# Panhel Defeats Quota Change 

Panhellenic Council last night defeated the recommendation to
et up a flexible quota system for sorority membership. The recom set up a flexible quota system for sorority membership. The recomThe council voted to replace the strict silence ruling during rushing to a semi-strict period. This will mean that rushees and
Frosh Suggest
Dating Revision
Freshman Council last night suggested that an honor system used to enforce the $5: 30$ dating rule for freshman women. The present ruling requires
ment for one semester.
Council representatives were asked the carry the discussion back units.
The dating rule forbids fresh man women from dating A committee will be apointed to look into the possibility of in
stalling vending machines in Mc Allister Hall for student use.
Student activity cards weredis tributed to the counci representa-
tives for distribution among the tives for distribution among-the
women in their units... The cards are to be filled out and returned to members of the council.

## Adam's-

(Continued from page four)' admittedly our biggest names are our sports figures. And let's face sports heroes on campus willing
to throw in the towel and be All to throw in the towel and be All Thus, about the only way third party could make a go of one of the present parties, in much the same way that the Lion and
State parties did in 1947 ard 1948 And to replace a tradition so firm ly planted as either Lion or State party will take one of two things: an amazing amount of ingenuity
or a mighty sharp knife.
If the rumors of a third party If the rumors of a third party
are true, as they. might well be, are true, as they might wiell be,
the "founders" are taking a big
bite. They'll succeed, most ijkely; bite. They'll succeed, most inkely, their party and if the party is set up to offer students what they $\underset{\text { groups. }}{\text { The }}$
The situation, whatever the re-
sults, should make interesting watching. After all, change is the
backbone of progress. So be it

Soph Class to Hold Entertainment Auditions
Auditions for entertainment of
the sophomore class at the class
meeting March meeting March 5 will be held at
$7: 15 \mathrm{p} . \mathrm{m}$. tomorrow in 200 Car 7.15 p.m. tomorrow in 200 Car-
negie, Donald Genhart, talent
committee chairman, has annommeed:
nounced. member of the sophomore
Any is eligible. Members of the class is eligible. Members of the
talent committee should attend thent committee sho
meeting, he said.

## Plan Now for

 Executive Career in RETAILING
 desire top-patigy positios,
have averaep or better aca-
 Lional background. Training
in mationally
knowru ret.
reail or-
 Luition, books,
shaduates placed.
Next class begins Sept. $6,1955$.
 SCHOOL OF RETAILING UNIVERSITY OF
PITTSBURGH
sorority women will be allowed
to talk but not concerning sorori-
ties.
The flexible quota recommen-
dation defeated by council prodation defeated by councl pro-
vided that the membership for
all sororities would not go below 50 or exceed 60 girls. The quota would be set by the council after
it was determined how many sorority women were returning
and how many women were rushing.

Approves Code
Council approved the Panhel lenic rushing code after a few hanges included:
1.s All-University women with eligible for rushing. 2. Two informal rush
ili be held in 1955-56.
3. Coffee Hour invitations will 4inted by Panhellenic Council wili A semi-strict silence period 5. There will be a 1
5. There will be a lapse of one
week between the formal and inweek between the formal and in-
formal rush period. This will be a semi-strict period. ally must register at the Dean of Women's office.
Frosh Teas
Committees will be appointed Committees will be appointed
Lou Louise Moreman, Council pres
ident, from each dormitory to ident, from each dormitory to this spring. The teas are designed
to orientate freshmen to sorority
Patricia McLaughlin was appointed as council's representative to Women's' Student Govern
ment Association Senate She will replace JoAnne Caruso, council
vice president. Hester Anskis was Spointed rushing chairman.
Sororities were asked by Miss
Moreman to turn in pictures for
131 Simmons before next semester.

