

# Chemical Industries Exposition

Date Has Been Set for September 26  
at Grand Central Palace, New York

**T**HE date for the annual Chemical Industries Exposition has been fixed as of September 26 to October 1 inclusive, at the Grand Central Palace, New York City. In making this announcement, the Advisory Committee also states that three floors of the Exposition Building already have been reserved.

One of the interesting features of the Exhibit is the Student's Course, which will be conducted throughout the entire week in two sections. The first is an elementary group and the second an advanced group. Students attending these courses come from every industry and every walk in life. Speakers at the Students' Course will comprise many men of note in the field of Chemical Industry.

Prominent among the features will be the various geographical exhibits divided as follows:—The Southern Section by States and railroads to show the raw materials and opportunities of the Southern States. The Canadian Section by Provinces and railroads to show the raw materials of Canada suitable for industrial development. The Container Section, exhibiting containers used in industry with the machinery for packaging, bottling, and labeling; and a Laboratory Supply and Equipment Section. The sectional exhibits will be supplemented by displays of chemical products, machinery used in manufacture and development, dyes and fine chemicals, as well as instruments of precision, unit processes developed and in operation.

One of the features, the date for which was decided by the Advisory Committee is the designation of Wednesday evening, September 27, as the date for the American Chemical Banquet.

Many new features are being planned for this coming Exposition. One of interest is the change in policy which will admit exhibits of foreign manufacture for showing in the Exposition. This change has been made because the American Chemical Industries are now in such a position that exhibits of foreign products would prove stimulating and at the same time give American manufacturers an opportunity to see what European manufacturers are doing.

Inasmuch as the interest lies in Industry as a whole, all classes of foreign exhibits rather than one particular type are desired, such as displays by manufacturers and producers of the newer synthetics, dyes, solvents, pharmaceuticals, chemicals, and chemical products for direct use in the arts and industries; laboratory supplies and apparatus, instruments of precision and control. To this can be added chemical and engineering equipment for plants and factories, which is of decided interest and great importance to both manufacturer and consumer.

The opening of the doors of the Exposition to foreign manufacturers in the chemical, metallurgical and numerous industries is the first opportunity for foreign displays in America at an exposition designed for the consumer.