

PROFESSOR ALVA AGEE

TWO YEAR EXERCISES

Professor Agee Addresses Seccond Practical and Helpful Address.

year two year men in Agriculture were held in the Old Chapel on Friday, June 5, at two p. m. The pro- to Boalesburg to post the time- Electric and Power company of gram included an opening address by Mr. R. F. Hug, on behalf of his lucky men are Graduate coach R. class, followed in turn by Prof. Alva Agee and Dean R. L. Watts.

Mr. Hug dwelt briefly, but forcefully, upon the relation of the two College, on June thirteenth; Mr. E. year man to his community, his P. Davis; Mr. E. L. Anthony; Mr. college and the commonwealth.

The two year course was established in 1906 as the result of a demand for a practical course in agriculture adapted to the needs of men unable or not desiring to devote four years to their studies. The man who was instrumental to a great degree in the establishment of such a course is Prof. Alva Agee.

Agee left Penn State shortly after 12-14's arrival last fall a year ago, they very soon learned to know him and to recognize in him a staunch friend and wise counsellor, a man whose sterling character commanded at once their respect and love. None regretted more keenly than they of the class of 12-14 the loss of Prof. Agee from the faculty of will return in a party. Penn State. Therefore when the question of who should speak to them at the exercises marking the completion of her course-the first of such exercises in the history of the two year classes-Prof. Agee choice.

In developing and elaborating

collegiate grade.

What the Faculty Will Do.

That the boy with the bow and arrow has been working most dil-Year Two Year Men-Gives igently among the members of the faculty is well shown by the an-Closing exercises of the second nouncement of eleven engagements. ger of the Bulger Block Coal com-At least nine Faculty men will lead pany, Bulger, Pennsylvania. blushing brides to the altar before green-topped youngsters hike again honored sophomore laws. Navetta Gilpin on June thirtieth; the University of Illinois. Mr. P. I. Pierson, who will marry Miss Allison, formerly of State F. C. Disque; Mr. T. S. Patterson, Mr. I. S. Bibby; Mr. Holben and Mr. McAnlis, have announced their engagaments but the dates of their weddings have not been set. It is hoped that the Legislature will grant sufficient increases to pay partly for the large outlay in wedding presents.

The faculty will be badly scattered shortly after commencement. Dr. Moore will do geological work in Australia. Messrs. E. R. Shroyer In spite of the fact that Prof. and L. J. Youngs will enter the wilds of northern Wisconsin as geological surveyors. Dr. Stecker will conduct a party of tourists through Europe. Mr. W. D. Crockett will have in his "personal- and P. R. R. with headquarters at ly" Dr. Runkle and wife, while Mr. V. R. Jones will visit Germany in a party conducted by Prof. Fehr. Prof. Given, who has been absent studying abroad, expects to meet several of these tourists and they

Mr. C. R. Orton will study at Purdue; Mr. T. S. Sligh at Chicago; Dr. J. B. Hill at Harvard; Mr. Bucher in Germany; and Messrs. Knauss and J. E. Davis at Wisconsin.

Dr. E. S. Moore has been granted was the natural and unanimous leave of absence for next year and a position as assistant to the generwill sail from San Francisco on S. | al manage, of the Ferro Machine Sterro of the Oceanic Steamupon this text "Acquit Yourselves ship company, June 23rd. Two Ohio. as Men," he approached the sub- weeks will be spent in the Hawaiian ject from three angles. "The needs Islands studying volcanoes and a of the Pennsylvania Water and of the body," "the needs of the month in Australia attending the Power Company mind" and lastly "the needs of the Australian Meetings of the British Maryland. soul." His address was masterful Association for the Advancement of and one which will long be remem- Science which will be held at bered by the many friends who Adelaide, Melbourne, Sydney and namo and Engine company of were fortunate enough to hear him. Brisbane. He will read at Sydney Ridgway, Pennsylvania. Dean Watts brought the exercis- a paper on "The Structural Features es to a close with a most interest- of the Coal Fields of Pennsylvania the Pennsylvania Steel company of ing review of the history of the two and their Influence on the Origin Steelton, Pennsylvania. year course, its inception and de- of Anthracite Coal". The remaindvelopment, with which Prof. Agee er of the time until Jan. 1st, 1915 the Cincinnati office of the Wagner was so intimately associated. He he will spend in New Zealand, Electric company. also touched briefly upon the India, and Egypt After Jan, 1st, certificates which two year men re- he will attend the University of July 30 at Mt. Dura, Florida. ceive and emphasized the fact that Berlin to take the lectures given by these certificates are won by two Professor Krusch and probably superintendent of the Timber Pres- ball men, but we hope to trim them years of hard work of distinctly one of the Universities in Southern ervation plant of the B. R. and in baseball as well as in other Germany.

News for the Reunion Classes

John F. Healey '89, the first engineering graduate of the college, recently resigned his position as general manager of the Davis Colliery company at Elkins, West Virginia, and has accepted a position as vice president of the Consolidated Fuel company of Black Hawk, Utah.

