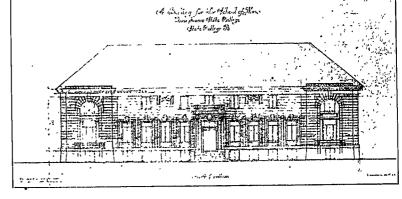


STOCK JUDGING



MINING

NEW MINING BUILDING

Structure to Have Amphitheatral Effect-Will Contain Modern Slaughtering, Curing and Storing Apartments.

THE JUDGING PAVILION

A large force is at work upon the stock judging pavilion which is now being built north of the dairy building, on the road leading to the "Barrens," and a short time should see it ready for dedication. The acres of land, and rents about 450 wall, which is of pressed red brick, acres in addition. There are 100 is nearing completion and gives acres in the campus. Four hunsome idea of what the finished product will be. When completed, in general shape as well as interior arrangement the building will resemble a Grecian amphitheatre; the floor plan will be that of a rectangle with rounded ends. The longer dimension and the main entrance will face towards College classes which graduated in 1909, avenue, but there will be another finished entrance towards the dairy building. Besides these two entrances there will be a door to the amphitheatre in each of the other two sides and two openings for cattle in each of the two longer sides of the pavilion. The building will and usually presides at its meetings. appropriation adding a building or consist of one high story, but two series of windows, one above the other, will give the effect to two stories when seen from the outside. The roof will be of slag with sky lights the entire length.

to the German department, Prof. the street will be entirely skylights. in an architectural way, it is aimed best drilled students are certified to administration building, housing all to make the new pavilion a model the War department for appoint- the offices of the business de-When finished the whole second J. H. Frizzell has been granted a of practicability. It will be as ment as officers in the United partment, president, secretary, story will be used as a museum. leave of absence to do graduate nearly fireproof as it is possible to States army if they wish. The registrar, etc., will be constructed There is enough material in the colwork at Pennsylvania, while Mr. make such a building. Five rising government details an officer to the as a part of the Liberal Arts unit and lection now to fill the whole floor; F. B. Strode, of the Chemistry tiers of concrete, to which will be college, a second is employed, and will block off the road now extendin fact it was the demand of legisdepartment has received a similar lative committees and mining fastened planking twelve inches a third will be added next year. ing to Beaver Field. A new road grant to pursue advanced study at wide and one and one quarter inches The college band is part of the in front of the mining building, men for a fireproof building for Harvard University. thick for seating purposes, will be military organization. which is to be placed at the op these collections which lead to its The new appointments and proarranged about the whole interior. The college glee club, choir, and posite corner of a triangle from the projected erection. The exhibit motions will be made at the annual The ground floor will be of tanned campus singing are under instruc- engineering building of which Old will merge from a purely technical meeting of the board of trustees on bark; the floor of the basement will tion of a director of music. Mem- Main forms the apex, will extend Geology and Mineralogy display in Monday evening and will be anbe of cement. Below the seats will bership is voluntary. The glee from College Avenue to the terthe one wing to a general display nounced at the commencement exbe a series of rooms which will club last year gave concerts during race of Old Main and will form in the center and change again to a ercises by the president in his reform a miniature packing house. the Easter vacation as far west as the eastern boundary of the front technical display of Mining and port. Those rooms on one side of the California. A part of the club this campus. Along the present walk, Metallurgy in the other wing. Departmental Notes Upon the first floor there will be building will be divided into sta- year gave concerts on the canal a 10 foot concrete path will be Dr. Collings, of the German de zone as guests of the government large lecture room 200 nom ir with ben ong its s which all the ice used there will be The new organ, the gift of the under the trees making quite a partment, has an article on the Lan- wings; all other space will be demade. On the other side of the present graduating class, will cost desirable promenade. The new guage of Freytag's Ahnen in the voted to class rooms. The basenatural science group is to be current (April) number of the ment will be divided into various building will be a slaughter room, a \$5,500. The top of the wireless tower is placed in the form of an H the Journol of English and Germanic laboratories and arrangements will cutting room, a cooling room, a re-1,403 feet above sea level. The one side of which will face the Philology. be made for blowpipe work. frigerator and a curing room. The junior class in Mining, ac-Even after the new building is com-Close attention is being paid to all greatest distance the wireless has road running in front of the chemdetails of its construction and the been heard is the Navy Yard at istry and physics building and the companied by Professor Pallister plete annexes will most likely have pavilion will be as nearly perfect as Portsmouth, N. H. There is other side will extend back almost and Mr. Roberts, will spend the to be built to take care of the another wireless station at the col- to the woods surrounding Professor two weeks following commence- furnaces and storerooms. modern ingenuity can make it. FACTS ABOUT PENN STATE. | 1ege whose wires are stretched be- Diemer's and Jackson's residences. | ment in practical mine surveying at When the old building is ulti-All the buildings are to be the Treverton colliery near Shamotween Old Main and the Physics mately abandoned the three hun-The college was founded by a building. These stations are in modern in every detail; good work- kin. dred foot tunnel under it will bejoint compact between the United operation at stated times during manship, elaborate architecture and The junior class in Metallurgy come useless. A similar one will be States and the State of Pennsyl- Commencement. every thing possible for well ap- with Professor McQuigg will spend driven under the new building. The college was chartered in pearing, serviceable buildings will the same time with the Pennsylvania Two big fans will be arranged vania. It has no endowment beside gifts from these two govern- 1855, and opened in 1859. Many be considered. For this reason Steel Company, at Harrisburg; the which will enable the miners to ments. From the former it re- interesting pictures and souvenirs of the project will move along rather American Steel Manufacturing make practical experiments with ceives the proceeds of a fund of the early days are to be found in slowly, depending on the appropria- Company, at Lebanon, and the gas, and an aircompression mountabout half a million dollars, with the college museum in the second tions and congestion caused by the Bethlehem Steel Company, at Beth- ed on trucks should prove a big fixed annual appropriations of story of the library, rear room. large number of students. The lehem. help in the new building.

