

ROUND OF TEAS HELPS RAISE BUILDING FUND

Co-eds Assist in Student Drive by Starting Orgy of Tea Drinking on Campus

With the opening of the student share in the \$2,000,000 campaign the co-eds started a perfect orgy of tea drinking on the campus.

It was started at the Women's Student Government meeting last Thursday when preparations were being completed for the opening of the student drive among the women of the college.

Nor are the teas the only means the co-eds have devised for raising their share in the expansion campaign, which becomes general throughout the state on October second.

The finance committees at the head of the co-ed drive have been chosen from the three women's organizations at the college, the Y. W. C. A., the W. A. A., and the Student Government Association.

M. E. DEPARTMENT GETS TWO NEW INSTRUCTORS

Mr. Charles L. Allen, a graduate in Mechanical Engineering, Sibley College, Cornell University, is now instructor in Mechanical Engineering at Penn State.

B. K. Pagot, Penn State '22, has also been appointed as instructor in the Mechanical Engineering Department.

WHO'S WHO IN PENN STATE STUDENT GOVERNMENT—1922-23

Because of an error in the first list of Who's Who in Penn State Student Government, the entire list is reprinted in this issue.

1923—Pres., G. B. Lane; V. Pres., A. J. Musser; Sec., W. C. Roxby; Treas., H. A. Gaul.

1924—Pres., M. H. Palm; V. Pres., J. C. Frank; Sec., E. E. Helm; Treas., P. J. Morgan.

1925—Pres., E. P. Kerr; V. Pres., Andy Shaner; Sec., R. J. Dunn; Treas., P. H. Bowden.

Student Council President, G. B. Lane; Vice President, A. J. Musser; Secretary, J. F. Noblo.

MUCH INTEREST SHOWN IN CORRESPONDENCE COURSES

Great interest in the Correspondence Courses continued throughout the summer, especially in the courses in bee keeping and poultry husbandry.

During the Summer Session Professor Whitte gave a course in Vision Instruction and Projection Apparatus for the teachers.

Professor Mairs also gave a course in Scoutcraft to prepare students for Scout Leaders.

CHANGE IN OFFICE HOURS OF COLLEGE INFIRMARY

In order to take care of the increase in out classes to go to the infirmary to avail themselves of the privilege offered by the College Infirmary, Dr. Ittenour has issued a statement that the infirmary will be open during the regular college class hours.

No excuses are given to students who cut classes to go to the infirmary for minor causes only.

That the infirmary is becoming more and more appreciated by the college students is shown by the fact that up to the present time, since the start of the college year, there has been in the neighborhood of two hundred and twelve visits as compared with one hundred twenty-five visits during the same period last year.

ENGINEERING EXTENSION DEPT. OPENS NEW SCHOOL

The Department of Extension Work of the School of Engineering has already enrolled three hundred employees of the Cambria Steel Company at Johnstown for the extension course in business methods, shop mathematics, and drawing which was recently instituted in that city.

HOTAN GREEN HOUSE DISPLAYS PRETTY BLOSSOM

A plant is now in bloom at the Botany green house that is very pretty and will be very interesting to lovers of flowers; the Exotic Climbing Plant.

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FEATURES ON "Y" COURSE



PAUL ALTHOUSE, TENOR

Y. M. C. A. SELLS MANY TICKETS FOR COURSE

This Year's Course Offers Fine Opportunity To Hear Best Music in Country

With two weeks of their campaign for season tickets for the combined Musical and Entertainment Course of the Y. M. C. A. and the Department of Music already gone, the canvassers have succeeded in disposing of nearly all the available seats in the Auditorium.

In spite of the large number of tickets which have already been sold for the course, there are still many good seats available at prices as low as three dollars.

The Y. M. C. A. and Department of Music are to be commended for their zeal in bringing such a high grade of entertainment to Penn State this winter and at the same time for pricing the seats within the range of the pocket book of every student.

Paul Althouse, tenor, whose picture is printed above is but one of the list of six musicians whose talent appears on the "Y" Course program for this winter.

is printed above is but one of the list of six musicians whose talent appears on the "Y" Course program for this winter. Mr. Althouse is a soloist of wide popularity and has made an enviable reputation for himself in the musical circles of the country.

DR. BAGNELL DELIVERS SUNDAY CHAPEL SERMON

Doctor Robert Bagnell of Harrisburg delivered the sermons at both chapel services on Sunday. The sermons were based on the third chapter of Exodus, second verse, and contained three main points.

The problem of God is the setting up of a new nation and this will be worldwide. Conditions today are such that governments cannot remain independent.

No man can face a great problem or task unless he does come face to face with God. This is shown all through biblical history.

