

**The Knowledge Bank at The Ohio State University**  
**Ohio State Engineer**

**Title:** Who's Who in the Faculty?

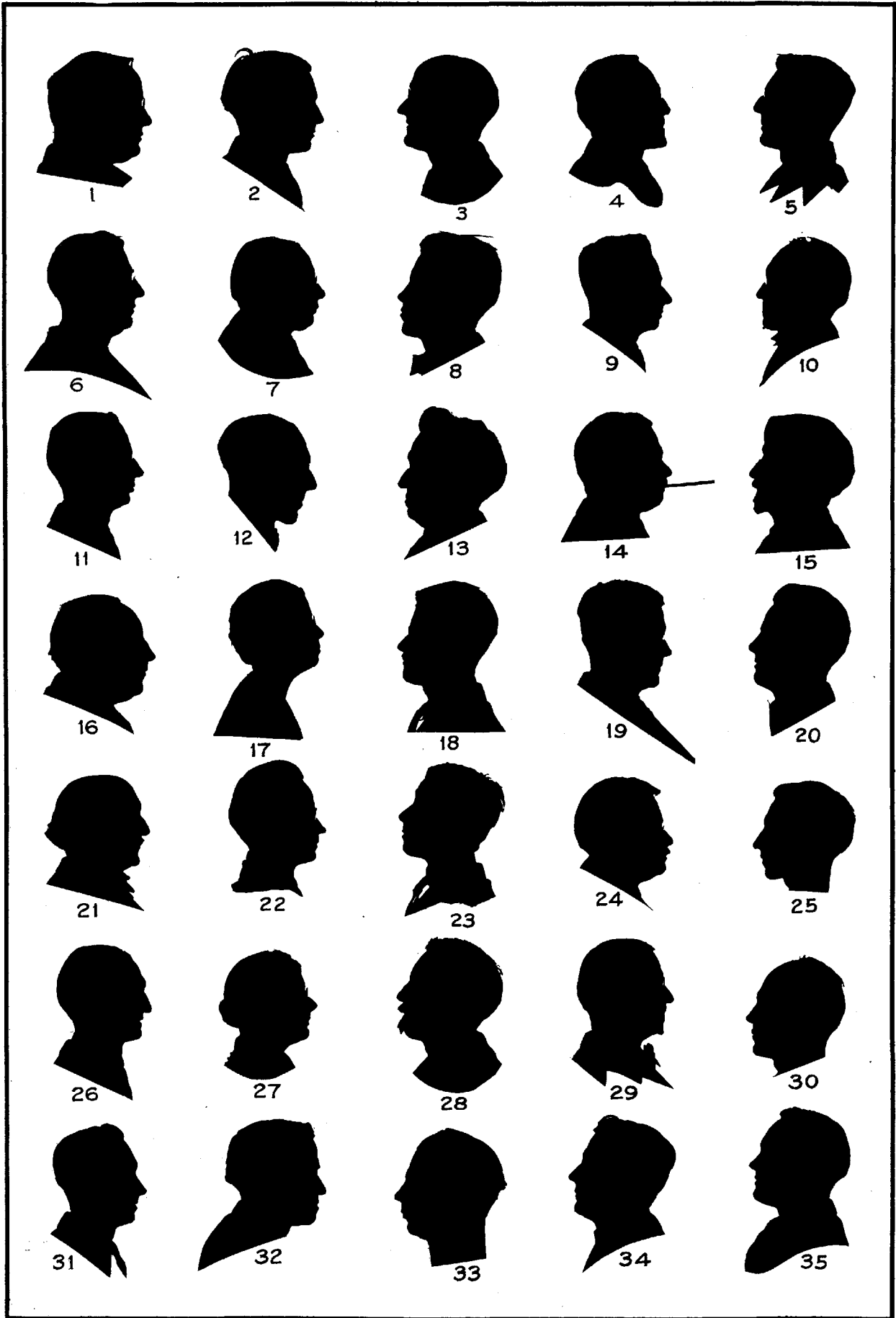
**Issue Date:** Mar-1928

**Publisher:** Ohio State University, College of Engineering

**Citation:** Ohio State Engineer, vol. 11, no. 5 (March, 1928), 14-16.

**URI:** <http://hdl.handle.net/1811/34274>

**Appears in Collections:** [Ohio State Engineer: Volume 11, no. 5 \(March, 1928\)](#)



See Official Coupon On Page 16

# Who's Who in the Faculty?

Christmas is past, but Santa Claus comes again. He is knocking at your door in the form of the faculty silhouette contest.

