On the Corner

YES! EXAMINATIONS BEGIN THIS WEEK

Can you beat it? Finals again. We been dodging the gloaming things ever since our Frosh days and at last we're cornered.

• •

Why we ain't had no time at all to study since Xmas vacation. But don't suppose that makes any difference with the wise profs.

• •

But even at that we know we won't have more than two finals in any one day, anyhow.

• •

B-r-r-r-r-r! But it's cold. We sure have been sitting on the radiator the last couple weeks.

• • •

Poetic slip of nightingale
Assinging in a tree
It may appeal to silly girls
But has no charms for me.
For no sound could be so obnoxious
As the sun and stars and moon
Of the radiator singing
In the morning in my room.

• • •

And likewise we know some men who ought to wear anti-skid chains while on the street. Two odd sixty-some dollars bills we think.

• • •

And that reminds us of the guy (we mean THIEF) who swiped our overcoat the other day. If we ever get ahold of him we'll think twice about descriptions of a certain place where ice has no comparative value, or words to that mild.

• • •

Did some thief take yours too? Why not get hold of the guys and kick them out? We sure don't want them here.

• • •

What would Penn State be without co-eds? The guy that filled the Letter Box this week sure has expressed our sentiments.

• • •

Does it APPLY TO YOU?

• • •

You know how that we are approaching to the infinitesimal limit to which we ventured to set out through uncharted seas, through unexplored areas, through unknown jungles, (and un-infinitum) in order to say we got a decree and are therefore recognized as a Bachelor in good and regular standing with all back dues paid, etc. when we think thusly, then we wish we knew now as much as we thought we did then.

• • •

Hence, we agree in perfect symphony with the gent who said "A COLLEGE COURSE IS A FOUR YEARS' EXCUSE FOR NOT GOING TO WORK."

• • •

Can you beat it?

• • •

Another poem:

If every one pulled for Penn State,
For a bigger and better school;
If every one rooted for college,
And always followed the rule
Of Penn State first in everything,
Of selfish interest last
Don't you think Penn State would be greater
Than she has been in the past?

• • •

Student Alumnus, Faculty, BROTHER?... Are YOU willing to try?

THE
First National Bank
State College, Pa.
W. L. FOSTER, President
DAVID F. KADY, Cashier

C. E. Shuey
JEWELER
Repairing a Specialty

Men's Clothes a Specialty
CLEANING
PRESSING
REPAIRING
Smith's
TAILOR SHOP

Lecture Is Given on "Americanization"

Dr. [illegible] delivered the second lecture of the Liberal Arts lecture course Tuesday evening in the Old Chapel. Dr. [illegible] began "Americanization Brought out all the dangers of the American of today to [illegible]."

The speaker was introduced by the president of the college, who [illegible] time and the [illegible] time when passed from the life of the nation the undesirable traits but nothing [illegible] done to Americanize those who have already been admitted. The situation was brought to a point sharply when the war broke out and it was found that all our immigrants were not Americans as it had been expected. These statements the lecturer followed by giving in detail the problems arising form the situation and advanced several practical solutions to them. The bringing about of a [illegible] treatment of the immigrants in regard to wages and working conditions was the first and most important which Dr. Zook suggested. The bettering of conditions for these people and in general treating them to feel that they are looked after was the second. While the third was the teaching of the English language to these people so as to read and write. The practicable solution were along the lines of study which included American history, laws and all else necessary to citizenship. These problems not only pertain to those from foreign shores but also to the negroes of the south.

The concluding thought of the address was [illegible] effective only [illegible] the individuals [illegible] upon themselves the responsibility of doing what they can to educate those people who did not accomplish [illegible] out in the field of government and [illegible].

SPEAKING CONTEST FINALS ON THURSDAY

The spring final in the inter-college public speaking contest which has been held in the Department of English this week and last will take place in the Auditorium Thursday night at eight o'clock. There were four preliminary meetings at each of which the first and second best speakers were chosen from the sections represented. Three of these eight men were eliminated by private trials and the two best speakers will be chosen in the final trials Thursday. The department has procured prizes for the winners and has planned to present them to their owners during the mid-year commencement program.

NOTED LECTURER ADDRESSES MENORAH SOCIETY RECENTLY

The Reverend Theodore F. Joseph, of Danville, Pa., a prominent lecturer and welfare worker, delivered an address recently at the Liberal Arts Building before the members of the Menorah Society on the subject, "Is Religion Bankrupt." L. C. Bruslin '21 presided.

DADDY GROFF DOING GOOD WORK IN CHINA

(Continued from last page)

[illegible] Land of Opportunity.

