### Soil Research Prof Retires with Honor

After having completed more than 42 years of continuous service on the College faculty, Jonathan W. White has retired with the rank of professor emeritus of soil technology.

He has served longer than any other research man in the history of the College and only Milton S. McDowell, director emeritus of agricultural extension, and the late Dr. Erwin W. Runkle, professor emeritus of philosophy, who have served 45 years, have had more service on the College faculty.

Professor White, a native of Greenville, N. C., came to Penn State on January 1, 1906, as assistant chemist at the College tions have also recognized Professor White's research work. He A graduate of North Carolina State College, he had been em-ployed as a research chemist with the Virginia-Carolina Chemical Company.

During his first five years on the faculty, Professor White serv-ed as analytical chemist in fertilizer control work. He also taught dairy chemistry and assisted Dr.

he was appointed head of the divi-sion of soil research in the department of agronomy. Since that time he has been engaged in full-time research in soil chemistry and biology.

Professor White's studies have Professor White's studies have included laboratory, greenhouse and field plot investigations of representative soils of the State. His major studies have dealt with the investigation of the progressive chemical and biological changes in the plot soils of the Jordan Soil Fertility Plots, 1881-1948, and Their Contributions to Agricultural Science."

"After that," Professor White said, "I may spend some time in North Carolina to regain the Southern accent I lost during my oldest extensive field plot experiments in the world today.

All women students attending ments in the world today.

He has published a large num her of scientific papers, bulletins, and popular articles in trade journals and farm papers, dealing with the results of his research studies in soils and farm crops. His publications have been wide-ly quoted in text books and scientific journals, both in America and abroad.

of three soil scientists to accompany a group of college presidents preceding year's events which is and experiment station directors published by the Encyclopedia on a tour of western South America as guests of the Chilean Nitrate Co. Agriculture was studied in the countries visited.

Visual Aid Expert

Signments.

Approximately two hundred women are expected for Post Session.

The first scholarships for the College were established in 1881

Professor White in 1934 was named by the College Senate as Displays Collection the outstanding research worker the outstanding research worker on the campus, the first time such an honor had been bestowed upon Pennsylvania," a collection of 40 a faculty member.

in recognition of your scholarly during July. achievements in research and if the scope and importance of your contributions to the development of science, as well as your ability and willingness to present to our faculty an account of some of your detail and coloring of the transtechniques and findings in such parancies. techniques and findings in such parencies.

manner as to inspire its members to greater zeal in creative work.

Many societies and organiza
manufacturing the parencies.

Last year a similar exhibit of Dr. Johnson's color transparencies was displayed in the same place.

**BAKED BEANS** 

fessor White's research work. He holds membership in Phi Kappa Phi, scholastic, and Sigma Xi, scientific, honor societies; Alpha Zeta and Gamma Sigma Delta, agricultural, and Phi Lambda Upsilon, chemical recognition societies, and the American Society of Agronomy. He also is a member of Acacia fraternity.

In addition to the extra Paragraph of the scient sc

Dowell in their classes in agricultural chemistry. In 1907, he began his research studies in soils under the direction of Dr. Frear.

After a year of graduate work at the University of Illinois, he received his master of science degree in agricultural chemistry in 1912. Returning to Penn State. he was appointed head and the state of the stat

Although Professor white has retired, he expects to spend the next year or two at his desk, completing publications of data accumulated in his research projects of recent years. The publications will include three station of the news for the editor-next year or two at his desk, ial on the Cotton Mowl Game. Titled "Review of A Game," the article was written by Ridge Riley, executive secretary of the news for the editor-next year. Mr. and Mrs. W. S. Hoffman, of the title of the picture. "The College, has been named winner of the 1948 Founders' Scholarship of Alpha Chi Omega, national sound effects. For the nervous players, a special arrangement." papers, among them a bulletin.
"The History of the Jordan Soil
Fertility Plots, 1881-1948, and
Their Contributions to Agricul-

Prof. Clifford R. Adams, found er and director of the annual Institute on Marriage and Home Adjustment at Pennsylvania State College, has contributed an ar-Again in 1930, Professor White ticle on marriage and divorce to their dormitories for the was honored by being chosen one the 1948 Britannica Book of the and place to report for room asof three soil scientists to accom-

## Visual Aid Expert

faculty member.