J. S. Struble '89, is resident manager of the Pacific district of the Union Switch and Signal company, with headquarters in San Francisco, California.

1894

Fred Barndollar is superintendent of the Witteman company at Buffalo. New York.

W. M. Dickinson is now located with the H. L. Dickinson company of Carnegie, Pennsylvania.

H. P. Dollar is now president of the Southmere farms and Fruit company of Florida.

John B. White is making a special trip from London to attend the twentieth reunion of his class. Mr. White is accompanied by J. B. Quigley who has been in Germany on a trip.

1899

W. L. Affelder is general mana-

W. P. Beyerle is district superintendent of the Consolidated Gas, Baltimore, Maryland,

L. A. Harding is in the depart-C. Harlow, who will marry Miss ment of Mechanical Engineering of

> John Newbert was married to Frederica McConnell of Kittaning, Pennsylvania.

> > 1904

C. L. Armsby is engaged in the orange growing industry at Eustace Florida.

Jack Elder has returned to the employ of the Michigan Central railroad as assistant engineer in the electric and signal department. Mr. Elder's headquarters will be at Detroit, Michigan.

J. H. Ludwig and P. J. Morrison are with the City Light, Heat and Power company of Johnstown, the former as mechanical engineer and the latter as general manager.

1909

H. J. Bennett is employed in the engineering department of the B. R. DuBois, Pennsylvania.

F. H. Beyer is with the International Cement company at Spokane, Washington.

L. J. Cann is superintendent for the Mercer Iron and Coal company of Stoneboro Pennsylvania.

D. S. Devor is production manager of the Old's Motor Works at Lansing, Michigan.

W. E. Fowler is superintendent of the Paxton Brick company of Middleburg, Pennsylvania.

H. A. Hey has recently accepted and Foundry company Cleveland.

N. B. Higgins is chief draftsman of Baltimore,

A. R. Meek is employed as a sales engineer for the Ridgway Dy-

F. K. Plough is employed with

P. B. Postelthwaite is manager of

S. S. Sadler will be located after

G. W. Woodworth is assistant P. R. R. at Bradford, Pennsylvania. sports, Anyone, undecided, should Weaver.

What Profession are You Choosing? If it is either MEDICINE, DENTISTEY, PHARMACY or CHEMISTRY do not fail to learn the advantages of

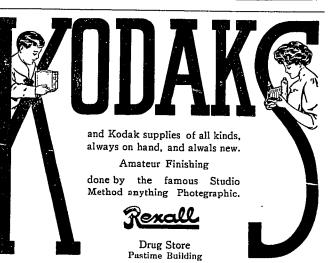
The Medico-Chirurgical College

of Philadelphia
is in the City which has been and still is the American Center of Education
less Sciences—It has Departments of and grants Degrees in all four of them. It
its own Build ags comprising well-planned and well-equipped Laboratories, a
c modern Hospatal, and the finest clinical Amplitheatre extant—its Courses in
t Department are carefully graded it has abundant and varied Clinical Material
for utilies are relowand and of high Pedagogic ability. Its Training is essentianot the careful consection

(A) First littles are renowned and of high reducing a control. The vising process of the process

Study Your Wheat Before You Harvest It If the yield and quality are bad you must do better. If they are good it will pay you to make them better. A better fertilizer will do it. The usual wheat fertilizers do not contain enough Use 6 to 8 per cent. Potash, instead of 1 to 2, and balance the phosphoric acid of the bone or phosphate.





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as much as shears. It's the tool

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Compare this stunt with the one you've doped out for the summer. Then shake your pencil on a postal and ask for full parties from the the Utica Hardware Sales Co., Utica, N. Y.

with a hundred uses. All tools

Why Not Go?

went from Penn State to any stu- Main. The actual expenses while dent conference leaves Friday at Eaglesmere are \$18. morning at eight o'clock for the Middle Atlantic States Student Conference at Eaglesmere. The the state and should be used condelegation will include the most stantly for public benefit. In acrepresentative men in college and cord with that policy, the summer will number 75 men. This is the vacation of the regular students is first year that we will be outstrip- used to offer a summer session for ped in point of numbers by another teachers, to which any teacher in college. Princeton plans to have the state is admitted without tui-119 men at Eaglesmere.

We are seriously handicapped from the standpoint of finances. yound expectation. Last summer Many more men would go, but are nearly 600 teachers were enrolled. prevented on account of the pressing problem of a summer job so as to remain in college next year. Several prominent faculty members are to be in the party. Princeton is taking a number of its varsity base-

get in touch with a member The largest delegation that ever of the committee or sign up at 273

The Summer Session

The college property belongs to tion fee.

The enterprise was begun in the summer of 1909 and has grown be-This summer the number will probably reach 1000. Every county in the state will be represented.

The Iota Beta Sigma, an honorry engineering fraternity, recently initiated the following juniors: L. E. Andrews, W. A. Blume, W. M. Ed-munds, W. D. Garmen, C. F. Kennedy, N. S. Logan and W. W.