[illegible] Sunday evening Mr. Groff was the speaker in the Auditorium. Mr. Groff has had a [illegible] in dealing with work [illegible] and is well acquainted with [illegible] in the United States. [illegible] his text "Other sheep have I which are not of this fold" [illegible] his talk on "Leaving the Ninety and Nine." He said that it is part of the [illegible] to bring about better surroundings for them. He said that we must have more interest in our foreign born and that capital [illegible] labor must get confidence. [illegible] demonstrated. [illegible] upon confidence. [illegible] is essential to [illegible] credit [illegible] say to obtain [illegible] money [illegible] have confidence [illegible] Capital and Labor must have faith in each other [illegible] to get along at all. The [illegible] man who can introduce [illegible] Labor today by six [illegible] He said that it was Dr. [illegible]

(Continued on fourth page)

"HUMAN ENGINEERING" IS DISCUSSED BY MR. RINDGE

The talk discussed by Mr. H. [illegible] Secretary of the Industrial [illegible] of the Y. M. C. A. at the Sunday evening Y. M. C. A. in the Auditorium was "Human [illegible]." Mr. Rindge has had a [illegible] in dealing with work [illegible] and is well acquainted with [illegible] in the United States. [illegible] his text "Other sheep have I which are not of this fold" [illegible] his talk on "Leaving the Ninety and Nine." The following lessons are [illegible] and better surroundings [illegible] and that it is part of the [illegible] to bring about better surroundings for them. He said that we must have more interest in our foreign born and that capital [illegible] labor must get confidence. [illegible] demonstrated. [illegible] upon confidence. [illegible] credit [illegible] say to obtain [illegible] money [illegible] have confidence [illegible] Capital and Labor must have faith in each other [illegible] to get along at all. The [illegible] man who can introduce [illegible] Labor today by six [illegible] He said that it was Dr. [illegible]

BALFOUR BLUE BOOK
1920
The Standard Reference for
Fraternity Jewelry
Individual Badge Price List
now ready for distribution
L. G. BALFOUR CO.
Attleboro, Mass.
Badges Jewelry Stationery

Billiards and Pocket Billiards
Cigarettes---Candies---Tobacco
STATE COLLEGE BILLIARD PARLOR

Hurwitz Store
Just received a large shipment of Bostonians and E. T. Wright & Co. Cordovan Shoes.
Fall and Winter overcoats now on display. Look 'em over.
Your Patronage Appreciated.
Give Us a Trial
M. Hurwitz
Allen St.

[illegible] winning the war. [illegible] the past struggle. [illegible] is not unified [illegible] speaks the English language. Dominant, because of winning several big strikes and on account of the influence of its leaders and [illegible] Hungry for real fellowship [illegible] religion. [illegible] is incumbent on the college trained men to get into the industrial world as [illegible] managers, social workers, etc. and get in touch with the workers and give them confidence in others. The problems of today will never be settled by legislation but by human contact and [illegible].

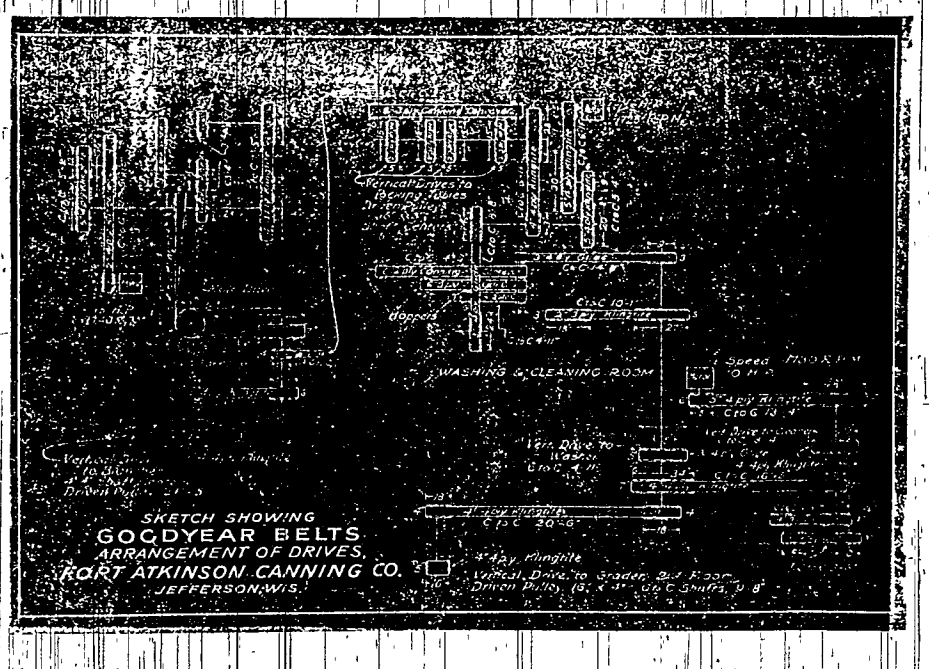
Speaks to Engineers

Mr. Rindge spoks to the engineering students Monday afternoon at three-forty in 200, Engineering D, on the subject "The Human Factor in Industry." A large number of students, mainly upperclassmen, were present to hear this noted man who has given the best part of his life in an endeavor to bring about better industrial conditions.

