

RETIRING CYCLE STAFF APPOINTS ITS SUCCESSORS

A. H. Jens to be Associate Editor

At a meeting of the 1929 Cycle staff held early last week, men were chosen to fill the associate editor's chair and the seven departmental editors positions. These men were chosen from members of the present Sophomore class. Since the Cycle is a Junior publication it is imperative that these various positions be filled by men who are in the Junior class.

Below is given the position with the retiring editor and the newly elected editor listed:

Associate Editor—P. E. Heath, F. P. E. '30—A. H. Jens, F. P. E. '31.

Fraternity Editor—R. E. Kilbourne, F. P. E. '30—R. A. Timmermans, F. P. E. '31.

Photography Editor—P. S. Kjellgren, C. E. '31—Not chosen.

Organization Editor—R. B. Johnston, M. E. '30—H. A. Bailey, Ch. E. '31.

Humor Editor—W. Scott, F. P. E. '30—W. A. Schrader, E. E. '31.

Athletic Editor—E. B. Ross, F. P. E. '30—R. H. Kutteruf, F. P. E. '31.

Social Editor—B. H. Roffee, E. E. '30—R. R. Eddy, F. P. E. '31.

Art Editor—D. L. Banta, Arch. '30—C. F. Dudson, Arch. '31.

Boyden W. Hindman, E. E. '29, has turned the editor-in-chief's chair over to Preston E. Heath, F. P. E. '30, who has already formulated plans for the 1930 Cycle.

The 1929 Cycle will be distributed on Wednesday. Modernism is the keynote of this year's publication.

Many new features will be noticed, especially the introduction pages to each of the various sections. Athletics, honorary fraternities, social fraternities, humor, the classes, societies and clubs will each have a section of the Cycle. The humor section promises some very interesting articles which are of a rather unusual nature.

O'Grady '17 Heads Brazilian City

The fact that many and varied occupations are followed by graduates of Armour is strikingly borne out by the recently received news of what Omar O'Grady, '17, has accomplished as Prefect of Natal, Brazil.

According to articles published in the "Naoca Brasileira" (Brazilian Nation), "Doctor" O'Grady has performed wonders deserving to be looked upon as a combination St. George, Napoleon, Washington and Plato.

Graduating from Armour as a civil engineer, he turned his thoughts to constructive politics in South America. In the brief period of a few years, he rebuilt the city, and practically transformed it. To begin with, Natal was not a wonderful sea-port, nor did it enjoy large commercial activity of any kind. After six years under his rule, it now has electric traction, moving pictures, cafes, electric lighting,

FINAL EXAMINATIONS Second Semester, 1928-29 FRIDAY, MAY 31, 1929

8:30—10:20 A. M.		
Hydromechanics	Prof. Paul Prof. Leigh Assoc. Prof. Mangold	Gymnasium
10:30—12:20 A. M.		
Chemical Engineering (Jr. Ch.E.)	Prof. McCormack	Room B, Mission
Physics I & II Physics (Arch.)	Prof. Wilcox Assoc. Prof. Doubt Assoc. Prof. Colvert Mr. Thompson	Gymnasium
1:10—3:00 P. M.		
Analytic Geometry Plane Trigonometry Steam Power Plants Arch. Pract. & Bldg. Law General Construction	Math. Instructors Assoc. Prof. Nachman Assis. Prof. Wilmanns	Gymnasium Physics Lec. Room. Art Institute
3:10—5:00 P. M.		
Calculus II Applic. of Trigonometry	Math. Instructors	Gymnasium

SATURDAY, JUNE 1, 1929

8:30—10:20 A. M.		
Calculus I College Algebra Electricity (Ch.E. & F.P.E.) Graphic Statics. (Arch.)	Math. Instructors Assis. Prof. Nash Assis. Prof. Heald	Gymnasium Room C, Mission Room B, Mission
10:30—12:20 A. M.		
Precision of Measurements	Assoc. Prof. Doubt Assoc. Prof. Colvert Mr. Thompson Assis. Prof. Foster	Gymnasium
Descriptive Geometry	Assis. Prof. Seegrift Assis. Prof. Sear	Drafting Rm., 5th Fl.

