

UO Women to Be Honored at Tea

Seven University alumnae and a University student, all of whom have distinguished themselves in various fields, will be honored by the Campus Branch of the University Mothers Club at the annual scholarship tea today to be held from 2 to 4 p.m. at the home of President Arthur S. Flemming and Mrs. Flemming.

The women are Sue Pack, Oregon freshman who is Miss Oregon for 1965-66; Cathy Neville, 1964-65 editor of the Emerald and now a reporter for the Eugene Register-Guard; Dr. Marilyn Nelson, practicing pediatrician in Eugene; Catherine (Mrs. Gustave) Lauris, assistant University editor and Eugene City Councilwoman;

Veola Wilmot, retired social science teacher at South Eugene High School; Alberta Heffron, Springfield municipal judge; Golda P. (Mrs. J. Alan) Wickham, dean of women at the University; and Mrs. Victor P. Morris, well-known public lecturer and long-time teacher of a non-denominational adult Sunday School class in Eugene.

Proceeds from the tea will go toward scholarships.

Festival Series To Feature Soloist

Contemporary vocal music will be the emphasis during a University concert today at 8 p.m. featuring Exine Anderson Bailey, soprano, assisted by William Woods, pianist, and Doris Helen Calkins, harpist.

A Festival of Arts concert, the program will be held in the School of Music auditorium and follow the Festival theme of "Arts in Transition."

The work of such poets as Auden, Shelley, Jonson, and Whitman set to music by modern composers like Arthur Honegger, Benjamin Britten, Maurice Ravel, Francis Poulenc and Leonard Bernstein will constitute the program.



JIM XAVIER (Ch.E.) of the '62 Bethlehem "Loop" Course is an engineer at our Sparrows Point, Md. plant—biggest in the world. He's typical of young men on the move at Bethlehem Steel.

Seniors and graduate students in engineering and non-technical curricula will soon be interviewed for the 1966 Bethlehem Loop Course. We offer splendid career opportunities in steel plant operations, research, sales, mining, accounting, and other activities. For detailed information, pick up a copy of our booklet, "Careers with Bethlehem Steel and the Loop Course," at your Placement Office.

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Political Satire

Organization Meeting Planned by 'SWINE'

An organizational meeting will be held Wednesday, at 8 p.m. for students interested in forming a new student organization — S.W.I.N.E.—dedicated to political satire. The goal is to establish a charter chapter at the University with a hope that it will be the first in a network of chapters on campuses throughout the nation.

The name of the organization, came from a group of bearded protesters depicted in Al Capp's cartoon strip "Li'l Abner." Capp established the protesters as belonging to a group known as S.W.I.N.E.—Students Wildly Indignant about Nearly Everything.

The idea for creating a campus recognized organization of this nature came into being when a group of students, in a spoof directed at draft card burners, burned their Social Security cards at the Free Speech Platform last term.

The "protest" was sponsored by S.W.I.N.E., and it was decided at that time to contact Capp regarding the use of the name. Capp granted his endorsement and offered to design an emblem for the organization, and the offer was accepted. When received, the emblem will be used on membership cards, arm bands, flags etc.

At the meeting Wednesday a committee will be formed to draw up a constitution. Goals and aims of the organization will also be discussed.

Senate Candidates To Air War Views

ASUO Senate candidates will discuss Viet Nam and campus reform proposals at the Y Dialogue at 4 p.m. today in the SU Bottom-of-the-Bowl.

The candidates will express their views on the Viet Nam issue and proposed educational and campus social reforms, and will discuss them with the audience.

Today's discussion is an outgrowth of last week's debate on whether the Senate should take a stand on Viet Nam. ASUO President Steve Goldschmidt found vocal opposition within the audience at that time to the Senate's taking such a position.

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A.S.U.O.

General Election Ballot

Ballot

G

VOTING INSTRUCTIONS: Vote for one candidate. Mark ☐ with X.

Senior Class Senate Representative

- ☐ Jim Douglas
☐ John Dodds

A.S.U.O.

General Election Ballot

Ballot

G

VOTING INSTRUCTIONS: Vote for one candidate. Mark ☐ with X.

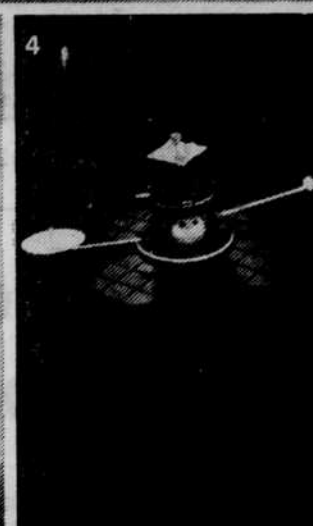
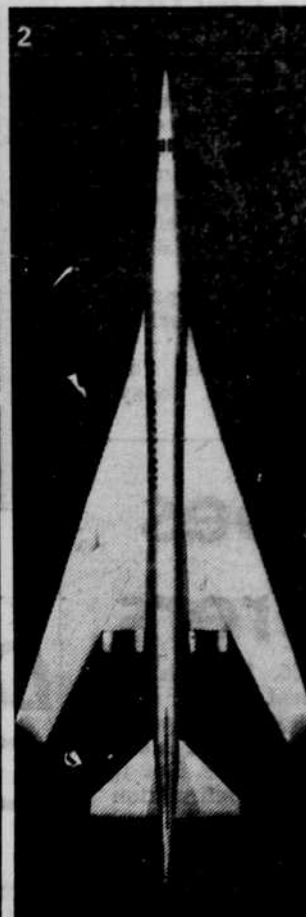
Men's Co-op Representative

- ☐ Dennis Allison
☐ Phil Semas

Engineers and Scientists:

Let's talk about a career at Boeing...
50-year leader in aerospace technology

Campus Interviews, Tuesday, February 15



The most effective way to evaluate a company in terms of its potential for dynamic career growth is to examine its past record, its current status, and its prospects and planning for the future, together with the professional climate it offers for the development of your individual capabilities.

Boeing, which in 1966 completes 50 years of unmatched aircraft innovation and production, offers you career opportunities as diverse as its extensive and varied backlog. Whether your interests lie in the field of commercial jet airliners of the future or in space-flight technology, you can find at Boeing an opening which combines professional challenge and long-range stability.

The men of Boeing are today pioneering evolutionary advances in both civilian and military aircraft, as well as in space programs of such historic importance as America's first moon landing. Missiles, space vehicles, gas turbine engines, transport helicopters, marine vehicles and basic research are other areas of Boeing activity.

There's a spot where your talents can mature and grow at Boeing, in research, design, test, manufacturing or administration. The company's position as world leader in jet transportation provides a measure of the calibre of people with whom you would work. In addition, Boeing people work in small groups, where initiative and ability get maximum exposure. Boeing encourages participation in the company-paid Graduate Study Program at leading colleges and universities near company installations.

We're looking forward to meeting engineering, mathematics and science seniors and graduate students during our visit to your campus. Make an appointment now at your placement office. Boeing is an equal opportunity employer.

(1) Boeing's new short-range 737 jetliner. (2) Variable-sweep wing design for the nation's first supersonic commercial jet transport. (3) NASA's Saturn V launch vehicle will power orbital and deep-space flights. (4) Model of Lunar Orbiter Boeing is building for NASA. (5) Boeing-Vertol 107 transport helicopter shown with Boeing 707 jetliner.

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