

Less 'Flunking' Reported at UO

"Flunking out" is not unheard of at the University of Oregon. Last year 264 students were disqualified by the scholarship committee. But the process is becoming less common. Approximately 500 were washed out in each of the two previous years.

That's the gist of a report by the University of Oregon scholarship committee, published Tuesday in the "Faculty Bulletin."

Despite soaring enrollment figures the number of marginal students has been reduced each year, the report shows. In 1946-1947, when many veterans with low grades were permitted to enroll on "another chance" basis, there were 1341 marginal students at the University. Last year there were only 879.

Electric Clock No Problem On Power Bill

Trying to economize on your monthly bill for electricity? Well, don't bother to disconnect your electric clock. Running all month it will use only about 2 kilowatt-hours of electricity (not quite 2 1/2 cents worth at Eugene Water & Electric Board rates).

On the other hand, if you use your electric range with average frequency, you can expect it to use about 115 kilowatt-hours in 30 days. (At EWB rates the cost will be about \$1.30.)

A deep freezer of 20 cubic feet capacity will use about 125 kwh in a month, according to an estimate published in the September issue of the *Ethane Electric Cooperative "News Letter."*

Here are a few more examples of the consumption rates for standard appliances used with average frequency:

Appliance	KWH per Month
Coffee maker	5
Dishwasher	2 1/2
House fan	2
Iron	5
Lights	20
Radio	8
Refrigerator	40-45

If you, yourself, want to figure the cost of operating any particular appliance you do so by reading the rated power requirement stamped on the appliance or printed on an attached label.

If that rating is 200 watts for instance, the appliance will use 200 watts every hour it is in operation. In 10 hours it will use 2000 watt-hours or 2 kilowatt-hours.

The average charged to EWEB customers is 1.14 cents per kilowatt-hour. Therefore, it would cost 2.28 cents to use this particular gadget for 10 hours, or just about \$1.65 to keep it running day and night for an entire 30-day month.

Engineer Exams Set By Civil Service

Federal Civil Service announces examinations for probational appointment to the positions of Engineer (Civil), P-1, \$2974 a year; Engineering Aid (Options: Civil, Survey, Construction, Computation, and General), \$2152 to \$3727 a year.

Miscellaneous Office Machine Operator, \$2086 to \$2724 a year, in various federal agencies in the states of Idaho, Montana, Oregon and Washington; Social Worker, case supervisory, hospital or regional office, \$4479 a year, in the Veterans Administration in the states of Idaho, Montana, Oregon, and Washington; and Lineman, \$2.10 an hour, in the Bonneville Power Administration, U. S. Department of the Interior, in the states of Idaho, Oregon, Washington and Western Montana.

Engineer applications must be filed with the director, Eleventh U. S. Civil Service Region, 302 Federal Office Building, Seattle, Washington, not later than Nov. 30. Office machine operators applications are due at the same address by Nov. 2.



I Discovered How To HEAR AGAIN IN 20 SECONDS

I was in despair when I began to lose my hearing. Then one day—in just 20 seconds—I discovered how to hear again. Thanks to the new Beltone Phantomaid, there's NO BUTTON IN MY EAR. Discover how you, too, can hear again. Come in, phone or mail coupon for FREE booklet that tells all the facts.

Beltone
MONO-PAC
One-Ear Hearing Aid
S. C. MITCHELL
305 100F Bldg. Dial 4-5338
is a member of J. N. Taft and Associates of Portland who have been serving the hard of hearing since 1934. Fresh batteries for all aids. Evening appointments if you wish.



TEX BENEKE

Tex Beneke Coming Here

The Tex Beneke orchestra will play at Willamette Park on Oct. 12, with proceeds to be donated to the Youth Rehabilitation Program. The Exchange Club of Eugene is sponsoring the dance.

Tickets will be on sale at Thompson's Music store and reservations may also be made at the Willamette Park ballroom. The dance hall was recently re-decorated completely. Dancing will be from 9 p.m. to 1 p.m.

Report on Friendly House
Following discussion of the details of the program for the benefit of the youth of the community, members of the Exchange Club at their Tuesday noon meeting heard from Dr. Warren D. Smith and Gordon A. Ramstead on the activities of Friendly House.

Both Dr. Smith, retired University of Oregon geology department head, and Ramstead, Eugene attorney, have been prominent in furthering the work of the organization. They both praised the efforts of Mr. and Mrs. James Bryant, who are responsible for organizing the activities and actually supervising the program.

Dr. Smith appealed to the Exchanges for financial help to permit Friendly House to carry on its work. For the benefit of those not familiar with the program, he explained the unique philosophy of the group.

Open to Everyone
Not only is Friendly House open to people of all ages, color and creeds, but free counsel is available for those who want to talk about their troubles. A weekly social program encourages interest in music and free discussion of matters of current importance.

Ramstead said that Friendly House has given up temporarily its plans for acquiring a site where its own building can be erected. Present plans are beyond the financial means of the group and construction plans await a swelling of the building fund.

