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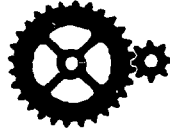
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OUR NEW DEAN

Charles E. McQuigg, New York City, will become dean of the College of Engineering on July 1, 1937. His appointment, recently announced by President Rightmire, and approved by the Board of Trustees, came after a canvas by a committee of faculty and alumni in which 65 names were considered.

Mr. McQuigg, a native of Ironton, Ohio, is an alumnus of our own College of Engineering. He graduated in 1909 with the degree of engineer of mines. His experience since then has included both industrial work and teaching.

Following his graduation, Mr. McQuigg was with the Santa Fe Railroad for a year. From there he went to the Anaconda Copper Company in Montana where, as assistant engineer of tests, he devoted his attention to ore concentration, the blast furnace, smelting, and refining. Then followed five years as head of the department of metallurgy at Pennsylvania State College.

During the World War, as a captain in the United States Army ordinance department, he was responsible for inspection and acceptance of all materials for the small arms program. For two years following he was with the research and development laboratories of the Electro-Metallurgical Company at Niagara. Since 1921 he has been with Union Carbon and Carbide advancing steadily through the research and development departments of that organization.

Mr. McQuigg has held important committee assignments in the American Institute of Mining and Metallurgical Engineers and represents that group on the National Research Council. He has been a member or chairman of committees in the American Iron and Steel Institute, American Society for Testing Materials, and Compressed Gas Manufacturers' Association.

He is a member also of the American Society for Metals, Army Ordinance Association, and British Institute of Metals. He was an alumni representative among the incorporators of the recently established Ohio State University Research Foundation.

The College of Engineering is fortunate indeed to

have Mr. McQuigg as its future dean. He was recommended as a recognized engineer, with teaching experience, executive ability, and a pleasing personality.

A GOLD MEDAL

THE EFFECT OF AN INVENTION ON OUR SOCIAL AND ECONOMIC LIFE is the subject set forth for the 1937 competition of the Toulmin Award.

The Toulmin Award is the gift of Colonel H. A. Toulmin, Jr., an alumnus of The Ohio State University, class of 1913, College of Law. The award was established in 1935 and the first presentation of the medal was made at the June, 1936, Commencement to George S. Bonn, a graduate in chemical engineering. This, the 1937 competition, is the second in the history of the award.

The contest is open only to engineering students and graduates majoring in engineering subjects. The competition will consist of the study of an invention, and the writing of an essay of at least 5000 words on the effect of that particular invention on our social and economic life. These essays are to be submitted to the committee by May 1, 1937.

Those of you who are interested in entering the competition write to the chairman of the Toulmin Award committee, Professor John Younger, department of industrial engineering at Ohio State, giving the following information:

1. Your name, college course and degrees, honors received, and scholarship;
2. The particular invention you have in mind;
3. The point of view or attitude you have toward the topic selected for study;
4. The faculty member most directly concerned with your work whom you would like to have serve as your adviser in making this study.

The staff of *The Ohio State Engineer* feels that the topic chosen for the paper should prove interesting and it sincerely hopes that many of you will present papers.