



MEN WORKING. but not right now. This shot was taken by Miss Cindy G. Lade, a senior from Berwick High School attending the Journalism Institute. The Bell Telephone worker, part of the wire-splicing crew, is enjoying his lunch break.

Work Progresses On Cable Splicing

Those little brown tents you see scattered over the University campus may seem like miniature circus tents, but they don't to the 13 employees of the Bell Telephone Co. who work under them.

The men are connecting the facilities of the local telephone company to the new exchange office located on campus.

With the work now in the fifth week, the workers have completed the testing and splicing of an estimated 3000 pairs of wires. The men are working to transfer the electrical current from the old office to the new one without cutting any of the present connections.

The splicing consists of taking a certain number of wires, testing them by hand, and splicing them to the cable, which will then be connected at the main plant.

When the work is finished the men will have spliced about 8000 pairs of wires by hand.

The office is scheduled to be placed in operation in mid-August. At that time, it will be possible to dial directly to campus telephones by dialing the first two letters of the new central office name, UNiversity, and the

Teachers Will Study At Institute

Teachers will be more plentiful than students Monday when an expected 145 grade and high school teachers, who have been awarded stipends for advanced work in the National Science Institute, arrive on campus.

The six week institute is designed to provide instruction in some of the fundamental concepts of the various earth, physical and biological sciences and is expected to aid teachers in creating a greater interest in the sciences according to Dr. Ferdinand G. Brickwedde, dean of the College of Chemistry and Physics.

The institute, sponsored by a \$43,700 grant, will be staffed by members of the Penn State faculty, and will feature Donald Herbert, television's Mr. Wizard; Dr. E. L. Palmer, professor emeritus of science education at Cornell University, and Dr. Paul Brandwein, a member of the Conservation Foundation, N.Y., as guest speakers.

The program is directed jointly by Dr. H. Seymour Fowler, associate professor of nature and science education; and Dr. William H. Powers, director of science extension.

Eng Dept. Names Head

Dr. Nunzio J. Palladino, who has worked on the development and design of reactors for submarines and for the Shippingport Atomic Power Station, will head the department of nuclear engineering at the University, effective July 15.

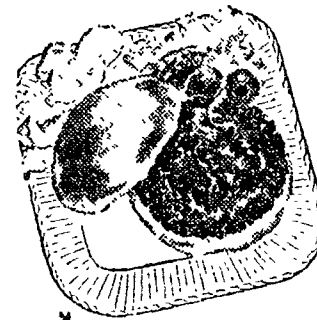
Guidance Institute Receives \$35,000 Federal Grant

The University has been given \$35,000 by the Federal Government to conduct a summer guidance institute for high school teachers and guidance counselors.

According to Dr. George R. Hudson, assistant professor of education and coordinator of the institute, the program is open only to secondary school teachers and counselors. The enrollees will receive basic instruction in counseling secondary school students and identification and guidance of talented students.

Forty persons out of 350 applicants have been accepted for the program which will be conducted as a part of the mid-session courses under the title "Education 497, Unit 4" The participants will receive six college credits for their work.

Dr. Philip I. Clark, counseling psychologist at the City College of New York, and Dr. P. H. Augustine, supervisor of education for the Albion-Springfield public schools, are the two regular members of the summer faculty who will act as instructors.



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five figures of the desired number.

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Approximately 5000 telephones will be connected with the new office which compares in size with a central office serving a community of 20,000 people.

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