### Students Can Have ...

... year-round insurance for \$1.50 a term, three terms in the school year, under a proposed group insurance plan. Read Associate Editor Helen Jones' editorial, "Will We Say 'Yes'?", Page two.

Vol. LIV.



### Sun will shine . . .

... this afternoon, says the weather bureau, and it's going to be warm. High predicted to be 64, low tonight 41.

### Fifty-fourth year of Publication

ning.

## UNIVERSITY OF OREGON, EUGENE, WEDNESDAY, APRIL 15, 1953

FIRST ELIMINATIONS

NO. 98

# Women Top Men **For Duck Preview**

ed invitations to the weekend teers. event, according to Spencer Carlson, director of admissions.

Speaking to the Duck Preview committee Tuesday, Carlson urged campus living organizations to write letters of acknowledgement to the high school students who will be staying in their houses.

Registration for Duck Preview will be in the Student Union from

## **Duck Assembly Heads for Salem**

First stop on the route of "Webfoot Impressions of '53," University exchange assembly, will be Willamette university in Salem Thursday morning.

Other appearances of the exchange assembly will be April 22 at Oregon State college in Corvallis and May 28 to 31 in San Jose, Calif.

Under the direction of Joanne Forbes, the 37-member cast produces entertainment from skits to stops at the Emerald shack, jourvocal solos. Neil Tardio, master of ceremonies for the show, will Science building, Villard hall introduce TV features, piano and vocal solos by Don Bonime, Spencer Snow, Gordon Green and Nancy Randolph, and Allison Le Roux in a tap and solo number.

A combo of Doug Boranovich, cation school. Harvey Hixson and Marvin Young provide a musical exclamation point, with Jeanette Stone and Ken Hickenbottom in song and tap numbers.

into a night club the entire cast appears for the finale.

Almost twice as many high noon to 10 p.m. Friday and 8 a.m. school girls as boys plan to attend to noon Saturday. Transportation the annual Duck Preview, Friday from the train and bus depots to and Saturday, April 24 and 25. the SU and living organizations Approximately 600 seniors answer- will be provided by student volun-

#### **Vodvil Kicks Off**

Kickoff for the weekend events will be the All-Campus Vodvil, "Let's Do It Again," at 8 p.m. Friday. Following the show, the visitors will be entertained at parties in the living organizations.

An orientation assembly will be held Saturday morning at 10 to give the seniors an idea of college life and organize them for the educational tours. Ray Hawk and Mrs. Golda Wickham, associate directors of student affairs, will address the group.

Bob McCracken, freshman class president, will speak on campus social life, and the rally squad the singing of "Mighty Oregon." A combo is scheduled to play at the assembly.

#### Will Tour Campus

Following the assembly, the visitors will be taken on tours of the campus in groups of 30 by Kwama and Skull and Dagger, sophomore service honoraries.

Included in the tours will be nalism and architecture schools. (KWAX and University Theater) Commonwealth hall, the Co-op and the library. Senior girls will be taken to Gerlinger hall and boys will be shown the physical edu-

Events for Saturday afternoon include a baseball game between Oregon and the University of Washington at Howe field and a Panhellenic tea for senior girls Turning the University library at the Gerlinger Alumni hall.

A special water show will be

(Please turn to page two)

The number of cadidates for Those candidates whose names queen and their nominators include Junior Weekend Queen was re- begin with the letters A to M are Joyce Balsch, Alpha Delta Pi, Auduced to 20 Tuesday night in the to report at 7 p.m., with those from drey Campbell, Kappa Kappa Gamfirst eliminations. Quarter-finalists N to Z arriving at 8. Dress will be ma; Carolyn Dickey, Pi Beta Phi will be interviewed again this eve- formal.

Quarter-finalists for the title of

**Queen Aspirants Cut** 

**Housemother Plan** Vetoed by Groups

The plan to put housemothers halls has been dropped by the Inter-dormitory council and the administration.

The decision to set the proposal aside was reached at a regular will lead the seniors in a yell and IDC meeting Tuesday when Ray Hawk, director of men's affairs, and Si Ellingson, counselor for men, heard the testimony of hall representatives that the majority of the men were against the proposal.

> In the light of this testimony, it was felt that it would be unwise and untimely to pursue the issue further, Hawk said.

> theories that one housemother for Straub would be on an "impersonal basis in such a large hall; that it would invade the privacy now enjoyed by the men, and that the social graces are not stressed enough in the dorms to necessitate a housemother.

Advantages to the plan, as advanced by Hawk, were that housemothers would allow women in the lounges of the hall and that their presence would give parents a better impression of University environment. 

Another drawback to the proin Straub and Susan Campbell posal was that Straub was not built to include an apartment for a housemother.



E. G. Ebbighausen, associate professor of physics, will give an illustrated lecture on "Space Between the Stars" in the Student Union browsing room tonight at 7:30.

The lecture has been scheduled Opposition to the installation of in place of a lecture by Walter housemothers was advanced on the Van Tilburg Clark, author. Clark will speak on April 22.

Ebbighausen, a member of the staff here since 1946, will describe something of the condition of the space between the stars of the galaxy. This space is, on the whole, he explains, of extremely small density but the space is so large that the total amount of matter is considered equal to that in the stars themselves. The matter is made up of atoms, all of the chemical elements, dust particles (ranging insize from a few atoms to meteorite size). It is scattered

clouds but mostly diffused In Fraternity Groups

Pat Gustin, Alpha Chi Omega and Beta Theta Pi; Sally Hayden, Orides; Pat Hunter, Alpha Omicron Pi; Barbara Keelen, Alpha Tau Omega; Molly Martin, Kappa Alpha Theta; Virginia Means, Chi Omega; Joan Marie Miller, Phi Kappa Sigma and Sigma Phi Epsilon; Lorna Murakawa, University house; Dorothy Peterson, Carson hall.