## Marriages

Kaufman-Duckman
Mr. and Mrs. Benjamin Duckhe marriage of their daughter ondra to Herman Kaufman, son
of Mr. and Mrs. Harry Kaufman S. Scranton.
Mrs. Kaufm
mester Kautman is an eighth sejor. She is the former local adverlegian. Kanagen was graduated
Mr. Kaufman Mr. Kaufman was graduated doing engineering work and atThe couple will reside in Phila-

Library Given Art Collection From Australia
As a memorial to. her two sons who lost their lives in World
War II, Mrs. N. W. Moody, of
Perth. Australia his done Perth, Australia, has donated a
collection of Australian art and Both men rder to hal is their mother. In of international relations and bebutwe of the close collaboration Mian forces during the last war, of their col.
She selected the University behere in the field of British dominions literature. The University is
the only institution offering such
a The collection will be on exhibit throughout this month
the lobby of Pattee Library.
UCA Will Hear
Convention Report
A report on the National Stu-
dent Assembly of Young Men's Christian Association and Young held at the University of Kansas
Dec. 27 to Jan. 2, will be given at the University Christian Association assembly at 7 tonight
in 304 Old Main.
Representing th
YMCA and YWCA assembly were Glen Elder, Douglas Finnemore,
Linda Gerber, Robert Hare, JanLinda Gerber, Robert Hare, Jan-
ice Huber, students; the Rev. Luther Harshbarger, University chaplain; and the Rev. Robert
Starbuck, program associate of UCA. Students attending the assemin relation to the national and
world situation and explored the resources of the Christian faith.

## Outing Club Plans

Wild Game Dinner
The field and stream division of the Penn State Outing Club
will meet at $7: 30$ tonight in 317 Willard to complete plans for the Wild game banquet to be held
Sunday at the Stone Valley
Forestry Cabin.
Outing Club members who have not signed up for the banquet may do so at the meeting. The of the club. Meat for the meal
was taken by members of the hunting season.
Ski Trip to Be Plamned
Persons interested in attending
a ski trip to Red House in. Allegheny State Park, N.Y., during gheny State Park, N.Y., during
the week between semesters will meet. at 7:30 p.m. tomorrow in
301 Recreation Hall to make plans 301 Recreation Hall to make plans
for the trip. State Outing Club
The Penn Stan The Penn State Outing Club
is sponsoring the outing.

DRESSES and JUMPERS $1 / 3$ to $1 / 2$ Off $\stackrel{y}{=}$ $\stackrel{y}{=}$ $\stackrel{y}{=}$ $\stackrel{y}{=}$ $\stackrel{y}{=}$


## SALE NOW GOING ON!

 DRESSES and
## Engagements

Provenzano-Miller |Pope-Hall | Mr. and Mrs. George W. Willer |
| :---: | :---: |
| of Hanover announce the engage- | \(\begin{aligned} \& Predericktown announce the en <br>

\& Mr. and Mrs. Clifford\end{aligned}\) ment of their daughter Glorietta gagement of their daughter Joetta to Russell Provenzano, son of Mr. Washington, Pa.
Miss Miller is a fifth semester usiness administration $m$ a jo and a member of Delta Zeta. Mr. Provenzano is a seventh
emester business administration major and a member of Delta
Sigma Phi.
Smith-Wilson
Mr . and Mrs. Albert J. Wilson gagement of their daughter Carol
to, Lawrence Smith, son of Mr
 Mittsburgh.
Miss Wilson is an eighth semester elementary education major
and a member of Kappa Alpha
Theta. Smith is a seventh semester mechanical engineering major at o Fred Pope, son of Mr. and Mrs. erne. Miss Hall is a seventh semester
business administration major. he is a member of Delta Zeta and president of Chi Theta. Mr . Pope graduated from the University in 1952 and is now a
lieutenant in the United States Army.
Sherlock-Bourne
Mr. and Mrs. Edward W. Bourne of Philadelphia announce the enDogement of their daughter on of Mr. and Mrs. Charles N. Miss Bourne is a seventh semaster elementary education maMr and a member of Delta Zeta Carnegie Institute of Technology. a member of Kappa Sigma.

