Table Tennis Finalists To Compete Tomorrow

The men's residence halls table tennis championships will be held at 4 p.m. tomorrow in Runkle Hall.

The winners and runners-up from West, North and Nittany Halls will participate in the matches and first, second and third medals will be given the final winners.

Those participating are Vilnis Reinis and Robert Fishbien, Nittany Halls; Bill Yeagley and Nick Coch, North Halls; and Myles Shoop and Harry Trostel, West Halls.

A "Quartet Harmony Night" will be held tomorrow night as a part of the men's residence hall recreation program.

About three fraternity quartets will appear, Wayne Page, recreation consultant, said.

The quartets will appear at 7 p.m. at the Nittany NUB, 8 p.m. at Waring and 9 p.m. at Warnock.

The program will be given to create interest in the residence hall quartet competition. Quartets from any hall may enter the contest until April 20.

Each area will have its own competition and the winners will represent their area in a final contest on May 6 in the Hetzel Union assembly.

A championship trophy will be presented to the winning group for display in their residence hall area.

—Isn't it peculiar that middle age always starts a few years earlier for the other fellow?

Five O'Clock Will Present McGirr Play

"Berliner Cabaret" written by David McGirr, graduate student in theater arts from Haverhill, Mass., will be presented by the Five O'Clock Theater Monday in the Little Theater in the basement of Old Main.

The play is the story of a love affair between a German night club singer and an American soldier.

The singer, who will be played by Mimi Mungello, is torn between duty toward her father and love for the soldier, who will be played by Ed Rolf.

The action of the play takes place during the Berlin airlift.

Others in the cast are Burt Berdis and Joel Daniels who recently played in "Detective Story" with the parts of Lt. Monoghan and "Charlie the Cat Burglar" respectively.

The play is directed by William Kotzwinkle, junior in arts and letters from Scranton, and the technical direction is under Richard Mazza, senior in arts from Drexel Hill.

COLLEGIAN CLASSIFIEDS
BUY, SELL, TRADE, TELL

Explosion Hits Borland Lab; CauseUnknown

An explosion of undetermined origin rocked the Dairy Science Building yesterday morning causing extensive damage to apparatus and equipment, but no serious injuries to personnel.

The explosion which occurred at about 11:20 a.m. was felt throughout the building. Two windows were broken and the door was damaged by flying debris. A large window on the hood was also smashed. Damage was estimated at $1000.

There were three people in the room at the time of the blast, but only one received any injuries. Robert McCarthy, research assistant in dairy science, received minor scratches on his forehead.

Apparently a reagent that was on a shelf and not in use, blew up without warning. In describing the blast, McCarthy said it happened so fast that it was over before anybody had realized what had occurred.

Scholarships To Be Given

Applications for the Penn State Student Scholarships are now available in the office of the Coordinator of Scholarships, 205D Old Main.

Students who have already filled out the regular University scholarship application are automatically eligible.

To be qualified, a student must be enrolled in a 4-year curriculum and have had at least one semester's resident instruction with a 2.5 All-University average.

Preference will be given to those who have participated in student activities and to those who must supplement their finances with part-time work.

It is hoped that the awards will be presented at the SGA Assembly meeting April 7.

The funds for the scholarships come from the proceeds of Spring Week and the money collected for traffic fines.

Alumnus to Appear In TV Production

Don Taylor, a 1942 alumnus, will appear in "The Tweed Hat" on the Alcoa Theater at 9:30 p.m. Monday over WJAC-TV channel 6.

Taylor wrote and directed the play. He will also play the male lead.

As an undergraduate Taylor was active in Penn State Players and in Thespians. He has appeared in movies and during World War II he played in Air Force stage shows.

Taylor is now directing and acting in television shows.

—In 1884, the first private bath was introduced in an American hotel. In 1958, hotels and resorts invested over $19,000,000 in daily newspapers to inform the public of their luxurious accomodations.

