

ENGINEERING WEEK

Queen Candidates



CLAIRE BOURGEOIS

A second year arts student from Moncton, Claire is frantically attempting to learn to play the guitar. Recently the Red and Black kickline occupied her spare time but she is now looking for snow and a little down-hill snow-ploughing as a main winter activity.



BETTY RAFFERTY

From Rothesay, Betty is a third year science majoring in Math. Sewing, L.D.H. House committee meetings and basketball occupy her free time. Eventually Betty plans to be a teacher or guidance counsellor, probably in Cornwall.



HEATHER BAIRD

A Fredericton native, Heather has always had an interest in music and singing with a hope of doing some dramatics at UNB. By entering the Physical Education faculty, her aim to do Occupational Therapy could be coupled with her love of athletics, mainly gymnastics and golf and a new found talent - majorettes.



DIANE SERGE

Born in England, Diane moved with her family to various Army bases in Canada. The most recent being Camp Gagetown. Enrolled in third year Science - Biology major - Diane's main interests are Folk and Classical music, knitting, reading, swimming and cheering for the Red Devils.

IRISH LINENS LEATHER GOODS
 BRITISH WOOLENS SPORTSWEAR
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VEY'S IMPORT SHOP
 MARY VEY, Prop.

FREDERICTON TELEPHONE
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SOCIETY BENEFITS

The UNB Engineering society was formed in 1901 and as the faculty has grown, (and is) the largest on campus with 586 members. The purpose of the society is to promote interest in the Engineering profession through technical and social events. The monthly meetings of the society feature technical papers, films and guest speak-

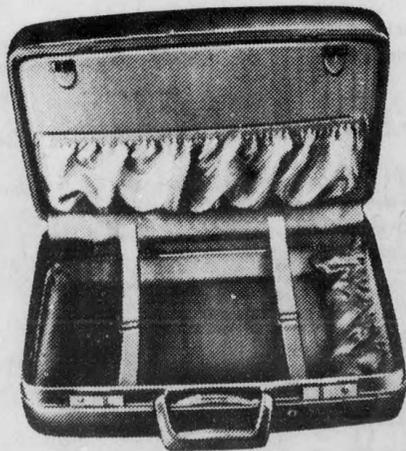
ers who are usually practicing Engineers in industry. Other events which the society organizes are the Vocational Guidance programs. These consist of informal meetings between students and professors.

The Engineering Institute of Canada sponsors a student

section at UNB consisting of 145 members. This link with the professional organization is a valuable one because of the facilities made available to Engineers. Each member receives a copy of the Engineering Journal and industrial tours are made possible by their sponsorship.

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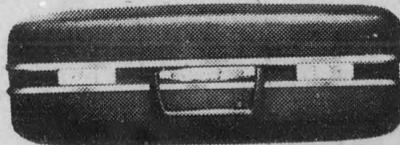


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