The idea is to know your instructors. The Ohio State Engineer thinks you should know them from every angle, and to help you know them we have inaugurated this silhouette contest.

On the opposite page you see some queer looking figures, but look again and perhaps you will recognize some of your pilots thru this University. Some of them you will know at a glance. On the cover you will see an old friend. Now you are started, and all you have to do is to identify the rest of this handsome assortment and you are in line for a prize.

This issue contains the first plate of silhouettes. The April issue will contain a similar plate. At any time after the publica-

tion of the April issue answers are receivable at the office of Dean Hitchcock.

All answers must be filled in on the official answer blank provided on page 16. After publica-

tion of the April issue place your March and April identifications in a sealed envelope and get it to the Dean's office before 4:00 P. M., May 11, 1928. (See contest rules).

For the best set of identifications a prize of \$25 is offered. Second best gets \$15, third \$5, and next five \$1 each.

No member of the staff of The Ohio State Engineer knows the correct identifications. The presiding judge is Dean Hitchcock and the only correct list of answers is in his possession.

Now take pen in hand, tear out the official answer coupon on page 16 and see how well you know your instructors.

## RULES OF THE CONTEST

1. This contest is open to all undergraduate students in the Ohio State University, except assistants in the Departments and members of the Ohio State Engineer staff.
2. Answers must be submitted on the printed forms as found in the Ohio State Engineer. Every contestant may submit as many complete sets of answers as he wishes, each set to be in a separate envelope. No one person shall be eligible for more than one prize.
3. Answers must be filed before four (4) P. M., Friday, May 11, 1928, in sealed envelopes marked "Silhouette Contest, College of Engineering, Lord Hall."
4. Names and departments must be given exactly as printed on the official list.
5. In case of a tie neatness will be taken into consideration in determining the winner.
6. The decision of the judges shall be final.

## OFFICIAL LIST OF YOUR INSTRUCTORS

Charles L. Arnold—Mathematics.  
 Grace M. Bareis—Mathematics.  
 Herbert Baumer—Architecture.  
 Harry M. Beatty—Mathematics.  
 Samuel R. Beitler—Mechanical Engineering.  
 Frederick C. Blake—Physics.  
 Henry Blumberg—Mathematics.  
 George A. Bole—Ceramic Engineering.  
 Cecil E. Boord, Chemistry.  
 James E. Boyd, Mechanics.  
 Joseph N. Bradford—Architecture.  
 Arthur M. Brant—Mineralogy.  
 Aubrey I. Brown, Mechanical Engineering.  
 Paul Bucher—Mechanical Engineering.  
 Richard S. Buck—Architecture.  
 Charles T. Bumer—Mathematics.  
 Frank C. Caldwell—Electrical Engineering.  
 Vaughn B. Caris—Mathematics.  
 John L. Carruthers—Ceramic Engineering.  
 Charles St. John Chubb—Architecture.  
 Edwin F. Coddington—Civil Engineering.  
 Charles D. Cooper—Engineering Drawing.  
 Jesse E. Day—Chemistry.  
 Dana J. Demorest—Metallurgy.

Ulysses W. Denman—Industrial Engineering.  
 Charles G. Duncombe—Chemical Engineering.  
 Robert F. Earhart—Physics.  
 Clarence R. Ellis—Applied Optics.  
 Frank H. Eno—Civil Engineering.  
 William L. Evans—Chemistry.  
 William L. Everitt—Electrical Engineering.  
 Wooster B. Field—Engineering Drawing.  
 Samuel B. Folk—Mechanics.  
 Charles W. Foulk—Chemistry.  
 Jacob F. Foust—Industrial Engineering.  
 Wesley G. France—Chemistry.  
 Thomas E. French—Engineering Drawing.  
 Lenora Glasgow—College of Engineering.  
 Jerome B. Green—Physics.  
 Sada A. Harbarger—English.  
 Frank H. Haskett—Architecture.  
 Herman G. Heil—Physics.  
 Embury A. Hitchcock—Dean.  
 Mary A. Hitchcock—English.  
 Clarice S. Hobensack—Mathematics.  
 Marion Hollingsworth—Chemistry.  
 Lawrence D. Jones—Engineering Drawing.  
 Margaret E. Jones—Mathematics.