MONDAY, JUNE 3, 1929

8:30—10:20 A. M.		
Engineering Mechanics I & II	Prof. Paul Prof. Leigh Assoc. Prof. Mangold	Gymnasium
10:30—12:20 A. M.		
Qualitative Chemistry Quantitative Chemistry	Prof. Tibbals Assoc. Prof. Gill Assis. Prof. Carpenter Assis. Prof. Schommer	Gymnasium
Heating & Ventilation Organic Chemistry (Ch.E. & F.P.E.)	Prof. Perry Prof. Freud	Room C, Mission Room D, Mission
1:10—3:00 P. M.		
Elect'ral Measurements (Soph. E.E.) Strength of Materials Machine Design	Assis. Prof. Richardson Prof. Phillips Assis. Prof. Heald Assoc. Prof. Swineford Assoc. Prof. Winston	Room D, Mission Room C, Mission Physics Lec. Room

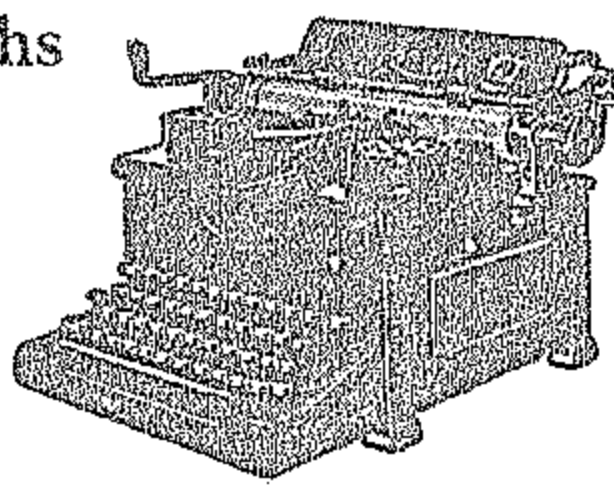
factories, large office buildings, many miles of paved streets, and a system of public education and public hygiene. In other words, he jerked this little city out of its hundred years slumber, and remodeled it into a thriving modern industrial city. Its size has grown by leaps and bounds, until now it is one of the most important sea-ports in Brazil. In his office he

performs the duties of a Mayor, a City Treasurer, a City Engineer, and a Director of Public Health.

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REVIEWS

THE VALLEY OF OLYMPUS
By Octavus Roy Cohen

Published D. Appleton & Co., 1929

Everyone knows Octavus Roy Cohen as the gifted weaver of tales of the Afro-Americans; few know him as a dilettante in the field of serious fiction. This book, "The Valley of Olympus," is of the latter class, and is his latest release.

The story is a simple plot; fast moving, and particularly fascinating for the type of reader who tends to let himself temporarily assume the guise of the character in the book. We are all prone to adore the lovely women that are the attractions of Hollywood; it is this phase of our normal makeup that Cohen has so cleverly attracted.

The point of the story can be summed up without divulging any of the subsequent plot development. Briefly, a young man, as typical as any Armour man, is offered the chance of marrying a most beautiful film actress, whom he has adored from pictures, but never met, for the sole reason that it will enable her to become an American citizen. Rather a different idea than usual, and one that promises the reader a good deal of entertainment.

Cohen has wound the story

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around the legal intricacies that would naturally follow such an action, and you are as perplexed as to the outcome of the story as the characters themselves; you know both sides of the question, yet cannot see what will develop.

The tale runs smoothly, and can be taken as a rest cure. It is unconditionally guaranteed to interest, and is written with care, and uncommon skill.

A. B. A.

Campus Club Gives Pen to Prof. Mangold

Professor Mangold was presented with a fountain pen desk set by the members of the Campus Club at a meeting of the Club last Thursday at noon. The Club presented this as a token of appreciation to Professor Mangold.

NOTICE

A Few Freshmen and 2 Sophomores

—Who want and expect from College something more than purely academic training. . . .

—Who are interested in newspaper work, particularly the managerial end. . . .

—Who want advertising experience. . . .