He said that the trouble with college graduates is that they are not able to handle men. They are well equipped in technical ways but many are not able to get along with their subordinates. Many splendid engineers have failed because they could not handle men. A real appreciation of the human factor in industry is essential to success. A realization of the true worth of the laboring man is needed at present, and a graduate will not meet with success if he does not realize this fact.

Some people have the idea that all laborers are foreigners and that all foreigners are criminals and illiterate. This is far from being the truth. The majority of our convicts are not aliens, and some nationalities have a higher rate of literacy than the native born Americans. Therefore the various foreigners must all be treated differently. The educational methods employed toward the educated Finns can not be used for the neglected Southern Italians. But after all, human nature is the same all over the world, and all men appreciate a square deal. What will solve our industrial problems is human sympathy and mutual understanding, and it remains for the engineering students to go out in the proper spirit and get an understanding of these men who toil in our factories.

ADVANCE
THE JACKETS OF THE SUITS BEING PRESENTED BY FINCHLEY FOR EARLY SPRING SERVICE CARRY THE CONSERVATIVE LINES AND ENGLISH ATMOSPHERE DESIRED BY THE BEST TYPE OF SUBSTANTIAL COLLEGE MAN.
SELECT PATTERNS IN LIMITED NUMBER.
CUSTOM FINISH WITHOUT THE ANNOYANCE OF A TRY-ON
READY-TO-PUT-ON
STYLE BROCHURE MAILED ON REQUEST
SHIRTS, NECKWEAR AND OTHER ACCESSORIES OF EXCEPTIONAL QUALITY SUITABLE FOR PRACTICAL USAGE.
FINCHLEY
5 West 46th Street
NEW YORK
No. 176-College



An Idea, Our Good Name—and the G. T. M.

The problem of keeping abreast of the rapid advances that characterize both shop practice and factory equipment in these days of high pressure business and quality-quantity production is something that over-reaches the limits of one man's or one plant's experience. Consequently, the progressive factory manager, the engineer, and the superintendent make constant study of the latest in ideas and facilities their chief concern.

The idea underlying the plan of the G T M.—Goodyear Technical Man—is to provide the right type of belt for every specific industrial use. It removes the important elements of power transmission and material conveying from the field of hit-and-miss operation, and puts them on a scientific basis.

