

The Board of Regents is as follows:

Ex-officio Regents.

His Excellency, HENRY H. HAIGHT, Governor, and President of the Board.
His Honor, WILLIAM HOLDEN, Lieutenant-Governor.
Hon. C. T. RYLAND, Speaker of the Assembly.
Hon. and Rev. O. P. FITZGERALD, D. D., State Superintendent of Public Instruction.
Hon. CHARLES F. REED, President of the State Agricultural Society.
A. S. HALLIDIE, Esq., President of the Mechanics' Institute of San Francisco.

Appointed Regents.

Hon. SAMUEL MERRITT, M. D., Oakland.
JOHN T. DOYLE, Esq., Menlo Park.
Hon. RICHARD P. HAMMOND, San Francisco.
Hon. JOHN W. DWINELE, Oakland.
Rev. HORATIO STEBBINS, San Francisco.
Hon. LAWRENCE ARCHER, San Jose.
WILLIAM WATT, Esq., Grass Valley.
Hon. SAMUEL B. MCKEE, Oakland.

Honorary Regents.*

LOUIS SACHS, San Francisco.
Hon. EDWARD TOMPKINS, Oakland.
J. MORA MOSS, Esq., Temescal.
S. F. BUTTERWORTH, Esq., New Almaden Mine.
JOHN S. HAGER, Esq., San Francisco.
A. J. BOWIE, M. D., San Francisco.
WM. C. RALSTON, Esq., San Francisco.
JOHN B. FELTON, Esq., Oakland.

Officers of the Board of Regents.

His Excellency, HENRY H. HAIGHT, President.
ANDREW J. MOULDER, Esq., Secretary.
WILLIAM C. RALSTON, Esq., Treasurer.

The Faculty of the University is as follows:

JOHN LÉCONTE, M. D.,
Acting President and Professor of Physics and Industrial Mechanics.

ROBERT A. FISHER, A. M.,
Professor of Chemistry, Mining and Metallurgy.

JOSEPH LÉCONTE, M. D.,
Professor of Geology, Natural History and Botany.

MARTIN KELLOGG, A. M.,
Professor of Ancient Languages.

W. T. WELCKER,
Professor of Mathematics.

PAUL PIODA,
Professor of Modern Languages.

EZRA S. CARR, M. D.,
Professor of Agriculture, Agricultural Chemistry and Horticulture.

WILLIAM SWINTON, A. M.,
Professor of English Language and Literature, including Rhetoric and Logic.

ROBERT E. OGILBY,
Professor of Drawing.

FRANK SOULE, JR.,
Assistant Professor of Mathematics.

The Act creating the University provides for four Colleges of Arts and one College of Letters. The courses of study are to be arranged from year to year, and the course designated for students in any of the five Colleges is the

*The term Honorary applied to these Regents indicates only the mode of their election, which is made by the Ex-officio and appointed Regents. Every Regent, however appointed, is a voting, legislative, and executive member of the Board.

same for the first year. The number of young men in attendance is as follows:

Freshmen or fourth class	30
Sophomores or third class	3
Juniors or second class	6
Seniors or first class	3
Total	42

The report of the Board of Regents to the Governor and presented to the Legislature, contains all essential information concerning the present condition of the University, and its course since the creation of the Board. From it, we condense the following facts:

The Agricultural College Lands.

The first matter that engaged the attention of the Board was the disposition of the 150,000 acres of land granted to the State for the establishment and support of a College of Agriculture and the Mechanic Arts, and by the State donated to the University.

The price was originally fixed at \$5 gold, per acre, payable in cash. Under this rule 1,500 acres were sold, realizing \$7,500. Subsequently the terms were modified so as to permit the purchaser to pay twenty per cent. of the amount in cash, and the remainder in four equal annual installments, with interest on the amount unpaid at the rate of ten per cent. per annum. On these terms 21,000 acres have been disposed of, on which \$21,000 for principal has been paid up.

In anticipation of a failure to dispose of the entire grant at this rate, the Board appointed in March, 1869, John C. Hays, G. H. Thompson, and Horace A. Higley, gentlemen of skill and reputation, familiar with the public lands and laws relating to lands in this State, to locate as rapidly as possible the rest of the 150,000 acres remaining unsold.

These gentlemen have been busily engaged in the duties assigned them, and they have after careful inspection selected about 75,000 acres of the best located and most desirable public lands, which they are now engaged in locating in the name of the University.

These lands are on or near the lines of projected internal improvements, and will be held for a market of not less than \$5 gold, per acre, which it is confidently expected they will bring in a year or two. A portion of them may be retained a longer time as a source of income to the University.

The University Buildings.

The buildings for the University will be located on the site at Berkeley (four and a half miles north of Oakland), donated for the purpose by the Trustees of the College of California.

The Board have devoted much time and care to the selection of proper plans for these buildings, and have finally adopted those of Kautzer & Farquharson.

These plans provide for the construction of two spacious buildings of brick and iron, to be built in the most substantial manner, with special reference to resistance to possible earthquake shocks.

Each building will embrace a half basement and three stories above the basement; the upper one being a finished attic, with ornamental Mansard roof.

One will be known as the "Academic building;" the other as "Agricultural Hall." The academic building will contain eleven large recitation and section rooms, a philosophical lecture room, a temporary museum of mineralogy, and a library.

Agricultural Hall will contain chemical and metallurgical laboratories, technical museum, lecture room, library, recitation and class rooms, store rooms and study, or retiring rooms for the Professors.

In addition to these principal structures, the plans provide for separate buildings, not expensive, for a magnetic and meteorological observatory, for the President's office and faculty rooms, for seven frame dwelling houses, to be occupied by the Professors, and for two outbuildings.

Provision is made and space will be left for the erection, at some future time, of an elegant and imposing central building, to be the culminating feature of the group, and to contain the grand Assembly Hall, the library, museum, clock tower and President's rooms.

The Academic building is to be 154 feet in length by 63 feet in depth; the Agricultural Hall, 150 feet long by 54 feet deep.