The late President Ralph Dorn in the main exhibition gallery of Hetzel on this occasion wrote to Buhl Planetarium and Institute of Professor White: "This selection is Popular Science in Pittsburgh

BAKED HAM

322 E. College Avenue

### Alumni Writer



# Receives Honor

The Penn State Alumni News has been chosen by the American Alumni Council as one of the 10 best alumni publications in the Coed Wins country.

Meeting in Ann Arbor, Mich., the Council awarded second prize to the news for the editor-

The magazine also received an

All women students attending the three-weeks Post Session will be housed in Grange Dormitory, Mrs. Cordelia Hibbs, assistant to the Dean of Women,

announced today.

Coeds attending the six-weeks
Post Session will be assigned to Women's Building or Irvin Hall.

Mrs. Hibbs added that coeds
should consult bulletin boards in

ticle on marriage and divorce to their dormitories for the time Band-

homing pigeons.

With the aid of an Army liaison plane from Fort Monmouth, N.J., Dr. Yeagley will release pigeons at various points around State College, then follow them the most glorifed pin-ball mages and the college.

orient the pigeons to the plane as expressed in "The Time of following their line of flight. After the birds have become accustomed to the plane, pigeons will be released and their habits will be observed from the plane. A pigeon in flight travels at a speed varying from 45 to 60 miles

while conducting training flights in the State College area, the plane will be based at the State College Air Depot.

# Scholarship

Miss Hoffman was notified that will blare forth the words "Tilt, national headquarters had Noughty, Naughty." awarded her \$400 for graduate. The machines will be placed in standing work as an undergrad-uate at the College, and her first year of study in the medical art scorer through daily bulletins. In

Miss Hoffman, a member of the competition. Chi Omega, was graduated from the College a year ago in the science curriculum of the School of Chemistry and Physics and already has completed her first year of Study at Johns Hopkins. Her father is the Dean of Ad

missions.

(Continued from page one) countries will conclude the pro-

gram. Representing America will The first scholarships for the College were established in 1881 Italy, Cicirinella by Krone. Actoricts in the State.

# Yeagley Traces Pin-Ball Battle Pigeon Routes Now that birds have taught men to fly, men are going to fly to learn the holits of birds. Dr. Henry L. Yourley agged: Combining two Americ

Combining two Dr. Henry L. Yeagley, associate professor of physics, yesterdreams, the Damon Runyon Canday began a series of tests to cer Foundation, to raise funds to study more closely the habits of conquer the dread disease, will

State College, then follow them the most glorified pin-ball maas they return to their roosts.

The first experiments, Dr. trade. It was inspired by the Yeagley explains, will be to philosophy of William Saroyan,

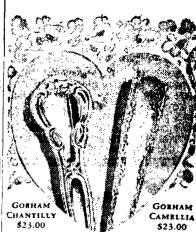
"It's the idea of not having anything get the best of a person—a else." machine or anything

Six of the special pin-ball machines, complete with sound effects, are being constructed at a cost of \$5000 each by the coin machine industry. The glorifled gadgets stand eight feet high. three and one-half feet wide and even feet long. Four times the size of the average nin-ball ma-chines, stairway to the coin slot will be provided for the players.

Novelty features of the machine will include a series Peggy Hoffman, daughter of humbers that when hit spell out Mr. and Mrs. W. S. Hoffman, of the title of the picture. "The olavers, a special arrangement

study in recognition of her out-prominent locations in six cities division of the Johns Hopkins all, the machines will be used in Medical School at Baltimore. Md. approximately 20 cities during annroximately 20 cities during

> Professor Buckout was the irst librarian, and he opened the librarv one hour dailv.



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