
T H E I N T E G R A L

added to the equipment, so that at the present time the equipment of the department is abreast with any of the engineering schools and is probably much superior to the majority of them.

CHEMICAL ENGINEERING

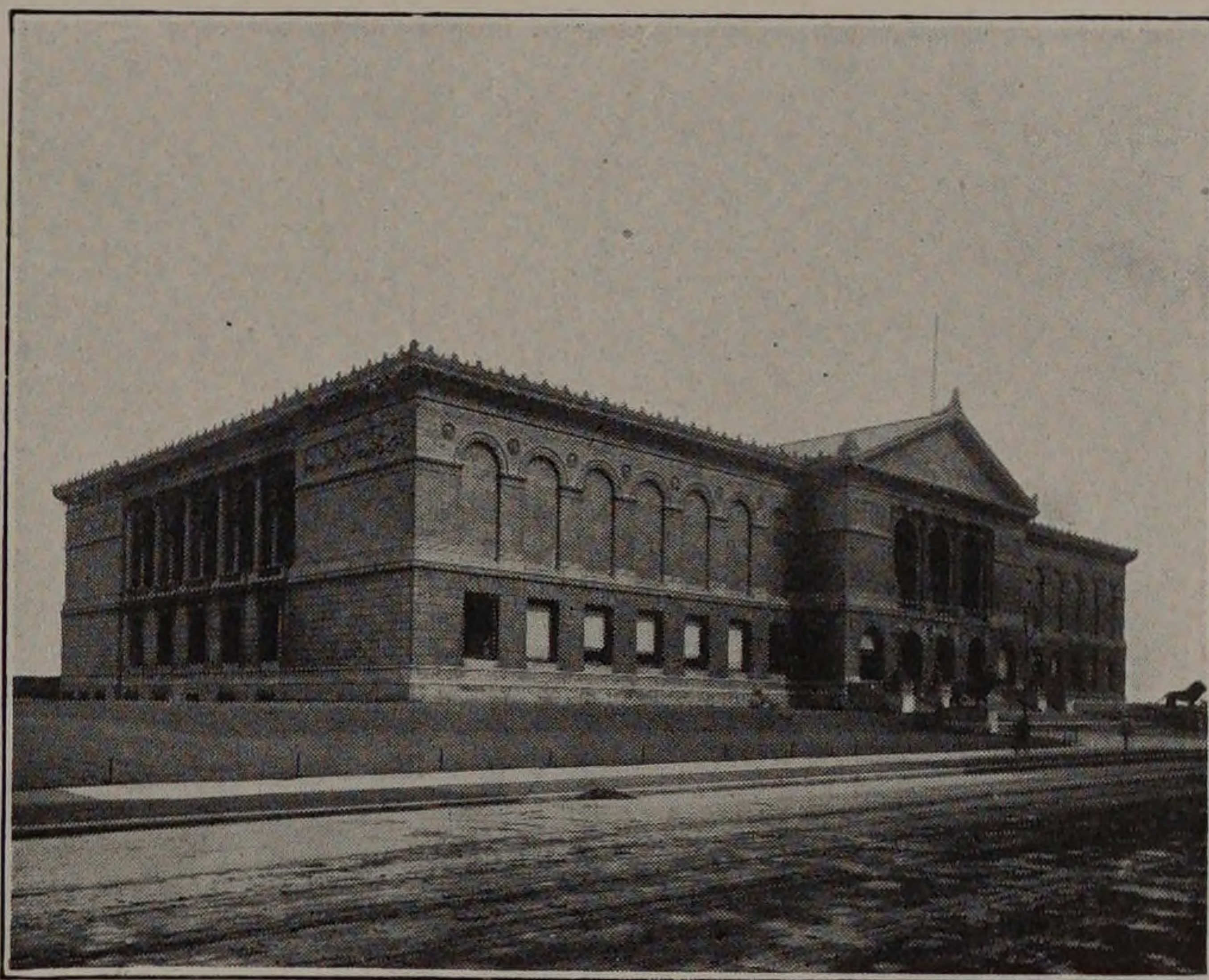
The main changes in the course of study of this department during the past year were in the direction of concentrating the attention of the student on a subject for several hours per week for one term, rather than having the subject under consideration for a few hours per week throughout the year. The results of this have been most satisfactory. The instructional staff has been increased by the addition of Mr. W. O. Walker as Assistant in General and Analytical Chemistry. Mr. E. E. Jones has taken the position formerly occupied by Mr. J. M. Large, who resigned. Laboratory work, in many branches of the department, has been expedited by additional equipment in the form of complete apparatus for the analysis of Fuel and Illuminating Gas. Considerable Platinum Ware has been obtained as well as Crushers and Pulverizers for Ores.

ARCHITECTURE

To the instructors in this department has been added Mr. T. E. Talmadge, who won the European Scholarship of the Chicago Architectural Sketch Club, in 1904. The course of study has been changed, introducing Physics into the work for the Junior Year. The American Traveling Scholarship was awarded to Mr. J. C. Johnson, '06. This is the first time this prize has been awarded. Its value is two hundred and fifty dollars, and its recipient is to spend at least two months traveling through Eastern cities, studying and sketching. Through the generosity of the Art Institute, many beautiful books and photographs, bearing on Architectural subjects, have been obtained during the past year.

FIRE PROTECTION ENGINEERING

At the beginning of the present school year, Mr. J. B. Finnegan was engaged as Instructor in this department. The Fire Protection Curriculum has been changed in a few respects; Electrical Machinery has been changed from the Junior to the Senior year, as has also the work in Chemistry of Fires. The latter course has been materially strengthened and extended by the introduction of a new text-book, not previously available. A course



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