

Mozart Subject Of Elston's Talk

"Mozart, a Musical Portrait," will be the subject of Arnold Elston, associate professor of music, at the Wednesday night Browsing room lecture at 7:30 in the Student Union.

Elston's talk is part of the Third Festival of the Arts at the University, this year commemorating the bi-centennial of Wolfgang Amadeus Mozart.

The talk will be devoted largely

to Mozart's thoughts as a musician.

Tape-recorded music will be used to illustrate his remarks. In addition to short excerpts, complete numbers on the program will be the "Funeral Ode," part of Mozart's Masonic work; "Fugue in C Minor;" and a duet between Figaro and Susanna taken from part of the "Finale" of the "Marriage of Figaro."

Elston will touch on matters of biography, history, and the culture of Mozart's time, but his main concern will be with Mozart's psychological processes as a composer.

Discussion leader will be Hugh Miller, visiting professor of music.

Essay Contestants To Tell Miss Rise

Students wishing to compete in the Peter Pauper Press Essay contest must indicate their desire to Miss Bernise Rise, browsing room librarian, by Wednesday at 9 p.m.

Any undergraduate student may compete in the contest. Rules for the contest have been printed in earlier issues of the Emerald and are available from Miss Rise in the browsing room.

Essay subjects are to be concerned with reading and the art of fine bookmaking.

Classics of their own choosing will be the prizes for the winners. The first prize will consist of ten books; second prize will be five books.

Essays are to be submitted to Carl W. Hintz, University librarian or to Miss Rise in the browsing room by May 1. Prizes will be awarded during Junior Weekend.

Chem Prof Takes Leave of Absence

Adolph Kunz, head of the chemistry department, has been granted a leave of absence from administrative duties effective at once, according to President O. Meredith Wilson. Francis J. Reithel, associate professor of chemistry, has been named acting head of the department.

Kunz will continue his teaching duties. He has been with the chemistry department since 1930, and has served as department head since 1942. Reithel, who earned his Ph.D. at the University's medical school, has been on the faculty since 1946.

Both the leave of absence and Reithel's promotion are subject to approval of the state board of higher education.

Summer Program Offered in Vienna

Applications are available for study at the University of Vienna Summer school at St. Wolfgang, Strobl, Austria. They may be obtained from the U.S. Student Department of the Institute of International Education, 1 East 67th st., New York 21, N.Y.

According to the Institute it is an opportunity for summer study combined with outdoor vacation life at a mountain lake. Courses will be conducted in English.

Inclusive price for the full six-week program (tuition, maintenance, conducted tour, excursions, field trips and attendance at the Salzburg festivals) is \$200. Three weeks will cost \$115, registration fee is \$10 and the optional Vienna trip is \$25.

A few scholarships for tuition, room and board are available to well-qualified students who could not go without such aid. Applications must be filed with the Institute not later than April 15.

Courses offered will be in the fields of liberal arts, law and political science, and the German language.

Petitions Due for 'Crusade' Drive

Petitions for Crusade for Freedom sub-committee chairmanships will be due Friday at 4 p.m. in the Student Union. Chairmen are needed for campus education, social activity, finance and fund raising, and promotion and publicity committees.

The campus Crusade for Freedom drive will be held the week of April 2 to 6 in conjunction with but not as an actual part of Greek Week.

Emphasis of the University Crusade will be educational, especially to acquaint the students with the Radio-Free Europe program and the balloon operations carried on by the organization to spread knowledge of democracy to the communist countries.

University students who would like to speak about the Crusade at Eugene civic organizations in conjunction with the Eugene drive, Feb. 12 to 22, have been asked to contact Dave O'Connor at 5-8444 or Nan Hagedorn at 5-9090 by Friday.

Eugene and campus committees for the drive are working together to further better public relations between the University and the city.

Cosmo Club Tells February Agenda

Cosmopolitan club has scheduled its activities for February.

The club will participate in the YWCA-YMCA-sponsored International Fun Fest Saturday, and will travel to Oregon State college Feb. 19 for a party with the Cosmo club on that campus.

Other planned events are a forum to be held Feb. 17 and a program of American Indian dances Feb. 24.

Annual Fun Fest Set for Saturday

The annual International Fun Fest, sponsored jointly by the YWCA and YMCA, will be held Saturday at Gerlinger hall in connection with Dads' Day.

Foreign students from several Oregon colleges will be guests of the University for the program of events which will include a tea, an Italian dinner, and a social hour with entertainment. Students may bring their parents, and foreign students have been encouraged to wear their native costumes.

Co-chairmen for the event are Deanie Hurt and Dick Shaw.

KWAX Broadcasts Fishbowl Program

Roy Jacobson of KWAX will broadcast a new live show, "Fishbowl Coke Date," from the Student Union at 8 p.m. on Wednesday.

The weekly show will feature interviews with campus personalities and social events against a background of recorded music.

Listening In ... On KWAX

Tuesday	
6:00	SIGN ON
6:04	Surprise Package
6:30	Twilight Classics
6:45	News till Now
7:00	Sports Shots
7:15	Music in the Making
7:30	Public Health Series
7:45	Gai Paris
8:00	Jazz
8:30	Jazz
9:00	KWAX Works
10:55	Final Edition
11:00	SIGN OFF

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What young people are doing at General Electric

Young scientist works on new ways to improve metals

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One of the young men playing a role in this new and important field is 30-year-old Dr. Roland P. Carreker, Jr.

Carreker's Work Interesting, Vital

As a research associate in the General Electric Research Laboratory's Metals and Ceramics facility, Carreker's chief concern is the improvement of metals through new processing techniques.

In his work, Dr. Carreker has dealt with such important metallurgical problems as metal failure in high-speed turbine rotors, determining the strength of pure metals from -425°F, the temperature of liquid hydrogen, to 2,800°F and economic studies of new metallurgical processes.

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DR. ROLAND CARREKER joined General Electric in 1947 after receiving a B.S. in 1945 and an M.S. in 1947 at the University of Illinois. He received his Ph.D. in 1955 at R.P.I. under a G-E program. During World War II he served on active duty as a naval officer.

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