



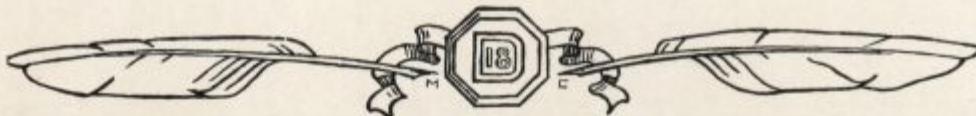
A. Dyer '30

## THE DELAWARE FARMER



*The Delaware Farmer Board*

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# Delaware College Review

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## THE CHANGES OF A SUMMER IN THE CAMPUS OF DELAWARE COLLEGE

In the new developments of the campus of Delaware College there are three major projects at work. These three are the grading of the land, the building of these new buildings and remodeling of three others, and the tearing down of several others.

At the first of the processes mentioned work began in the early part of the summer. This work is made possible through the gift of \$100,000 made by an unknown donor in the early part of the summer. Of this amount, \$90,000 has been expended and work is still going on around the campus. Accordingly plans were drawn up and work promptly began. At present the idea is to have the interior court, or "quadrangle" as it will be called, graded perfectly level. This quadrangle will be the nucleus of the campus extending from the men's college to the W. C. D. and enclosed by the two rows of buildings (present and prospective). Already the top soil has been removed and placed in four mounds each about one quarter of a mile in length. These will later be spaced as bases over the ground after it has been leveled. The excess earth at spots of highest elevation will be used to fill depressions and some dirt will have to be hauled from a distance. In order to make the interior court perfectly level it was found that an eight-foot terrace on the south side of Main street and running in the same direction will be necessary. This fact will lend greater permanence to the above building eventually heads the entire quadrangle.

A plate from the boiler of the

large engine which has been gradually demolished for the past two months, recently burned out and work has, on that account, been temporarily delayed.

The second element of progress is the erection of new buildings. College was built in 1833. The work of preparing the Old Dorm for its new regalia began. Much roof removed, steps and columns torn down, and all interior walls destroyed this historic building is only a shadow of its former self. At present the demolition has begun on removing such portions of the exterior as have had to be disturbed. And from present indications it will not be long before the "old dorm" will be looking itself again. It was found that the steps had begun to decay and on that account had to be removed. The bricks will be replaced in the same manner and the difference in appearance caused by the freshness of the bricks will soon wear away. The steps will be of brick and the columns of white stone.

The work on Wolf Hall, which will be the new agricultural building, has gone on rapidly in spite of a scarcity of mechanics. The brick work of the first floor is almost completed and the concrete beams are now being molded for the second story.

The contract for the dormitory, which is to stand in a line with and just north of the Wolf Hall, has been let for approximately \$100,000. The building will be begun shortly. Its style of archi-

tecture will be colonial as that of Wolf Hall and other buildings to be erected in the future.

The former home of Mrs. R. C. Jones has been somewhat remedied and adapted to the use of recitation rooms and laboratories for the subjects, English, Horticulture, and Bookkeeping.

Construction sites have been taken to render the old Elliott House available for use in Agency, Bacteriology, Agricultural Chemistry, and for the State Board of Health.

The residence of Mr. Daniel Stoll has been carefully remedied for use as an infirmary. Miss Beck, once of Middletown, has been called as matron. Delaware College now has ample means of caring for any of her students who may require medical attention.

It was decided necessary to tear down and remove the historic Colonial House, at which Washington is supposed to have spent one night; Cook's store, the Penderer building, the residence of Morris, Hausebeck and Cook, the large barn which stands near the site of the Jones' house, and "Soap Fat Alley" with its many traditions is fast disappearing.

To a visitor the present campus of Delaware College must resemble the remains of a cyclone-struck town. Some ingenuous mistake for a battle-swept village of France.

To those of us who know the college's present condition brings a feeling of pride in the past and impatient anticipation for the future.

## FACULTY RECEIVES MANY NEW MEMBERS

### LARGEST INCREASE EVER MADE IN SINGLE YEAR

The addition of twelve new professors to the teaching staff of the faculty marks the largest increase the faculty ever received in a single year. This large increase is a most encouraging feature of the rapid growth which has taken place in the college in the last few years, and it is entirely in keeping with the increase in the number of students, buildings, and equipment. The new faculty members are as follows:

Dean Allen E. Cullimore, who became acting dean upon the present professor of history at Newark, was Dean of the College of Toledo University. Dean Cullimore is a graduate of Technology, of the class of 1907; for two years after his graduation he taught with the Michigan Institute of Technology; he later held positions with the coast geodetic survey and the American Bridge Company. Before going to Toledo University he was designing engineer of the Spack Iron Company, of St. Louis. Dean Cullimore will be head of the engineering department.

Professor George S. Counts, from the University of Chicago, who will be professor of psychology and education. Professor Counts conducted the summer for young people at summer school at Goshen Indiana, schools. Professor Counts will offer some new courses in education.

Dr Paul W. Boatwell will be an assistant professor in the chemistry department. Dr. Boatwell is a graduate of Beloit College and before coming to Delaware was a graduate student at the University of Wisconsin, where he received his doctor's degree.

Lieutenant W. F. Tracy, U. S. Army, instructor. Before his appointment to Delaware Professor Tracy was stationed for two years with the 13th Infantry at Nogales, Arizona.

Mr C. H. Rawlins, Jr., will be an instructor in mathematics. Dr. Rawlins holds a graduate degree in mathematics from Cornell College, Iowa.

### OPENS FOOTBALL SEASON

First Call For Football Practice Brings Out Twenty-five Candidates

First Game Will Be Played October 7 At P. M. C.

Twenty-five men answered Coach McAvay's call on Friday afternoon and went through some very light work on Frazer Field.

Coach McAvay has a very difficult problem this year to shape up a winning combination, due to the loss of so many of last year's veterans. From now on the work will be of the most strenuous order as the first game of the season is only two weeks off.

It is upon the Freshmen that Coach McAvay will have to largely depend to secure men capable of filling the positions left vacant by the old men. Of the men who

reported yesterday, Hirshman, an all-scholastic star from New York State, Belfy, a former Colby Colleges star, and Clancy, from Camden High, appeared to be the promising men. However, the practice was so light that it is impossible to make any choice to early in the season. Other men who reported yesterday afternoon were Carter, Williams, Looes, Ashurst, Roach, Chambers, McDermott, and Bernardo.

The schedule this year is one of the hardest for some years, the following games being scheduled October 7, P. M. C., at Chester October 14, Western Maryland, at Newark October 21, Beaverford, at Newark October 28, Stevens, at Newark November 4, Dickinson, at Carlisle November 11, St. John's, at Newark November 18, Gallaudet, at Newark Thanksgiving Day, Mt St. Mary's, at Newark

*Blue Hen Board*





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