Horace Judd—Mechanical Engineering.  
 Emerson E. Kimberly—Electrical Engineering.  
 Robert M. King—Ceramic Engineering.  
 William A. Knight—Industrial Engineering.  
 Harry W. Kuhn—Mathematics.  
 Thomas C. Lloyd—Electrical Engineering.  
 James O. Lord—Metallurgy.  
 Louis D. Lutzenberger—Engineering Drawing.  
 William J. McCaughey—Mineralogy.  
 George W. McCoard—Mathematics.  
 Allen McManigal—Engineering Drawing.  
 Cyrus C. MacDuffee—Mathematics.  
 Edward Mack, Jr.—Chemistry.  
 William T. Magruder—Mechanical Engineering.  
 Franklin W. Marquis—Mechanical Engineering.  
 Oscar J. Marshall—Civil Engineering.  
 Robert Meiklejohn—Engineering Drawing.  
 Aristotle D. Michal—Mathematics.  
 Howard D. Minchin—Applied Optics.  
 George N. Moffat—Mechanical Engineering.  
 John M. Montz—Civil Engineering.  
 Charles C. Morris—Mathematics.

## OFFICIAL ANSWER COUPON

1.....	13.....	25.....
Dept.....	Dept.....	Dept.....
2.....	14.....	26.....
Dept.....	Dept.....	Dept.....
3.....	15.....	27.....
Dept.....	Dept.....	Dept.....
4.....	16.....	28.....
Dept.....	Dept.....	Dept.....
5.....	17.....	29.....
Dept.....	Dept.....	Dept.....
6.....	18.....	30.....
Dept.....	Dept.....	Dept.....
7.....	19.....	31.....
Dept.....	Dept.....	Dept.....
8.....	20.....	32.....
Dept.....	Dept.....	Dept.....
9.....	21.....	33.....
Dept.....	Dept.....	Dept.....
10.....	22.....	34.....
Dept.....	Dept.....	Dept.....
11.....	23.....	35.....
Dept.....	Dept.....	Dept.....
12.....	24.....	35.....
Dept.....	Dept.....	Dept.....

**DO NOT SEND IN THIS COUPON UNTIL AFTER PUBLICATION OF APRIL ISSUE**

### Continuation of List of Professors

Clyde T. Morris—Civil Engineering.  
 Peter Morrison—Industrial Engineering.  
 William A. Mueller—Metallurgy.  
 Clyde S. Nesbitt—English.  
 Harry E. Nold—Mine Engineering.  
 Carl A. Norman—Mechanical Engineering.  
 David C. O'Donnell—Chemistry.  
 Galen F. Oman—Architecture.  
 Edward V. O'Rourke—Mine Engineering.  
 Percy W. Ott—Mechanics.  
 Ralph S. Paffenbarger—Engineering Drawing.  
 Ralph W. Powell—Mechanics.  
 John C. Prior—Civil Engineering.  
 Albert F. Puchstein—Electrical Engineering.  
 Samuel E. Rasor—Mathematics.  
 Mary R. Rhodes—English.  
 Hortense Rickard—Mathematics.

Oscar D. Rickly—Industrial Engineering.  
 George W. Rightmire—President.  
 Charles P. Roberts—Mechanical Engineering.  
 Wilbert C. Ronan—Architecture.  
 John M. Russ—Engineering Drawing.  
 James W. Sappenfield—Physics.  
 Rudolph D. Schneider—Industrial Engineering.  
 Jacob R. Shank—Civil Engineering.  
 John E. Shepardson—Electrical Engineering.  
 Christopher E. Sherman—Civil Engineering.  
 Roscoe C. Sloan—Civil Engineering.  
 Alpheus W. Smith—Physics.  
 Alva W. Smith—Physics.  
 Lawrence E. Snyder—English.  
 William R. Stemen—Chemistry.  
 Karl W. Stinson—Mechanical Engineering.

Kwan Y. Tang—Electrical Engineering.  
 William D. Turnbull—Engineering Drawing.  
 Albert H. Vilbrandt—Chemical Engineering.  
 Claude H. Wall—Civil Engineering.  
 Arthur S. Watts—Ceramic Engineering.  
 James H. Weaver—Mathematics.  
 Owen E. Williams—Engineering Drawing.  
 James R. Withrow—Chemical Engineering.  
 Paul L. Wood—Architecture.  
 Harold R. Wright—Industrial Engineering.  
 Arthur G. Wyatt—Civil Engineering.  
 John Younger—Industrial Engineering.  
 Robert V. Zumstein—Physics.