

Arthur R. Warnock

"For the Glory of Old State, _ "or the Future that we wait .

they awaited the uncertain fu-ture that lay before them. The ture that lay before them. The We know that you will find a great majority of them mastered cooperative, friendly spirit on the sucress and satisfaction.

with renn states help they vour snare to this asset.

C'd the job, just as I hope today's not here on a visit, but that Penn other have come to the State is in a real sense your new compus. Doing that job consists home. time, but taking each step surely and with discernment of its signicance and relationship to the

The PENN STATE

ENGINEER

Official Publication of the

SCHOOL OF ENGINEERING

welcomes

The Class of "51"

LOOK FOR OUR FIRST ISSUE

EARLY IN OCTOBER

REMEMBER the

Penn State Engineer

Agriculture



Lyman E. Jackson

The faculty and students of the

their futures with considerable campus and that you will derive great pleasure in contributing your share to this asset

T.vman E. Jackson, Dean School of Agriculture

The Henry Varnum Poor mural in the lobby of Old Main is accountry. It is only partially complete. Eventually it will cover both side walls of the balcony.

Chemistry and Physics



George L. Haller

The School of Chemistry and School of Agriculture wish to ex- Physics welcomes to the campus State College! We hope that you 1951 distinguished. beloved tend their heartiest greetings its members who have spent their will enjoy and benefit by the op-Ir. Fred Lewis Pattee, who class and all other new students, colleges. We believe that those Perhaps as many as forty thousand predecessors of this year's class of new students on the control have sung those words as students, but in discharging greatly the opportunities in your labeled with the past few years may require more diligence in your academic responsibilities for you to assume efforts, they also have multipled greatly the opportunities in your labeled with the past few years may require more diligence in your academic greatly the opportunities in your labeled with the past few years may require more diligence in your academic greatly the opportunities in your solutions.

-George L. Haller, Dean School of Chemistry & Physics

16% Complete

Three campus building projects heing carried out under the Comonwealth's post-war construction program have reached an So to these newcomers I say, claimed as one of the foremost average of about 16 per cent of "Stick in there and keep pitch-examples of mural art in the completion, Harry O. Mevner, representing the Pennsylvania Department of Property and Supplies on the projects, said yester-

> The Plant Industries building. on Shortlidge road near Curtin, is 20 per cent completed. The classroom building, to be named Will ard Hall in memory of the late J M. Willard, head of mathematics from 1894 to 1923, is nearly 15 per ent built.

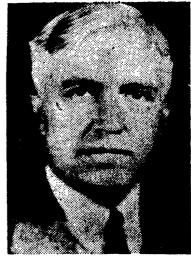
The Mineral Sciences building, at the corner of Pollock road and Burroughs street, is 12 per cent built. Work on this project was ed that in order to drive or park briefly delayed when unexpected on the campus they must have a rock formations were encountered early this summer. Tardiness of steel shipments added to the office delay, but with the arrival of Main. steel expected this week, erection

ember 1, and that he foresees no difficulty in meeting the scheduled completion date of May 12,

laboratories, classrooms, and of-

Willard Hall is 1500 students, in addition to office space for the registrar, bursar, and college examiner. A pneumatic tube system will provide communication with Old Main. This red brick, U-shaped structure eventually so the shaped southward so Planned classroom capacity of

Education



Marion R. Trabue

Welcome to The Pennsylvania To the engineers of the Class of

sults cannot be provided for all the large numbers of students now in attendance. That would recuire more classrooms, laboratories, offices, and living quarters than are now available.

What you get out of your work the best near a variable to you make are available to you make of they are very good facilities. The faculty are more than willing to aid you. What you make of these opportunities, however, is strictly up to you.

Your next three years should be the best near a variable to your make the provided for all and they are very good facilities. The faculty are more than willing to aid you. What you make of these opportunities, however, is strictly up to you.