## On Campus miximin  <br> 

SCIENCE MADE SIMPLE: No. 1
In this day and age, as I like to call it, everybody should know of us are majoring in elocution, and we do not get a chance to take any science. But we can at least learn the fundamentals.
Though this column is intended to be a source of innocent merriment for all sexes and not to concern itself with weighty matters, time to time use this space for a short lesson in science. "Makers," I said to them, "might I, not from time to time use this space for $a$ short lesson in science?"
"Bless you, lad!" cried the makers, chuckling. "You may cerThey are very benign men, the makers, fond of children, small animals, community singing, and simple country food. Their benevolence is due in no small measure to the cigarettes they smoke, for refer not only to the quality of the tobacco - which, as everyone refer not only to the quality of the tobacco - which, as everyone
knows, is amiable, humane, and gracious-but also to the quality of the package. Here is no fiendishly contrived container to fray the fingernails and rasp the nerves. Here, instead, is the most simple of devices: you pull a tab, a snap is heard, and there, ready.at hand, are your Philip Morris Cigarettes. Strike a match, ta
heave a delicious little rippling sigh of pure content.
So, with the cordial concurrence of the makers, I will from time to Let us start today with chemistry. It is fitting that chemistry should be the first of our series, for chemistry is the oldest of sciences,
having been discovered by Ben Franklin in $123 \mathrm{~B} . \mathrm{C}$. when an apple having been discovered by Ben Franklin in 123 B.C. When an apple
fell on his head while he was shooting the breeze with Pythagoras fell on his head while he was shooting the breeze with Pythagoras one day outside the Acropolis. (The reason they were outside the
Acropolis and not inside was that Pythagoras had been thrown out for drawing right triangles all over the walls. They had several Pythagoras, this is nothing against you, see, but I'm no kid any more and if I keep laying around on this wet grass with you, I'm liable now, moped around Athens for a while, then drifted off to Brussels where he married a girl named Harriet Sigafoos and went into the linseed oil game. He would also certainly be forgotten today had not Shakespeare written "Othello.")
the best way to begin is, of course, with fundamentals, Chemicals are divided into elements. There are, four: air, earth, fire, and water. Any number of delightful combinations can be made from these elements, such as firewater, dacron, and chef's salad.
and non-explosive. A wise chemist always touches a match to his chemicals before he begins an experiment
A great variety of containers of different sizes and shapes are used in a chemistry lab. There are tubes, vials, beakers, flasks, pipettes,
or "So's your old man!" (Perhaps the most famous retort ever made was delivered by none
other than Noah Webster himself. It seems that one day Mr. Webother than Noah wife walked unexpectedly into Mr. Webster's office and found ster's wife walked unexpected inting on Mr. Webster's knee. "Why Mr. Cebster!" cried Mr.
("No, my dear," he replied. "I am surprised. You are astonished." (Well, sir, it must be admitted that old Mr. Webster got off a good one, but still one can not help wishing he had spent less time
trifing with his secretary, and more time working on his dictionary. Many of his definitions show an appalling want of scholarship. Take, for instance, what happened to me not long ago. I went to the dictionary to look up "houghband" which is a band that you pass around the leg and neck of an animal. At the time I was planning
to pass bands around the legs and necks of some animals, and wanted to be sure I ordered the right thing.
(Well sir, thumbing through the H's in the dictionary, I happened to come across "horse." And this is how Mr. Webster defines horse"-"a large, solid hoofed herbivo mammal, used as a
(Now this, I submit, is just plain sloppiness. The most cursory
investigation would have shown Mr. Webster that horse are not investigation would have shown Mr. Webster that horses are not
mammals. Mammals give milk. Horses do not give milk. It has to be mammals. Mammals give milk. Horses do not gi
(Nor is the horse a draft animal, as Mr. Webster says. Man is a
Mres. draft animal. Mr. Webster obviously had the cavalry in mind, but

But I digress. We were discussing chemistry. I have told you the most important aspects, but there are many more-far too many is a fine chemistry lab at your very own college. Why don't you go up some afternoon and poke around? Make a kind of fun day out of it Bring ukeleles. Wear funny hats. Toast frankfurters on the Bunsea burners. Be gay, be merry, be loose, for chemistry is your friend!
This column is brought to you by the makers of PHILIP MORRIS who think you would enjoy their cigarette.








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