Tuesday, November 14, 1950

Dial

4.931

French Club to Meet

LOST-Polyphase slide rule, black tecture, tonight at 8:30 p.m. as he

WANTED-Ride near Stockton dances and French songs.

39 summer.

Les Thelemites French Club will

feature Jim Ivory, senior in archi-

speaks on his visit to France this

There will also be French folk

USC Professor To Begin Series Of P.E. Lectures

Dr. Eleanor Metheny, professor pus today to conduct a series of conferences and lectures.

Her three-day schedule begins School. "Professional Aspects of the Field," will be discussed. At PE graduate students.

"The Economy of Human Motion," will be the lecture topic of Dr. Metheny, at 8 p.m. tonight in major, Miss Jounlins also tutors 207 Chapman Hall. The lecture, sponsored jointly by the School of Russian in her spare time, and Physical Education and the Uni- teaches ballet for the city recreaversity Lecture Series committee, tion department. is open to the public.

At 9 a.m. Wednesday, Dr. Metheny will meet with PE majors in 121 Gerlinger, to discuss "Professional Opportunities." Individual conferences for graduates and majors are planned for the afternoon.

Dr. Metheny will speak on Body Mechanics," at her final appearance at 10 a.m. Thursday in 101 PE.

"Dr. Metheny's schedule has been planned to give an opportunity for everyone in the school to meet her in a situation directly applied to detract from study time, he said. his professional interest and needs," R. W. Leighton, dean of the School of Health and Physical about seven times, has a population Education, said Monday.

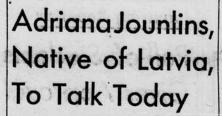
A professor at USC since 1942, Dr. Metheny has done much research and writing in her field.

Five years ago she was one of the specialists in physical education sent to Japan to recommend a plan for reorganization of education. Before coming to USC she held positions on the faculties of Wellesley College and the University of Iowa.

The speaker is a member of the Society for Research in Child Development, Sigma Xi, Delta Psi Kappa, and the American Statistical Association. She has contributed to the publications, Child Development, Human Biology, Psychometrika, American Journal of Physiology, and the Journal of Pediatrics.

Students Examine Weyerhaueser Mill

Geography students toured the pulp mill and container-board



"Latvia and one year of Rusof education and physical educa- sian occupation" will be the theme tion at the University of Southern of Adriana Jounlins' talk before California, will arrive on the cam- the international student luncheon group this noon in the Student Union.

Miss Joulins, a native of Latvia, today with luncheon at the Del came to the United States in 1949, Rey Cafe for the faculty of the after having lived a year in Germany. Her native country was occupied by the Russians in 1948, and 1:30 p.m. she will meet with all she lived under them for a year before going to Germany, where she attended high school.

A sophomore foreign language other students in German and

Foreign students at Oregon, or any other university, are here to day at 1 p.m. gain a general knowledge of the United States and the American way of life. This was the opinion expressed by Pietre Streefkerk, Dutch student, at the international luncheon last week.

Steefkerk also stated that he thinks foreign students study harder than American students. because they are used to heavy studying. More time is devoted to studying in other countries, and there are not many activities to Holland, a nation whose area could fit into the state of Oregon of approximately 10 million. This crowded situation causes many of the economic problems of Holland, Streefkerk said. Though this is the same sort of problem which prompted Germany to invade her

neighbors, under the theory of "lebensraum," or living space. Streefkerk said that "Holland is not going to invade any country to gain more space for living."

Instead, she is resorting to increased industrialization in an attempt to solve her economic problems.

Industrialization has not solved all her economic dilemmas, however. The most critical period in Holland's economic history since 1943 came in 1948. At that time, America granted \$400,012,000 to Holland under the Marshall Plan.

"Without Marshall aid, Holland would have fallen back to the level of 1943, one of the darkest years for the Netherlands," Streefkerk said.



TODAY'S STAFF

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NIGHT STAFF

Night Editor: Rusty Holcomb Night Staff: Joan Cavey, Jean Asplund, Sylvia Jones, Doris Smith

Taylor's, Side

(Continued from page one) He stated that he has talked to Ray Hawk, director of men's affairs, concerning the possibility of issuing standard identification cards in order to avoid the present confusion.

Alpine was cited for violation of the state's Liquor Code, and a hearing has been set for Wednes-

Preview of Science

(Continued from page one) section, additional physics labs.

Second floor: North section, bioorganic, chemistry, and physical chemistry labs; center, nuclear physics lab and offices; south section, elementary biology, biology offices, and organic research.

Third floor: North section, genetics and experimental embryology labs, physiology, lab, genetics research, and lab offices; center section, animal rooms and aquarium; south section, bacteriology and microtechnique, cryptogamic and advanced botany, and embryology and histology labs.

In the street-level basement will be three lecture rooms, plus optics, photography, and spectroscopic laboratories.

Exterior finish of the edifice will be of concrete, similar to the University theater.

General contractor on the job is the Ross B. Hammand Company of Portland. The Buchanan Co., Portland, and the Morse Electric Co., Eugene, have the mechanical and electrical contracts. Lawrence, Tucker & Wallmann, Portland architects, designed the structure.

It is best to keep one's mouth closed and be thought a fool than to open it and remove all doubt. Author Unknown.



CLASSIFIED

Ext. 234, Daniel Yuzon.

leather case near SU-Reward,

school in Portland and attended the Art Center School in Los Angeles. After three years of air force duty in Italy, he came to Oregon to continue his education, After graduation he plans to enter the photography field, preferably as a free-lance magazine photographer.

Scenic photography is Burns' favorite subject, especially the mountainous western United States-more specifically the Wallowa Lake region of Oregon.

Last summer Burns won two Oregon Journal photography contests.

When asked if he thought photography would ever replace painting, he replied, "Both have their place of the realistic while paintplace of realistic while painting is ing is becoming abstract."



Drive In Theatre "Battleground" "Ticket to Tomahawk"



We've all been doing it all our lives, but it's still doggone hard to get out of bed.

plant of the Weyerhaeuser Timber Company in Springfield last week.

The class was accompanied by S. N. Dicken, head of the geology and geography department.

Because of good weather, the well-known smell wasn't too noticeable. Students were assured by the paper mill engineer that the company is conducting several research projects to eliminate the odor.

"Also, this plant does not pollute the McKenzie River," he said. He asserted that there is more oxygen in the water returned to the river than is in the river water itself.

Students walked through the pulp and papermills, which seemed to include miles of steel walks, most of which went from the seventh floor and back again. Their guides were two research men, one of whom is a Princeton graduate.

The class followed the progress of wood scraps through the shredding plant, the pulp plant, and the drying rollers, until the wood came out as brown paper. The paper is used in making cardboard containers.



ANNOUNCES A NEW SERVICE CLASSIFIED ADS NOW ACCEPTED AT THE MAIN DESK OF THE STUDENT UNION

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4 cents per word first insertion 2 cents per word subsequent insertions