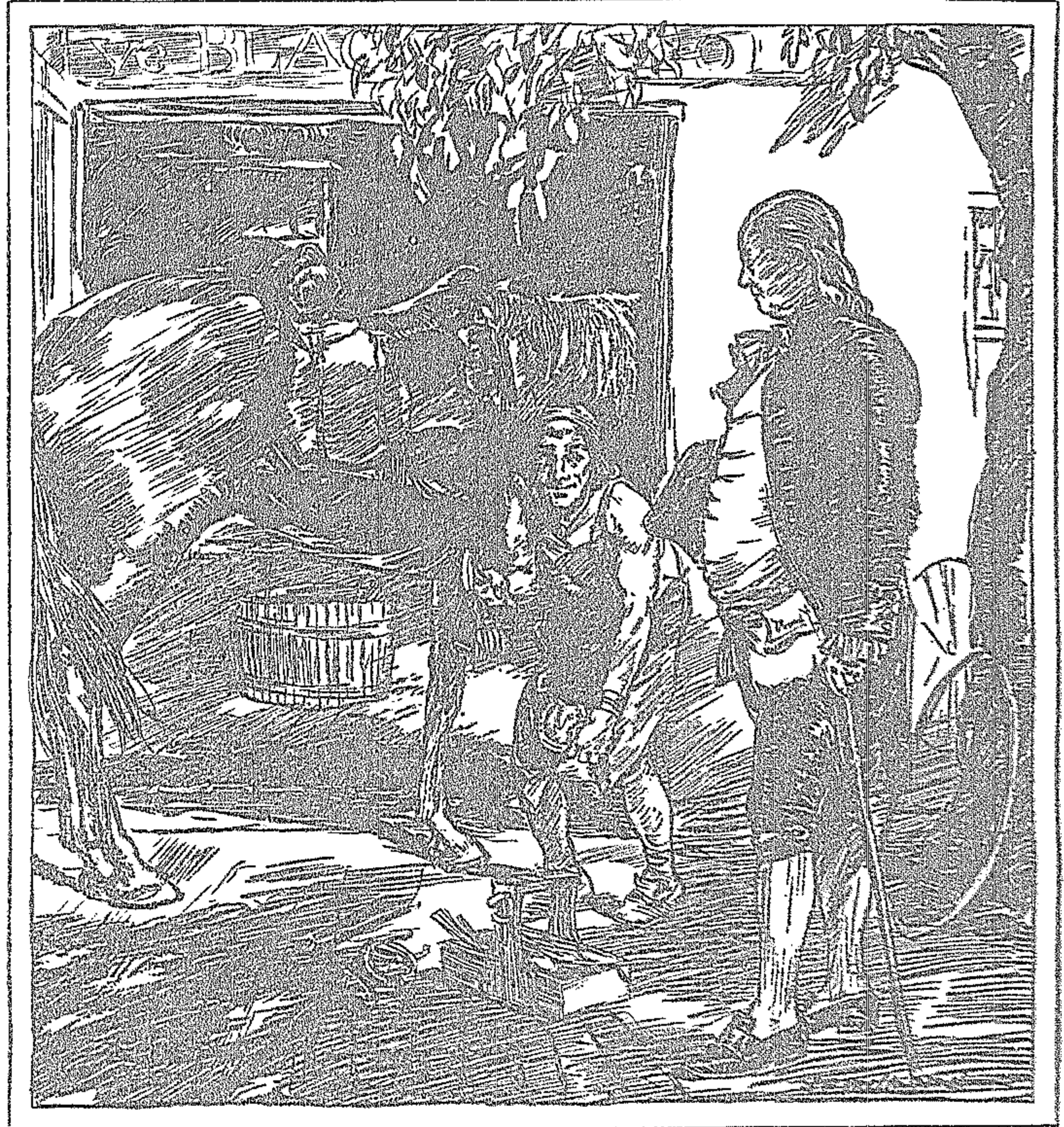
—Who want selling experience. . . .

—Who want to have friends, and work on a live activity. . . .

—Will find an opportunity to secure all of these advantages, and more, on the ARMOUR TECH NEWS Managerial Staff.

—Sign up for next year's Staff before June first.

—ARMOUR TECH NEWS office third floor, second entrance Chapin Hall.



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BEN FRANKLIN made the horseshoe nail a symbol of the importance of little things. "The kingdom was lost and all for the want of a horseshoe nail", goes one of his wise sayings. So when he became Postmaster General, he knew full well the need for proper horseshoeing as one step in punctual mail schedules.

The care given to details can still make or break a great plan. In the

telephone industry, for example, the development of compact paper insulation helped to make possible the small diameter cable and therefore the vast underground plant necessary to serve large cities.

A multiplicity of details, from the testing of long fibre cotton to the "voice with the smile", offer a continual challenge to the Bell System men who unite the nation with telephones.

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