People are warned of danger by a vision or by a power of their conscience. But many are speeding through life so fast that they take no notice of them.

CANDIDATES FOR CHEER LEADING ARE CALLED OUT

Members of the sophomore class who are interested in the art of cheer leading will be interested in the announcement appearing in today's bulletin to the effect that all candidates for this line of activity are requested to report at Old Chapel tonight at seven o'clock.

HAVE YOU SUBSCRIBED YET?

DEAN SACKETT OPENS PHILADELPHIA OFFICE

Dean of Engineering School Takes Up Work in Philadelphia for \$2,000,000 Campaign

During the past summer, Penn State opened an office in Philadelphia, under the direction of Dean Sackett, to care for the interests of the College in that section of the state particularly in connection with the Building Fund Campaign.

The office regularly provided headquarters for the local work of the Home Economics department which is represented in Philadelphia by Miss Mary Spalding and Miss Mary Rogers.

Dean Sackett spent practically the entire summer in Philadelphia, while at various times Professor N. C. Miller, head of the Engineering Extension Department, and C. G. Gaun, general supervisor of Engineering Extension, assisted in looking after the College interests.

PATRONIZE OUR ADVERTISERS

FISHER HAS SHOES of Superior Worth Dollars Saved State College Billiard Room Pastime Building

New Books on the Library Shelves

Goursot.—Leçons sur l'intégration des équations.

Hahn.—Theorie der reellen funktionen.

Plummer.—The constitution of marcasite and pyrite.

Sweeney.—A separation of arsenic, antimony and vanadium from tungsten.

Volterra.—Leçons sur l'intégration des équations différentielles.

Taylor.—A morphological and cytological study of reproduction in the genus Acer.

Willard.—The royal authority and the early English universities.

Woodward.—The valuation of American timberlands.

Alexander.—The quantitative determination of chromium.

Beckerman.—I. Tungsten hexabromide II. Tungsten complex.

Bowman.—Ecology and physiology of the red mangrove.

Carlslaw.—The elements of the non-Euclidean plane geometry and trigonometry.

Derr.—A method of petrographic analysis.

Gillan.—Ammonium phospho-molybdate.

Johnson.—The arithmetical philosophy of Nicomachus of Gerasa.

Mathews.—Algebraic equations.

Radl.—Geschichte der biologischen theorie in der neuzeit.

Schoemaker.—A generalized equation of the vibrating membrane.

Thompson.—A new analysis of plane geometry.

Willstätter.—Untersuchungen über chlorophyll.

Twitmyer.—A study of the knee joint.

Walden.—The Samkhya Karikas of Isvara Krishna.

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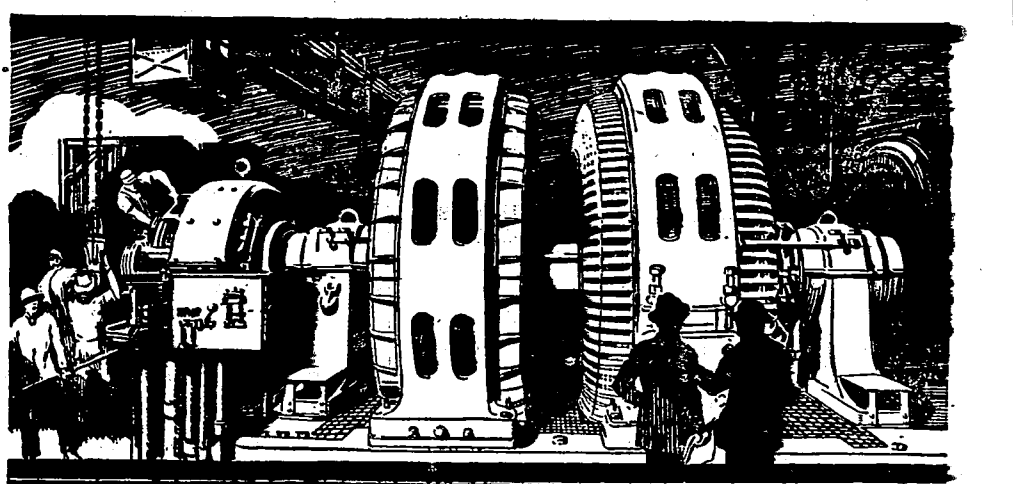
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Real Service Must Be Engineered Many of the men whose names are writ large in engineering history are design engineers; men like Westinghouse, Lamme, Stanley, Hodgkinson, Tesla, Shallenberger. Their inventions have the quality of usefulness, of reliability, of productability; which is an involved way, perhaps, of saying that they have the primary requisite of all really great inventions: Serviceability.