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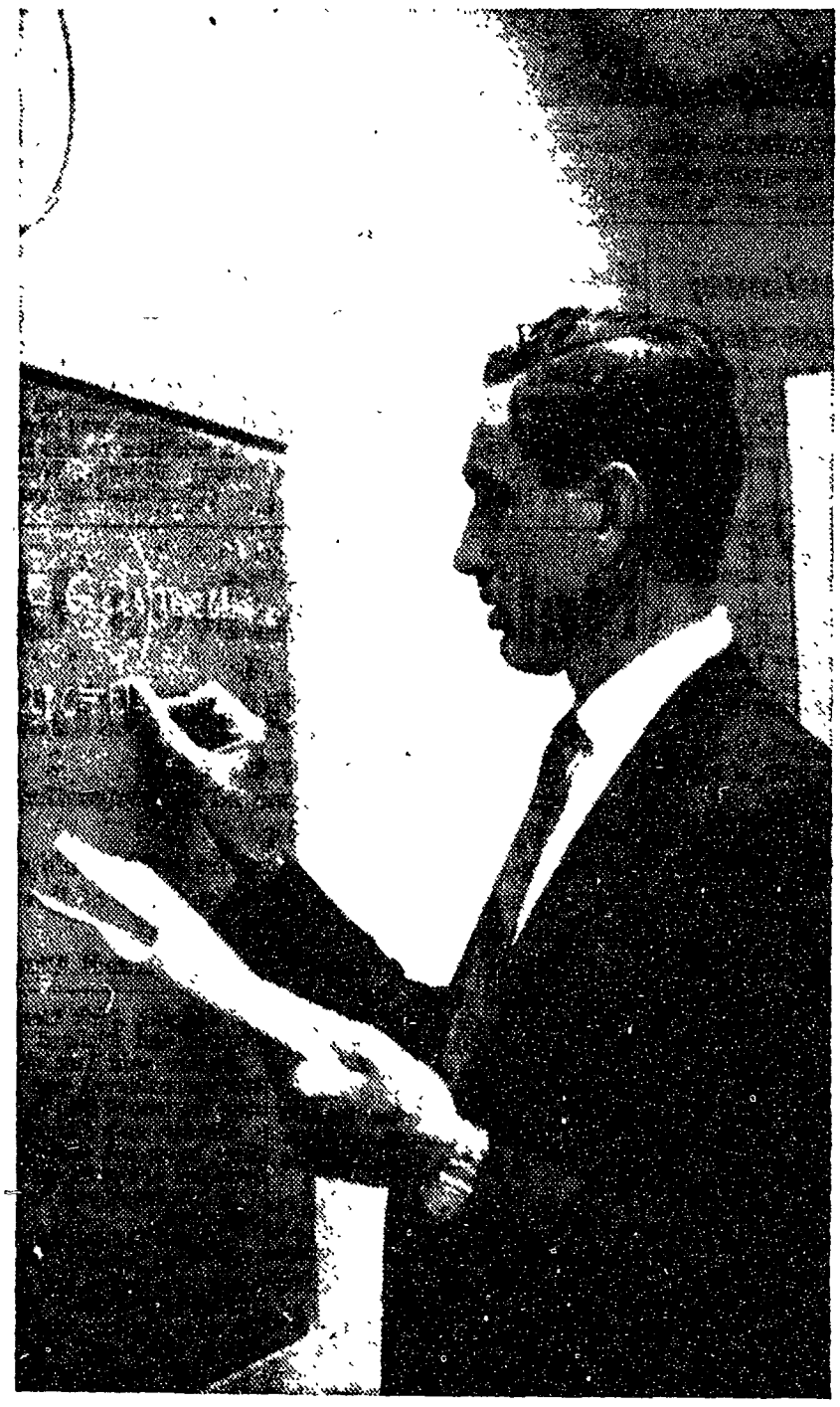
★ CATHAUM
LAST TIMES TODAY
"THE MOUSE THAT ROARED"
BEGINS SUNDAY
"SINK THE BISMARCK"
Kenneth More - Dana Wynter

★ NITTANY
NOW: OPENS 1:15 P.M.
"RUN SILENT, RUN DEEP"
BEGINS SUNDAY
SCREEN ART SUCCESSES OF YESTERYEAR!
Sun.—Chayefsky's "Marty"
Mon. — Thrills "The Green Scarf"
Tues.—"Bachelor Party"
Wed. & Thurs.— Brigitte Bardot, "And God Created Woman"
Fri.—"The Great Man"
Sat.—"Sands of Iwo Jima"



HE HAS ONE OF THE MOST UNUSUAL JOBS IN BUSINESS TODAY

He's a computer programmer.

It's a job that didn't even exist until a few years ago. But today it's one of the most important—and certainly most unusual—jobs that a college graduate can do. Data processing systems, with their advanced technologies and tremendous speeds, offer new challenges to college graduates. It is a field for new ideas, new methods, and new techniques.

Setting Up The Problem

A computer programmer analyzes a business, industrial, or scientific problem, and translates it into a language which the computer can "understand." From there the computer goes to work with prodigious speed and accuracy. Often it can solve problems *in minutes*, which might take days or even weeks, if done by other methods.

The assignments are interesting. IBM programmers have programmed computers to tell businessmen the best locations for new factories; help engineers design electronic circuitry; aid manufacturers in finding the most profitable potential market for new products; work out payroll or quality-control problems at the push of a few buttons; and even analyze how other computer programs should be developed.

Your Logical Abilities Go To Work

No previous experience, or even knowledge of the way computers work, is necessary to begin a career as a computer programmer. But you should have the talent and ability to analyze complex problems, to think clearly and to express yourself well. These, plus a college degree with two years of college mathematics, are important prerequisites.

If you qualify as a computer programmer, you will be given an intensive training course in the problem-solving methods of the computer. The salaries are excellent, and your future could be as unlimited as the future of the computer itself. If you think you might be interested in becoming a computer programmer, you can obtain more details from the IBM representative who can be contacted through your College Placement Director.

Or write, outlining your background and interests, to:

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