\$112,000 annually. From the commonwealth, it receives whatever the legislature appropriates. The last session gave it \$1,226,000. More than half the states in the union provide a permant appropriation for their state colleges. Pennsylvania does not.

Two buildings have been completed from the last appropriation, four are under way and two have not vet been begun.

dred and eleven head of stock are kept on the farms for expermental and working purposes.

The graduating class this year numbers 328. The total number of graduates of the college is 2,255. The first class was graduated in 1861. The classes celebrate anniversaries every five years. This year reunions are being held by the 1904, 1899, 1894, 1889, and 1864. The faculty at present numbers 251. There are 2,948 students enrolled this year. Ten years ago there were 749 and twenty years ago 214.

a member of the Board of Trustees about their positions and with each The first meeting of the Board was two we will soon reach the desired held (1854) in Governor Pollock's end. Different types of archioffice. This year for the first time tecture have been adopted for the the governor of the state gives the respective schools and these are Commencement address.

STATE TO PENN Effect to be Similar to English

Arrangement - School College Grouping to be Consistent Throughout.

The Penn State is to have a definite campus setting has become not only the dream of Mr. Lowe, the landscape gardener and archi-The college owns about 600 tect, but that this plan is now gradually being rounded into form is readily exhibited by the fact that bids for the new mining building were opened May 29th and, without a doubt, ground will be broken in the near future while bids for the natural science building will be opened probably this week.

The quadrangle form of arrangement similar to that of Oxford and Cambridge has been adopted and in this way units of the various schools will be gradually built until in time the various schools will have been completed. At the present time we have five schools namely, engineering, mining, liberal arts, natural science and agricul-

The Governor of Pennsylvania is ture. These are to be grouped shown in the present buildings.

will teach at the University of be broken and without eaves; the The roads about the campus are Military drill is compulsory in Pennsylvania next year. The loss front half will be of metal, the rear the college according to the act of to be changed and outside traffic of the last two men is a serious one half which will not be visible from Besides being a welcome addition congress of July 2, 1862. The six removed as much as possible. An

BE system is a good one and much time, money and thought have been expended in order to get it into its present shape.

> Faculty Resignations The faculty resignations this year

are fewer in number than in any of the last few years. The greatest loss is undoubtedly that of Dr. P.O. Ray, who for the last few years has been head of the depart ment of History and Political Sciences. Dr. Ray is a graduate of the University of Vermont and received his doctor's degree at Cornell University. He is a leading authority on recent American history and is an author of repute. Seniors are glad to have had the opportunity of attending his lecthree lower classes regret that the same opportunity has been denied

them. Dr. Ray has the best wishes of both faculty and student body in his new position at Trinity College. The History "department is furth-

er depleted by the resignation of Dr. A. J. Lien who has accepted a position at the University of Minnesota. Mr. R. S. Maddox has resigned to become chief forester of the state of Tennessee. Mr. W. B. Nissley has accepted a position in a Long Island agricultural school. but one year, will teach at Ursinus this summer and in the fall take up a new position at the University of Texas. Mr. E. C. P. Metzenthin

Will Form South East Corner of College Quadrangle-Ground to be Broken in July.

The erection of the new mining building as planned will make a big difference in the appearance of the front campus. Pugh street will be cut through to pass McAllister Hall, and the mining building will be built on the northeast corner of this new street and College avenue. Ground will be broken about July and the work will be pushed along as rapidly as possible.

The building will be built of red brick two and one half stories high tures, while the students of the in the same general style of architecture as the engineering building and will be so arranged as to form with the engineering building two vertices , a triangle, of which Old Main will orm the third vertex. The building as planned will be one hundredand twenty-five feet long and seventy-five feet deep, but a shortage of funds will make it necessary to build only the eastern half of the building and the main entrance now, and the other half when the next appropriation is made. The Dr. Boysen, who has been at State building will be trimmed in brown stone; a fancy doorway over the entrance, large windows in front, and balconies at the back will make it quite ornamental. The roof will