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## **Construction** Slated to Begin Buildings End by Year's

Incoming freshmen who suffer from claustrophobia may dispel their fears-the University is expanding to meet the influx

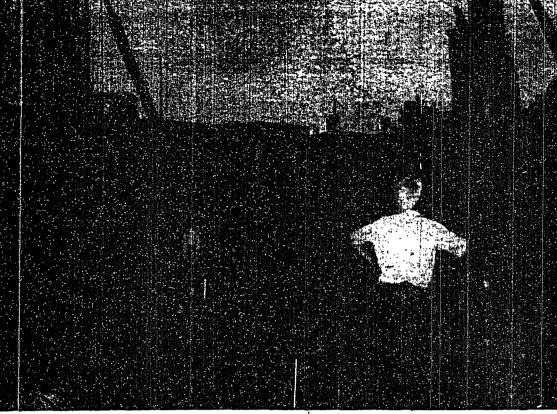
New campus construction, both in planning and building stages, is proceeding at a steady pace, Walter H. Wiegand, director of physical plant, said recently.

Actually, freshmen have arrived just in time to witness a minor construction boom on campus. Wiegand said that construction

 will begin on three new buildings before the end of the year:
A \$2,500,000 Life Science building, to be located west of Frear Laboratory. Plans call for the building to have seven floor Frear Laboratory. Plans call for the building to have seven floors and a floor area of 66,000 square feet. The building will be oc-cupied by the Department of Zoology of the College of Agri-culture and the biophysics group of the College of Chemistry and Physics. Final plans are expected to be completed during this month, 'and construction should begin in November.

A \$900,000 second unit of the Education-Psychology complex, to be located on the former Beaver Field. Plans call for the building to have five floors. Final plans should be completed by October, and construction is scheduled to begin in December.

A \$2,000,000 Conference Center of Continuing Education Serv-ices, to be constructed on the northwest corner of the former Beaver Field. The building will include on prosperior include an assembly room seating 400, 22 meeting rooms, lounges, an exhibit area and various of-fices. Plans call for the building to have six floors and a total floor area of 70,000 square feet.



CAMPUS REVAMPING-The University is getting its usual fall face lifting as workmen strive to complete as much outside construction as possible before the winter snows begin.

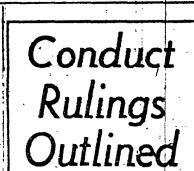
Work has already started on will be located in part of the area clearing the sites for the addition now occupied by the University's

the two projects. PLANS HAVE also been made for the construction of three swimming pools. The three pools ming pools but not for the con-to Pond Laboratory, Wiegand case, the student is fully informed addition between the student is full struction. In addition to these projects, work has already begun on the Wiegand said that construction is project.

said, adding that preliminary

Workman are seen drilling for the foundation of the addition to Electrical Engineering. The

new wing will be located south of Willard.



All undergraduate students are required to observe certain stand-ards of conduct while on and off campus

Disciplinary action is taken against any students who do not conduct themselves "in such a manner so as to be a credit both to themselves and the University." Students must observe the laws of the borough of State Col-lege as well as University regulations.

UNIVERSITY regulations pro-hibit the possession or use of al-coholic beverages on University property or in any student or social units on campus.

Firearms are not allowed on campus and may not be stored in automobiles, buildings or else-where in the University com-munity, which is defined as within Centre County. All acts which are considered

unethical, immoral, dishonist or destructive are regarded as serious offenses by the University.

The main classifications of mis-behavior by students as listed by the dean of men's office ard: consumption of alcoholic beverages on campus by any student and off campus by minors, gambling, driving violations, disrespectful behavior, violations of safety reg-ulations and general immoral or indecent behavior.

The Senate subcommittee on inof the charges against him and may have witnesses called if he

wishes to present a defense. BEFORE THE SENATE sub-committee, which is composed chiefly of faculty members, re-views a case, it has usually been considered by a student tribunal.

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A Gala Extravaganza to be based on Bicycle Riding skill.

