

EIGHT AICHe Plans Visit to Sherwin-Williams Paint Co. May 6

As part of the semester's program, the American Institute of Chemical Engineers plans to visit the Sherwin-Williams Paint Company on May 6, announced Bob Havlik, president of the organization, at the last meeting.

In arranging for the trip, it was anticipated that acquaintance with the methods and use of hydrocarbons and solvents in the paint industry would allow students to visualize practical applications of general industrial chemical procedure and technique, Havlik said. He added that the trip should prove of especial interest to chemical engineering majors.

Only fifty persons will be allowed to make the trip, and though all students are invited, members of the AICHe will be given first preference. Plans for the visit include provisions for bus transportation to and from the plant, which is located at 115th Street and Cottage Grove avenue, with the group leaving the campus at noon.

Chemical engineering majors who wish to improve their eligibility for making the trip may do so by paying the initiation fee and the semester dues to any of the organization's officers which include: Vice-president, Roger Tate; treasurer, Lester Templeton, Jr., and secretary, John Hayes.

Five Students Prepare Papers for AIEE Contest

At the last meeting of the American Institute of Electrical Engineers, technical papers were presented by its members. Those contributing were J. Cohn, L. Fisher, M. Gilden, W. Kunde, and L. Reiffel. After being judged by the faculty committee, the winning undergraduate and graduate papers will be entered in the district contest at Notre Dame this Friday.

ACS to Tour Abbott Labs

The American Chemical Society has made definite plans for a field trip to the Abbott Laboratories during the early part of May. Plans for the inspection tour and a picnic by the lake were the main considerations at the last meeting. A summary of Junior Week activities was given by Irving Busak, chairman of the Junior Week committee.

● METALLURGY DEPT.

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work in physical chemistry lecture and laboratory, and physical metallurgy lecture and laboratory. Also offered in the fifth term will be thermodynamics, metal processes laboratory, kinetics, and a liberal studies elective. In the sixth term, mechanics of materials, machine design, and chemical metallurgy will also be taught.

The seventh and eighth terms will be composed primarily of two semesters of work in engineering electives, liberal studies electives, electricity, metallurgy and heat treatment lecture and laboratory, and seminars. Also given in the seventh term will be materials laboratory, and non-ferrous products metallurgy, while metallurgical practice and ferrous products metallurgy will also be taught in the eighth term.

Dr. Zmeskal urges all freshmen, who may be interested in metallurgical engineering, as well as those sophomores and juniors who can qualify for admission to the department, to contact him for a personal interview in his office at 300MH.

Openings Available For New Students

Openings are available for qualified high school and junior college graduates in the liberal studies and engineering curriculum. Ivan L. Hill, director of admissions announced recently in a news release to high schools and junior colleges

in the Chicago area.

For junior college graduates the following curricula in the liberal studies division are open: biology and pre-professional, bacteriology and food technology, public administration, business and economics, and home economics. Majors may be taken in English, economics, psychology, history, political science,

and sociology. Openings in the engineering curriculum are in chemistry, physics, and mathematics at the junior level.

Vacancies exist for high school graduates in all of the above and, in addition, in chemical, civil, electrical, industrial, mechanical, metallurgical, and fire protection and safety engineering.

Rekkish to Be in Olympics

Jack Rekkish, remembered by many as the yeoman in the Navy office till last September, now discharged, has won for himself a berth on the skiing team to represent the United States at the Olympic Winter Sports to be held in Switzerland next winter.

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