Seven Alarms Call Firemen Tuesday
Eugene firemen answered seven alarms Tuesday, none of which involved a serious fire. Two calls concerned overheated oil stoves; two were the result of electrical shorts in automobiles; one pertained to a car leaking gas in the streets, and two more due to smoke scares in residential buildings.

Property Worth More
SALEM — (AP) — A new record was set Friday by Oregon property valuations.

The total assessed value was reported at \$1,539,029,071 by the State Tax Commission, compared with last year's \$1,401,429,035.

Forest Research Progresses

The Fall Creek thinning of 69 acres on the Willamette National Forest in a 90-year-old stand of Douglas-fir was completed this summer under the guidance of Harold Rapraeger, according to announcement this week from the Pacific Northwest Forest and Range Experiment Station in Portland.

Production Study
A mill production study of the lumber recovery by grade was made and a record of logging and milling costs for this operation was kept. The establishment report to be prepared this winter is expected to be of considerable interest to those lumbermen and foresters concerned with second-growth management.

Also completed this summer was a detailed logging plan for about four sections in the blue River Experimental Forest. Roy Silen of the station and Garth Jeffers of the Willamette prepared plans for this experimental cutting of 15 to 20 million feet which will be ready for advertisement and sale this fall. By the end of the fall season the contractor building the access road leading into the experimental forest will have construction completed and the road ready for the top course of gravel.

A stream gauge has been installed near the mouth of Lookout Creek to measure the water produced on the Blue River Experimental Forest.

This is the first step in instrumentation for a series of long-term studies designed to determine something of the effects of forest management on water

yield. As more and more of the experimental forest is logged it is expected there will be changes in stream flow following changes in forest cover on the slopes.

The gauge will help to define and measure these changes more accurately. The U. S. Geological Survey built the gauge for the station and will make the necessary measurements to determine exact flow at all stages. The survey will also collect the data from the automatic recorder installed with the gauge, and publish it in the Water Supply Papers for Oregon.

Water Studies

Choice of the Lookout Creek site for these water studies is considered fortunate since the Willamette Snow Laboratory, operated jointly by the Army Engineers and the Weather Bureau, occupies the adjacent upper Blue River watershed. This snow laboratory is now in the third year of operation and the station's studies, including the meteorological and hydrological measurements planned, will be correlated.

As funds become available, it is planned to install precipitation gauges at various sites on the experimental forest to tie in to the network of gauges now operating on the snow laboratory.

Also planned is the installation of stream gauges on small watersheds tributary to Lookout Creek to provide direct comparison of stream flow from logged and untouched watersheds similar in physical characteristics.

SENATOR PITCHES IN
TEMPLE, N.H. — (AP) — At 69, Sen. Charles W. Tobey (R-NH) shoveled dirt with other villagers in this town's annual road-mending bee.

Drivers Injured In Car Crash

Both drivers received minor injuries early Wednesday in a traffic collision at Eleventh and Polk Sts.

Carl J. Miller, 1159 Tyler, and Dorothy May White, R. 1, Veneta, were driving a pickup truck and a sedan, respectively. Miller, whom an investigating officer charged with driving under the influence of intoxicating liquor, ran his pickup into a tree in front of 1147 Polk St. after the 12:10 a. m. collision.

Neither driver was taken to a hospital, according to the police report.

Tuesday afternoon, Edward T. LaBranch, Rt. 2, Springfield, was cited for turning from the wrong lane after he was involved in an accident on Sixth Ave. near Olive. A truck he was operating collided with a sedan driven by John August Bishop, 245 Monroe, at 1:10 p. m.

The ukelele was taken to the Hawaiian Islands by Portuguese immigrants.



PEARLY GATES . . .
An Angelic round-toed shoe with pearly buttons that snap on the side. In black suede. 9.95

ALL JOYCES SAY JOYCE

Russell's for Joyce and in a wide selection!

Get Your Extra Discount in S & H Green Stamps

Sacony Introduces Clothes For Juniors . . .

As an example this flattering suit is equally appropriate for school or party. There's Sacony quality in every line . . . the pert Peter Pan collar, the colorful two-tone stripes, casual patch pockets and covered buttons. The billowy skirt is full and generously cut. The fabric is exclusive Sacony-Futura . . . cloud-soft masterblend in wool. Sizes 7 to 14. 16.95

It's a wonderful buy!

Vanity Fair
KNEELAST NYLONS

Wear them once and you'll see why. Kneelast Nylons are designed with a unique elasticized lace band that gives with each band of your knee. Ingenious feature allows comfortable movement without sag, twist, or runs from strain. Leg and body stay sleek, beautifully groomed. Kneelast fashion-wise . . . and proportioned for perfect fit.

Where there's a Kislav label, you know there's quality . . . finest doeskin, beautiful craftsmanship, highest fashion. Like this casual, hand-sewn slip-on . . . a last-word accessory to all your beautiful tailors. You'll enjoy it in all the new Fall shades. 13.50