CNA conference held

The 1986 CNA/CNS Student Conference was held the week of March 13-15 at UNB. This annual conference provides an opportunity for students of nuclear engineering from across Canada to meet peers and professionals in the nuclear industry.

The conference is jointly sponsored by the Canadian Nuclear Association (CNA)

Society (CNS) and often gets assistance from local organiza-

This year's conference was organized by students from the Chemical and Mechanical Engineering Departments. The chairperson of the organizing committee was Judy Barr; leading committee members were Scott Boyd, Trish Cullinan, J. F. LaFor-

and the Canadian Nuclear tune, Rob Leger, Mark On Saturday, ten graduate Mosher, and David O'Connor. and five undergraduate papers

Local sponsors included the New Brunswick Electric Power Commission and the Student's were presented. These covered Representative Council of

ing banquet.

work in progress on student research projects. Graduate paper awards were given to Marcell Mastroianni of the Friday's activities included a University of Toronto, Anworkshop, a field trip to Point thony Cancilla of the U. of T., Lepreau station, and an even- and Jean-Francois LaFortune of UNB. Undergraduate

awards were won by Mark Mosher of UNB, Walter Kraus of U. of T., and John Lash of U. of T.

Judges of student papers were Roger Steed and Georges Comeau of Point Lepreau Generating Station and Dave Wilson of Atlantic Nuclear

STU Science Fair

St. Thomas University's pyschology students will present a science fair titled "Pieces of You" Friday, April 4 from 9:00 a.m. to 4:00 p.m. in Rooms G11, G12, G13,Edmund Casey Hall.

A project of Dr. Thomas A. Fish's introductory pyschology class, the fair is designed to explore subjects in various branches of pyschology, a science that seeks to investigate the nature of human behavior, experience and mental processes. The fair will comprise some fifty exhibits on topics such as conformity, phobias, parapsychology, schizophrenia,

graphology, persuasion and advertising, and living in residence.

The science fair offers students and opportunity to investigate topics of personal interest, to communicate information in a variety of formats and to exchange ideas with the general public. Visitors to the science fair will have an opportunity not only to view the exhibits but also to discuss topics with the exhibitors and to participate in demonstrations which highlight salient aspects of the student's efforts.

Members of the public are

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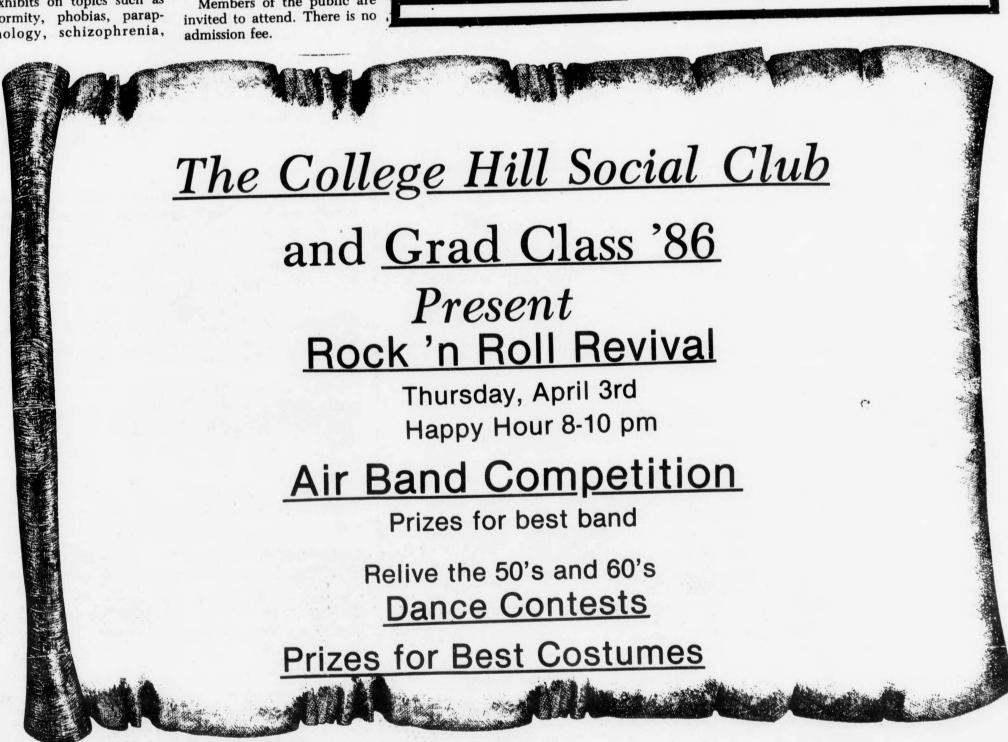
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