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**Ohio State Engineer**

**Title:** Greetings...

**Creators:** Hitchcock, Embury A. (Embury Asbury), 1866-1948  
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**Issue Date:** Oct-1933

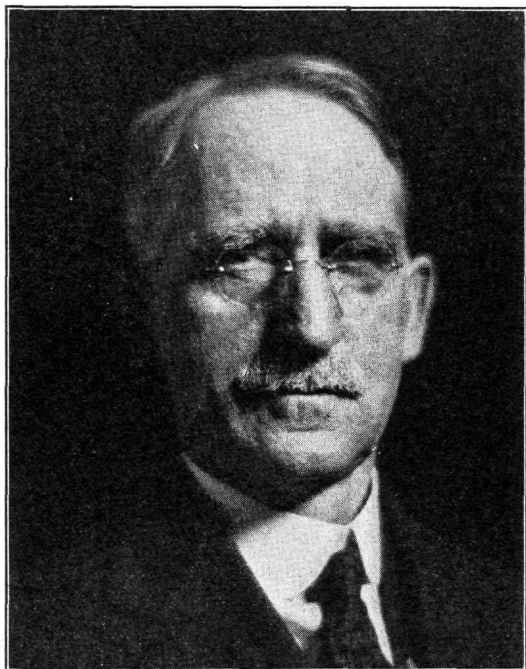
**Publisher:** Ohio State University, College of Engineering

**Citation:** Ohio State Engineer, vol. 17, no. 1 (October, 1933), 2.

**URI:** <http://hdl.handle.net/1811/35067>

**Appears in Collections:** [Ohio State Engineer: Volume 17, no. 1 \(October, 1933\)](#)

# Greetings . . .



E. A. HITCHCOCK  
Dean, College of Engineering

In extending a welcome to those who are entering the College of Engineering for the first time, and also to those engineering students who are returning to the campus, I feel that your faith in the opportunities of engineering should be strengthened. Therefore, I can do no better than to quote a very late statement as to what engineering includes. Its great diversification should be helpful in maintaining an optimistic attitude on your part during these times of strange adjustments:

“The Engineering profession includes the discovery, development, and use of natural and artificial resources; the determination, analysis, segregation, classification, combination, measurement, application, and control of forces, stresses, and strains; the precise measurement of dimensions; the rational design and safe, accurate maintenance and operation of structures and their economic selection, proportioning and arrangement; the design, construction and operation of vehicles for transportation and communication; the production and development of materials; the combination and adjustment of matter and power for the benefit of humanity; and the advantageous utilization of all scientific and mechanical developments for practical use.”

(Vocational Guidance in Engineering Lines.)

The fine enthusiasm of the Freshmen is a refreshing and wholesome influence on the campus each fall. It is with great pleasure therefore that I extend a hearty welcome to the Engineers of the Class of 1937.

The office of the junior dean is always ready and willing to serve your needs, Mr. Freshman, and we want you to feel free to drop in at any time.



W. D. TURNBULL  
Junior Dean, College of Engineering