

Currier, that thoroughbred from Kentucky, gallop through the history of Europe. As Juniors we became familiar with that dear little sixth letter of the alphabet. As Seniors we prepared and published a new set of notes, entitled, "How to Get Ahead of the Faculty." So we are ready to receive our reward. We will do so to-morrow; we sincerely hope you will all be there.

You know that among the heavenly bodies there are always one or two bright stars, before whose overpowering light other stars twinkle pale and feeble. The Class of 1904 is not a heavenly body; but it is like the heavenly bodies in this respect. There are a few who are head and shoulders above the rest of us; high above the common herd they stand in excellence. I appeal to your sense of justice; is it right that these few be allowed to leave without some special reward for what they have done? I hear the consciences of twelve hundred just people answer: "No, give every man his due, and let the names of the few valiant ones be written in letters of gold upon the walls of the Hall of Fame."

Now, I will ask you, men of the roll of honor, as your names are called, to come up and stand here where every one can see you, and receive the reward of your labors.

The presentation of various appropriate articles followed, and a handsome cup was presented to the most distinguished member of the Class of 1904 — Dr. Henry S. Pritchett.

Mr. Lang here made a brief address, concluding the ceremonies.

Commencement Day.

The exercises of graduation took place on June 7, in Huntington Hall. The theses were read in the following order:

CIVIL ENGINEERING.

Arthur Raymond Holbrook. A Test to Determine the Shearing Strength of Mortar and Concrete.

MECHANICAL ENGINEERING.

William Leslie Doten. Tests on Concrete Columns Re-enforced with Steel Rods.

MINING ENGINEERING.

Waldron Page Schumacher. The Concentration of a Copper Sulphide Ore from Virginia.

ARCHITECTURE.

Henry Woodbury Rowe. A Design for a Columbarium for a Large Cemetery.

CHEMISTRY.

Lyman Murphy Bourne, M.Sc. A Study of an Enzyme Contained in the Seeds of the Castor Bean.

ELECTRICAL ENGINEERING.

Byron Horace Clingerman, A.B. The Construction and Operation of an Experimental High Tension Transmission Line.

BIOLOGY.

William C. Lounsbury. An Investigation of the Efficiency of Commercial Milk-Pasteurizers.

PHYSICS.

Daniel Frost Comstock. The Effect of Magnetism on Dielectric Capacity.

GENERAL STUDIES.

Melvin Humbert Schwartz. A Study of the Development of Massachusetts Trust Companies.

CHEMICAL ENGINEERING.

Charles Francis Underhill. A Study of the Destructive Distillation of Some American Peats.

SANITARY ENGINEERING.

Henry Philkins Drake. A Study of the Loss of Capacity in a Sewage Filter.

NAVAL ARCHITECTURE.

George Edwin Atkins. Tests on the Auxiliary Engines of the Steamship "Nantucket."

LIST OF GRADUATES.

The Faculty have voted to confer the degree of Master of Science on:

George Raymond Ainsworth, S.B., Andrew Randall Cobb, S.B., William Burder Ferguson, Jr., Raymond Haskell, S.B., Austin Dickinson Jenkins, S.B., Philip John Kearny, S.B., Waldemar Rudolf Kremer, William McEntee, Herbert Morley Morley, B.S., S.B., Charles Frank Sammet, Horace Gardner Simpson, S.B., John Armistead Spilman.

The degree of Bachelor of Science has been conferred on:
COURSE I, CIVIL AND TYPOGRAPHICAL ENGINEERING.

Edwin Francis Allbright, Albert Wilson Bee, Jr., Frederic Anthony Biggi, Llewellyn Bixby, B.L., Bernard Blum, William Walter Cronin, John Earl Cunningham, Frank Howard Davis, Merton Leslie Emerson, Charles James Griffin, Richard King Hale A.B., Richard Gardner Hartshorne, Hiram Augustus Hill, Arthur Raymond Holbrook, Lewis Thomas Howard, Natt Madison Johnson, William Arthur Kemper, Harry Stillman Kendall, William Howard Koppelman, A.B., Currier Lang, Harry Levine, Fred Knights Merriman, William Donaldson Murray, A.B., Clarence Adkins Neal, Rolf Raymond Newman, Arthur Peabody Porter, John Wilson Roland, B.A., Frank Joseph Severy, Edgar Field Smith, A.B., Edward Everett Stetson, David Sutton, B.S., Oscar Gowen Thurlow, Albert Pierce Weymouth, Jules Edward White.