polli gisten new


Physical Education Majors
Judged on Scholarship Judged on Scholarshi and Personality

 physieal education, which hrovides for
grating of awards
the character of the awarrys student
being the charater of the awards being de.
termined by the number of points earned during the year, on the enais of per
formanee, seholarship, personality, acformance, seholarshipe, personality,
cumulative experiene,
tethletics,
 fall term for work done the preeeding
year
Ail awards will be uniform in color and size, the only differenee hetween
awaras of ififerent value being in the
number of standardized units determ number of standardized units, determ
inend thy the number op points sored by
the individual to mbe tit s. the individual to whom itit is given. The
design units will be badges, lemon-ree low in color, placee dupos a dark blue blue
background seven by twa
 units will be a diamond, each half of
which is is worth 100 points, a first and an indefinite number
25 points each. ber of moints oarned by the student a table is kept of each man's record.
The points made in perform computed on the score marore in the ary-
sical ability
ship ant ship score is based upon the academic
average for the year, no points being
given for an average below 45 , given for an average below 4.5. Th
personality score is graded upon th
individual's personaiity, attitude, in
terest ance, and enthusiasm. The seore based
upon structors oustide the University.' Th
athletic score ed by the "making" of freshman
varsity teams, a varying number credite being given for squad or team
made. The teaching ability of the stu,
dent is figured on the basis of adata bility, clearness of oxpression, clas
management, ability to teach hygien and a knowledge of material on the var-
ious sports. a competitive basis, Professor Scott ex
pects pects to achieve two results. One will
be the greater efficiency of the department, obtained throyugh being able
to know to a mathematical certain the quality of the work wone bertainty
individual, which will furnish a religh
basis on wish
$\qquad$
Exclusive College
DANCE
TONITE DREAMLAND

[^0]TWENTY NEW TENNIS
COURTS TO BE BUILT
(Continuer fron page one)
 ed off and ben gradeed, will alo, who be finish
cording to present intert
contions. TRACK AWARD CHANGES
DRAW MUCH DISCUSSIO DRAW MUCH DISCUSSION
(Continued from page one.)


Those opposing the amendment con-
ond that it is not fair to the men tend that it is not fair to the men
who trained faitholully for months to
receive their letters just because the
team did not win the team did not win the event, since in
other athetie contests, such as football
and baseball, a team might not win a
single game or an individual might not
Just Arrived

Oriental Incense
In flopering olom: Sandalwood Wistaria Spruce Pine Cones Spice Bush Insence Burners oflentomastan



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it to the fellows that you buy at the place pp and get our pries you are not giving the fellows

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$\$ 1.85$

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All the above fruits in No. $21 / 2$ tins. One dozen Del Monte No. 1 tin Sliced Pineappel $\$ 2.25$
$\$ 3.50$ One dozen Del Monte No. 2 tin Sliced Pineappel ............... $\$ 3.5$
In making up a case of 24 cans, six of any of the abov same re the dozen pric One pound Gem Nut Margerine .. One pound Grocerteria Butter
Five-pound bag Pure Cane Sugar Ten-pound bag Pure Cane Sugar

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The "PRACTICAL" Alchemist and "THEORETICAL" Robert Boyle
 aguely of "fluids" and principles. Copper Rid it of its red color and the "principle" of silver would assert itself, so that silver would remain. With a certain amount of philosopher's stone (itself a mysterious "principle") a base metal could be converted into a quantity of gold a million times as great.

This all sounded so "practical" that Kings listened credulously, but the only tangible result was that they were enriched with much bogus gold.
Scientific theorists like Robert Boyle (1627-1691) proved more "practical" by testing matter, discovering its composition and then drawing scientific conclusions that could thereafter be usefully and honestly applied. Alchemists conjectured anddied; he experimented and lived.
Using the air pump Boyle un-
dertook a "theoretical" but sci-

## entific experimental study of the

 atmosphere and discovered that it had a "spring" in it, or in other words that it could expand. He also established the connection between the boiling point of water and atmospheric pressure, a very "theoretical" discovery in his day but one which every stearn engineer now applies.He was the first to use the term "analysis" in the modern chemical sense, the first to define an element as a body which cannot be subdivided and from which compounds can be reconstituted. Boyle's work has not ended. Today in the Research Laboratories of the General Electric Much light has there been shed on the chemical reactions that occur in a vessel in which a nearly perfect vacuum has been produced. One practical result of this work is the vacuum tube which plays an essential part in radio work and roentgenology

## General Electric Gencral office Company


[^0]:    CLASSIFIED ADS $=4=4$ \% Mix

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