairmen for entertain- month for graduate students and \$225 per month cause of the general short- ment, programming and orienta- for undergraduates) must be submitted before

Association of Atlantic Universities, P.O. Box 24, Halifax, N.S.

Application forms are available from Science departments, the co-ordinator of APICS, and the Information Office.

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Opportunities

Mining

(Uranium & Base Mental Mines in Quebec, Ontario and Saskatchewan. Research & Development Laboratories

at Elliot Lake, Exploration throughout

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MECHANICAL ENGINEERING

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Specialty Steels

(Mills at Welland, Ont., and Sorel, Quebec. National and Worldwide marketing facilities)

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North America)

A Management team will be on campus January 10 to interview and discuss employment opportunities with prospective graduates in these courses. Undergraduates seeking summer employment are also welcome.

Further information as to interview timetables and company literature is available at your Placement Office.

