Open Letter Presents
(Continued from page one)
in early spring term. And al women students term. And al nother chance to vote this time another chance to vote, this time
on the particular method to be used. (Possible alternative plans will be presented by the speakers at the various houses).
A definitely negative vote, on the other hand, will probably be cause for dropping the idea. A close vote would not be considered conclusive, but would probably result in further discussion and a subsequent vote on the principle. We feel that a word is in order publicity given the suggested plan publicity given the suggested plan
In particular, the reported Kwama "letter" disapproving the plan act ually represented only excerpts from the minutes of a meeting at which the plan was discussed. They were compiled by several members at the request of ASUO President Barry Mountain, without the knowledge of all the members, since the "letter" was never The AWS was presenting the positive side of the question to the Executive Council and the student body president wished views on the other side. The opinions in the letter" did not represent the entire group.
A further bit of background on why the plan was not first submitted to all the women students:
A fall term vote by members of presidents of Heads of Houses, presidents of Heads of Houses, Board, Orides, WAA, YWCA, the Board, Orides, WAA, YWCA, the cabinet members, approved the plan. This was at that time felt to be a representative vote. The plan was also approved by the AWS activities board, made up of activities chairmen from all womn's living organizations.
was begun. Since it has now become apparent that there is some negative opinion, the whole mater will be put to a vote of all the women students, who will first be ully informed on the matter and who will have a chance to ask questions. The vote, as indicated, will be in two parts-the principle alone will be voted on first, then later the actual plan to be used. AWS Cabinet

## Stitzen Beats

(Continued from pane four) and Rose each scored five points to lead DU.
Gamma mer seemed unable to miss during a good share of their skirmish with Pi Kappa Phi as they won 32-9 in the day's one-siaed conest. Pi Kappa Phi failed to score in the first period and they trailed 8-0. Gamma led 18-2 at the half as Ted Thoreson and Ron Lowell blazed the trail. Scoring was evenly dihigh point honors, followed by high point honors, followed by losers with five points.
In intramural handball, Campbel
In intramural handball, Camp


TWO MEN ROW A BOAT in one of the streets at Sultan, Wash., as they survey the damage done by lood waters from the Sultan and Skykomish rivers which left their banks. The flood resulted fron heavy rainfall and a jam at the confluence of the two streams. The backwaters flooded the city's treets and made a dozen families homeless. Schoolv were dismissed. (AP WIREPHOTO)

Fire Sweeps Michigan Capitol


FROM MICHIGAN'S STATE CAPITOL offices smoke billows out in a fire that ragged through the Lan sing building for over $\mathbf{2 4}$ hours doing an estimated dimage of $\$ 4,000,000$. Below zero weather hampered efforts by five fire departments to fight the blaze which destroyed countless irreplacable records. (AP WIREPHOTO)

## CAMPUS CALENDAR

$11: 45$ a.m.-Chemistry Dept.,
110 SU
YMCA International Lunch con, 111 SU noon-Rally Board, 112 SU 1 p.m.-Beta Alpha Psi, 333 sU
1:30 p.m.-Phl
4 p.m.-Cosmopolitan Club,
SU Music Comm., $202 \mathbf{S U}$
Student Affairs Comm., 337 su
6 p.m.-IVCF, Men's Lounge Gerlinger
6:30 p.m.-Newman Study 10 St Pht Befa, Alumni Lounge, p.m.-Skull and Dagger, 112 su
Christlan Science, 1152 Emerald St.
AWS Scrapbook Comm. 115 SU
7:30 p.m.-Symposium, 334 SU 8 p.m.-Record Concert, 202

## Dr. Cressman

 Explains TheoryThe Carbon 14 dating theory is a new god in the field of dating archaeological discoveries contain ing radioactive carbon," L. S. of anthopology said Monday speaking at an open meeting of Sigma Xi, national science honor ary. Discussing "Western Pre-history in the Light of Carbon 14 Dating. method in relation to materials in Nevada, Oregon, Arizona and Cali-

The carbon 14 theory which came in with the discovery of atomic energy, is not entirely in fallible, however, Cressman con tinued.
The greatest problem of the carbon 14 theory is that wet and dry materials do not respond in the same manner to the method terials have a tendency to register a shorter age.
In approaching this problem Cressman believes that by obtaining a horizontal series of peatmoss and Mt. Mazama pumas, the problem of wet and dry materials could be verified by testing the materials in accordance with the theory.
Other methods of dating have been used in reconstructing past history in an attempt to derine life is the theory of relative time, which reasons that some materials pre ceded others. Other ways of deter mining dates are from exact dates left on structures and tree-ring re cords.
The neo-thermal temperature process is used in the carbon 14 theory, whereby materials can se placed in certain spans of years in relation to the three temperativision was the The ana-thermal tween 9000 and 8000 B.C. The alti thermal period encompassed the years of the drought between 7000 and 5000 B.C. The medi-thermal division is the intermedicate span whic hrefers to the period of time from 4000 B.C. to the present. The Lower Klamath Lake and the Paisley Caves are two of the areas in Oregon where extensiv research has been carried on in using the carbon 14 theory

Remember Her
TOMORROW
Whitman Candy bought
TODAY
FENNELL'S
CAMPUS STORE