What vou get out of your work here will depend upon what you but into it. If you have what it takes to make good against strong competition and under crowded conditions, your efforts can be very profitable. On the other hand, if you are looking for someone else to do your work for the lambda will be to do your work for the lambda will be to do your work for the best years of your lives. I pelieve you will use them well and that you will do credit to the highly respected name of Penn State in the world of engineering as many former academic generations of our engineers have done.

H P. Hammond, Dean someone else to do your work for vou, this is not the college you should attend.

Faculty members in the School of Education are always glad to help those students who are trying sincerely to improve themselves. We are interested in your success, and we shall do Fraternities everything we can to assist you its achievements.

—Marion R. Trabue, Dean

School of Education

Drivers Need Campus Permits

All student drivers are reminded that in order to drive or park permit from the Campus Patrol office on the third floor of Old

Driving is prohibited on the will resume normal speed, Mr. central campus from 8 a.m. to 5 Meyner said. ings should be enclosed by Dec-ember 1, and that he foresees no difficulty in meeting the self-

charge

Student operators, including

examiner. A pneumatic tube system will provide communication with Old Main. This red brick, U-shaped structure eventually will be expanded southward parallel to the Mall.

Similarly, the Mineral Sciences building will be capable of expansion southward along Burrowes road. The first unit, of red brick with limestone trim, will resemble the Mineral Industries building in design. It will accompodate an enlarged mineral industries experiment station as well to make the punished by Student Tribunal.

The cost of construction is \$987,650.60 for Willard Hall, \$1,-006,261.37 for Mineral Sciences, and \$944,269.64 for Plant Industries. Contractors on the three buildings are, respectively, S. H. Every Co., Inc., Bloomsburg; Henry E. Baton, Inc., Philadelphia, and Moyer Brothers, Altonoma.

Engineering



Harry P. Hammond

On behalf of the faculty I am or of American Literature, to the incoming sophomore first year with the cooperating portunities available to you here glad to welcome you to the home Please bear in mind that the campus of the College. The fact wrote those words in 1900 as a portion of Penn State's Alma Nater, is still living in Florida at Pernn Perhaps as many as forty Perhaps as many as thousand predecessors of this There will be many important the past few years of ages.

Perhaps as many as forty the colleges, we believe that those Please bear in mind that the College. The fact of you who have made successful records so far can expect to constant the young people who want to come here. All of us real-the great scientific advances of the young people who want to come here. All of us real-the great scientific advances of the past few years may require the past few years of sudents.

than are now available.

What you get out of your work

What you get out of your work

Towever, as three years should be
Your next three years should be
the best years of your lives. I be-

H. P. Hammond, Dean School of Engineering

Most incoming men are inter ested in the Penn State frater-nity system. Top governing body of the fraternity chapters on the campus is IFC, the Inter-Frater-nity Council.

Each fraternity has one repre sentative on the Council. IFC has a Judiciary Committee to try violations of its rushing and dating codes. The Council is itself represented on All-College Cabinet by its president.

George Chapme IFC president.

Most fraternities at the College provide living accomodations for members. House social dues are usually included in the rates, which vary among the different houses.

Fraternity social privileges include house dating at specified times subject to the approval of the Deans of Men and Women. The three-story Plant Industries building will house the departments of horticulture and agronomy, including appropriate laboratories. classrooms and of laboratories are made with the laboratories. classrooms and of laboratories are made with the laboratories. classrooms and of laboratories are made with the laboratories.

rushing code state that no rushee may be pledged until the end of

Glee Club Tryouts Continue All Weel

Tryouts for the Colle Club will begin for students Monday, as Frank Gullo, director.

Sophomore men will andition in 200 Carnegie Hall beginning at o'clock Monday night. Thursday, tryouts for new men will be conducted from 1 to 4 p.m. in the same room.

Juniors and seventh-comments seniors will be heard Tussday. Sept. 28, beginning at 7 p.m. The Glee Club, numbering about 100 men after tryouts, presents an annual spring concert and, in past years, has made ex-tensive concert tours.

A non-credit organization, to group rehearses one night sweek.

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