



THE NITTANY CUB



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Behrend Campus Erie, Pa.

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OPEN HOUSE

Open House will be held on the Behrend Campus on Sunday, April 24, from 1:30 to 4:30 p.m. All buildings on campus will be open to allow parents and members of the Erie community to see the facilities.

In the library, a display of some 58 volumes of all the books printed by the University's press will be shown. Four recordings will also be exhibited.

The first floor of the Administration Building will also be open, where plans for the new buildings will be shown.

In the Science Building, a movie entitled "This Is Penn State" will be screened. Some of the laboratories may be visited for views of equipment and possibly a few demonstrations.

Coffee and tea will be served in the cafeteria.

DEAN'S LIST

The Dean's List is made up of students who achieve a 3.50 average or better. Five students had a perfect 4.00 average for the Winter Term. Altogether twenty-three Behrend students were placed on the list. They are as follows:

Norman R. Burkhard	4.00
David P. Dworzanski	4.00
Beth R. Kraschneske	4.00
Ralph E. Luce	4.00
Steven D. Rexford	4.00
Gail P. Holmstrom	3.91
Pamela J. Plasha	3.90
William E. Barney	3.75
Dennis P. Hudacky	3.73

Charles E. Schaff	3.70
David R. Stangle	3.70
Kathleen L. Wiler	3.70
Carole Nichols	3.69
William E. Fiedler	3.67
Judith Yem Siu Fong	3.58
Susan M. Creveling	3.60
Kathleen Rutkowski	3.60
Gordon S. Lohr	3.58
Eileen F. Simon	3.54
John W. Huff	3.50
Janice M. Kudlak	3.50
Janis M. Puzar	3.50
Karola M. Ranft	3.50

AIR POLLUTION

A program to train air pollution technicians--the first of its kind in the nation--will be offered at the Pennsylvania State University this summer.

The program will be open to freshman students at Penn State's eighteen Commonwealth Campuses who are majoring in two year associate degree programs in engineering.

The objective is to train instrument technicians to operate and maintain manual and automatic instruments for air sampling for particulates and gases, air analysis as required for field operation, meteorological studies, and photography.

Students selected for the program will spend seven weeks--from July 25 to September 9--at the University Park Campus. This training will be followed by a one day training session each month for eight months at each campus. The program will not increase the total time required for

Cont. Page 4