Sandra Price, Pi Kappa Alpha; Virginia Rabick, Philadelphia house; Donna-claire Ringle, Susan Campbell hall; Diane Stout, Theta Chi and Phi Kappa Psi; Carol Lee Tate, Phi Delta Theta; Cathy Tribe, Campbell club and Alpha Phi; Joan Walker, Chi Psi, Delta Tau Delta, and Phi Gamma Delta; and Marjorie Williams, Phi Gamma Delta.

The semi-finalists will be announced in Thursday's Emerald. Students will vote upon them next week.

## **Honorary Petitions** Due 5 p.m. Friday

Sophomore women petitioning for membership in Phi Theta Upsilon, junior women's service honorary, are to have their applications turned in to Pres. Judy McLoughlin at Rebec house or Vice-Pres. Joan Walker at Kappa Alpha Theta by 5 p.m. Friday.

Any sophomore woman with a minimum 2.4 GPA is eligible to petition for membership. Petition froms may be obtained from the office of women's affairs.

throughout space, some in dense Some Frosh May Sing

## DOME--IT'S DOM

### By Bill Gurney **Emerald Managing Editor**

Oregon now has a geodesic shelter. It's worth seeing. It's a futuristic looking, transparent dome that was carefully assembled Tuesday afternoon on a plot of grass at the corner of Franklin blvd. and Onyx st., near the Science building.

'The dome, 18 feet high and 36 feet in diameter, is a plastic-skinned, wood-framed manifestation of a "prototyping experiment in production engineering" supervised by visiting Designer-Engineer R. Buckminster Fuller.

Weighing only 1000 pounds, the dome covers an area of 930 square feet, and encloses 18,300 cubic feet. The extreme lightness is possible because of the nature of materials used and the system of construction. The basic structural units interlock and support each other.

'The "Fuller Project" is the first of its kind west of the Rocky Mountains. It is one of a series of similar prototyping experiments Fuller has done at such universities as Yale and Minnesota.

Fuller, a short, husky, gray-haired gentleman, perhaps approaches the Renaissance ideal of versatility in man-he has lectured on such diverse subjects as our economic system, the need for world cooperation, and industrial production methodology.

He is most noted for his Dymaxion philosophy, based on efficiency - "getting the most for the least." The dome embodies Dymaxion principles, and is based on Fuller's unique "energetic geometry."

Just eight days ago, Fuller arrived on campus.

Quickly, he organized eight specialized groups of architecture students. He conducted seminars to explain his Dymaxion system, told of construction experiments with the 96-foot diameter geodesic dome now being erected for the Ford Motor Co. at Dearborn, Mich.

The basic structural unit was developed-a 31/2 pound diamond-shaped frame of plywood covered with Mylar "D", a tough, durable, transparent plastic developed by du Pont. Goodyear Pliobond adhesive was used to bond the plastic to the frame, while a new Bauer and Black tape, Polyken 361, sealed the joints. These materials were used for the first time in such a construction.

That the whole project was completed in only 2600 man hours is a tribute to detailed planning and "production engineering" so each operation was made most efficient.

Pete Van Djik, fifth year architecture student, was student chairman of the project.

After five design modifications, the basic structural unit went into near round-the-clock production by the corps of dedicated Oregon students.

Then, Tuesday afternoon, they started to shape assembled sections into the dome itself. Quickly, provided background music for the photographers, reporters, and students gathered show, varying their numbers from Charleston. in droves. Franklin boulevard traffic acted slightly disconcerted at the sight of the Buck Rogers-like plastic surfaces shimmering in the sunlight.

What will be done with the dome? That's up to the school of architecture. Suggested purposes: A ing adventure programs for the producer for Lynne Zimmermann, new home for the Emerald, storage space for the architecture school.

The temperature of space and illustrate his talk.

follow.

Freshmen whose dormitories what matter floating in space are not entering the all-campus means as regards formation of sing are eligible to join their stars will also be discussed by Eb- Greek letter organization chorus bighausen. He will use slides to or that of another dorm, according to an announcement made by The lecture is open to the pub- Mrs. Golda P. Wickham, director lic and a discussion period will of women's affairs, and Si Ellickson, counselor for men.

## **Over-Capacity Crowd** Sees OSC Entertainers

Oregon State's traveling assem- of Junior Birdman, Herman. Love Here?" played to a standing room only crowd in the Student Union ballroom Tuesday afternoon.

quartet, set the mood for the happy-go-lucky, hilarious musical repiece band, "The Mid-nighters," dreamy mood music to hot jazz

with the adventures and romances and unable to make the show.

spots.

bly, "College: the Chance of a Life- call of an island native and a new time," or "What Am I Doing twist to commercials added to the entertainment appeal of the skit. Among the acts were Denny Sheets; with a solo number "Let's "Halls of Ivy," sung by a male Have a Love Affair," who presented the moonlight and butterfly side of college life. Kate Stefvue of collegiate life. A twelve- fen took the enthusiastic audienceback to the "bath-tub brewing '20's" with her rendition of the

Paul Fillinger, writer and diwith the trumpets hitting the high rector, acted as master of ceremonies for the assembly show. The featured radio skit satiriz- Wes Grilley took over the job of "kiddies" brought down the house who was ill with yellow jaundice