## Moretti & Trezzini, St. Ann's Building, Fresco & Decorative Artists



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DEP0T, 479 7th

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Oakland.



Wm. Carey Jones, A. M., Instructor in United States History BLAK and Constitutional Law. Edmond C. O'Neill Ph. B. Instructor in Chemistry.

Edmond C. O'Neill, Ph. B., Instructor in Chemistry.

F. Slate Jr., superintendent of Physical Laboratory, and Instructor in Physics and Mechanics.

John W. Atkinson, Ph. B., Assistant Instructor in Chemistry. H. G. Wanton, B. A., Temporary Instructor in English.

Charles H. Dwinelle, Ph. B., Lecturer on Practical Agriculture.

## OTHER OFFICERS.

Joseph C. Rowell, A. B., Librarian. J. J. Rivers, Curator of the Museum. Gustave Gehring, S. B., Assistant in Chemistry. Frederick W. Morse, Ph. B., Assistant in Agricultural Chemistry. Joseph A. Sladke, Superintendent of Machine Shop. Abel Whitton, Manager University Press.

COLLEGE OF AGRICULTURE—The object of the course in this College is, besides general culture, to familiarize the student with the science underlying the farmer's calling, and with the best practice of its several branches, as a preparation for the intelligent and successful exercise of his profession, whether as a practical farmer or an agricultural expert.

COLLEGE OF MECHANICS—This College offers the education necessary for the mechanical engineer, and for such professional pursuits as involve a knowledge of machinery. If such is not the aim of the student, he will receive the advantage of such instruction as will enable him to follow any vocation based on the exact sciences.

COLLEGE OF MINING—This College is designed for students who wish to become mining or metallurgical engineers, or to engage in one of the many pursuits connected with the mining industry, such as surveying and mapping of mines, the assaying and working of ores, the designing and use of mining or metallurgical machinery, or the exploration of mines.

COLLEGE OF CIVIL ENGINEERING—The object of this College is to give thorough instruction in those studies which pertain to the profession of Civil Engineer. To a very considerable extent these studies are likewise preliminary to the profession of the architect. They are also serviceable to all who wish proficiency in the application of mathematics and physics.

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