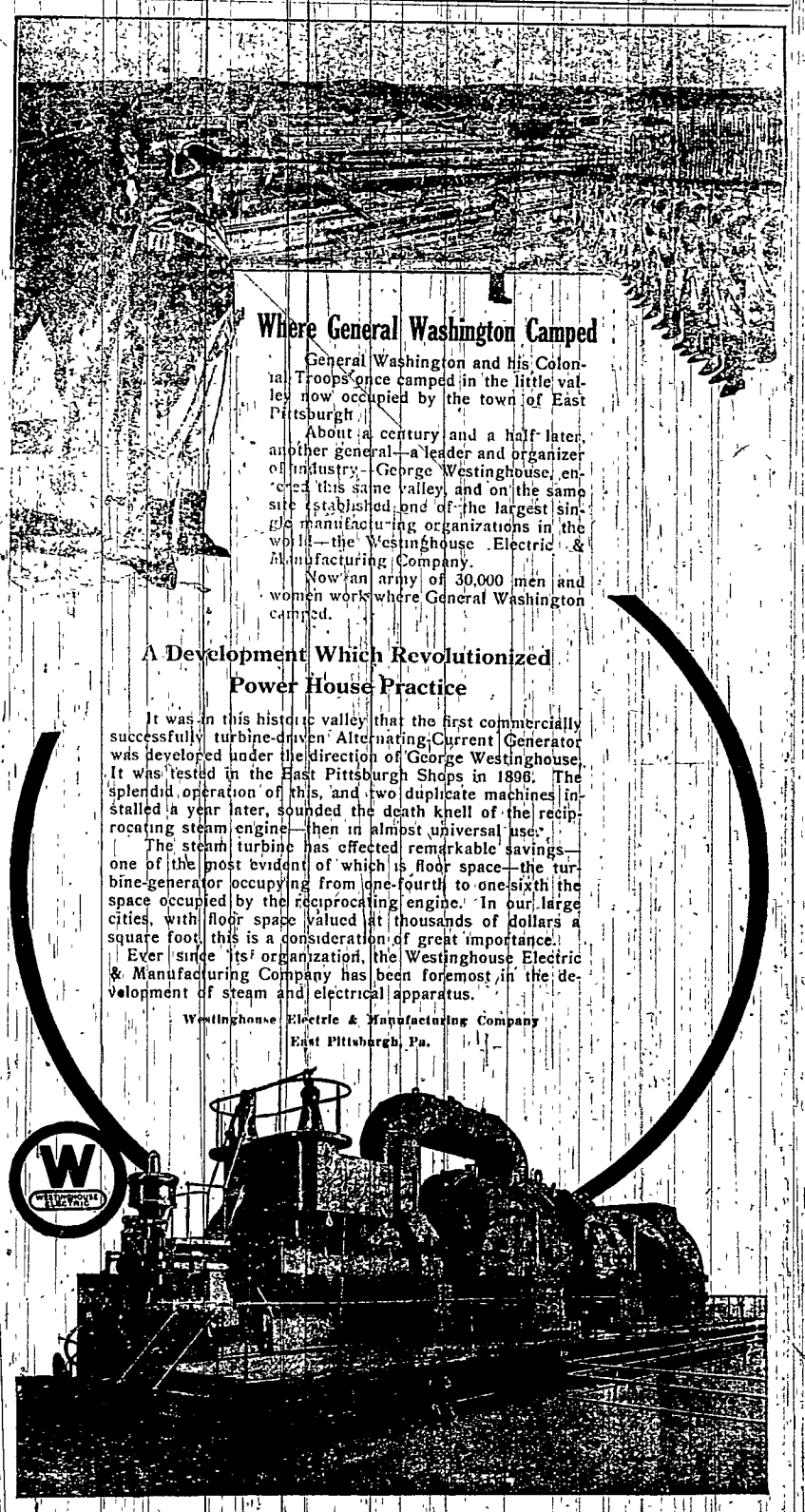
The force of this idea appealed to the Fort Atkinson Canning Company when they were thinking about the belt equipment for the new plant at Jefferson, Wis. They had never used a Goodyear Belt—the belts they had in their parent plant were giving generally satisfactory service—but they knew Goodyear's reputation for quality, they knew the countrywide approval won by Goodyear Belts operating in other canneries, and they were impressed by the G. T. M.'s analysis of their requirements.

So they specified 100% Goodyear equipment—transmission belts, conveyor belts, steam hose and water hose. Types, widths and plies conform to the G T M's recommendations—Goodyear Glides for the light drives, whose small pulleys run at high speed; Goodyear Klingtite for general transmission duty, and Goodyear Klingtite on the "mule," where severe belt punishment aptly names the drive. Where raw materials in transit deposit their belt-eating acids, Goodyear Conveyors offer qualities especially resistant to acid.

The unfailing performance of these Goodyear Belts substantiates the plant analysis method of applying belts to the specific service. Their freedom from belt troubles—no slipping, no stretching to an appreciable amount, which usually causes an interruption in production in order to "cut out" and take up the slack—is their own best service assurance.

A special study of belt function in various industries is set forth in the Goodyear Mechanical Goods Encyclopedia. Students and teachers of engineering will be furnished a copy on request by letter to the Mechanical Goods Department of the Goodyear Tire & Rubber Co., Akron, O.

BELTING · PACKING · HOSE · VALVES
GOODYEAR


Where General Washington Camped
General Washington and his Colonial Troops once camped in the little valley now occupied by the town of East Pittsburgh.
About a century and a half later, another general—a leader and organizer of industry—George Westinghouse, entered this same valley, and on the same site established one of the largest single manufacturing organizations in the world—the Westinghouse Electric & Manufacturing Company.
Now an army of 30,000 men and women work where General Washington camped.
A Development Which Revolutionized Power House Practice
It was in this historic valley that the first commercially successfully turbine-driven Alternating Current Generator was developed under the direction of George Westinghouse. It was tested in the East Pittsburgh Shops in 1896. The splendid operation of this, and two duplicate machines installed a year later, sounded the death knell of the reciprocating steam engine—then in almost universal use.
The steam turbine has effected remarkable savings—one of the most evident of which is floor space—the turbine-generator occupying from one-fourth to one-sixth the space occupied by the reciprocating engine. In our large cities, with floor space valued at thousands of dollars a square foot, this is a consideration of great importance.
Ever since its organization, the Westinghouse Electric & Manufacturing Company has been foremost in the development of steam and electrical apparatus.
Westinghouse Electric & Manufacturing Company
East Pittsburgh, Pa.