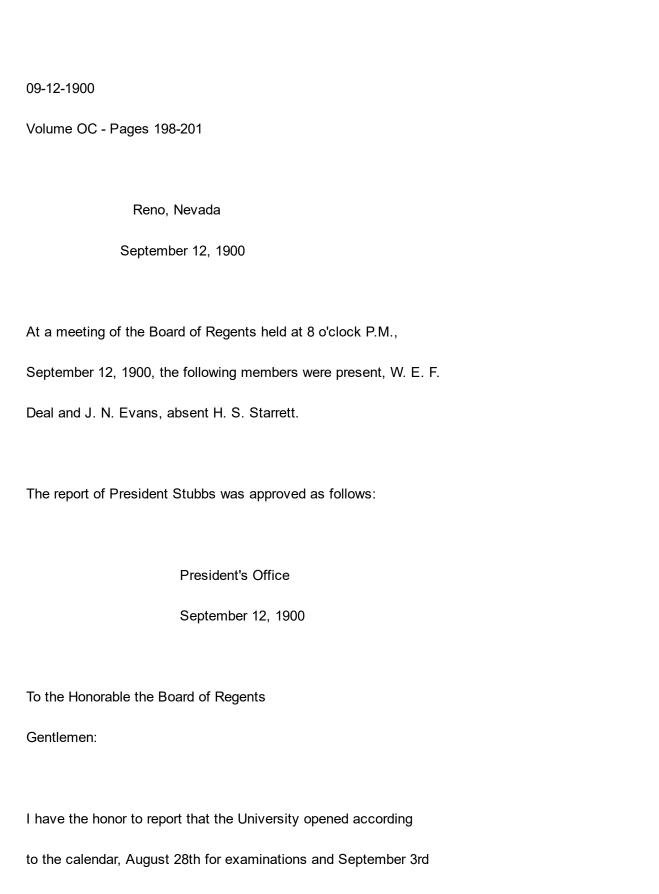
UCCSN Board of Regents' Meeting Minutes September 12-13, 1900



for lectures and recitations. The number of students registered up to date is equal to the number registered at the same date last year, and the Freshman Class is larger than usual. On Sunday, August 26th, the Hatch Station building was destroyed by fire. The valuable plant and insect collection and the special Library for the use of the Department of Botany and Entomology were a total loss. The bacteriological apparatus and the microscopes in the Department of Zoology were saved. I am not able now to estimate accurately the value in money of the property destroyed. The building is insured for the sum of \$4500 - \$4000 on the building and \$500 on the furniture and fixtures. The loss has been adjusted and the insurance money paid into the hands of the Secretary of the Board of Regents.

I recommend that the building be reconstructed according to the plans herewith submitted, and that in addition an Assay Office, according to plans herewith given, be built; and that this Assay Office shall be called the Brown Memorial Assay Office, in honor of Professor Charles F. Brown, who drew the plans as almost the last official act prior to his death. A subscription has been started by some of the graduates of the University toward the expense of building this Assay office. Upon the completion of the reconstruction of the building, I recommend that it is assigned to the School of Mines and that the present Mining build-

ing be assigned to the Agricultural Experiment Station. This recommendation is in accordance with the action taken by the Board of Regents and the Board of Visitors two years since.

We have announced a short course in Assaying for Prospectors to be given during the months of January and February, 1901, and we have reason to believe that this course will prove to be attractive and valuable. We have already had applications for this course from young men residing in Nye County and Lincoln County. In a recent visit to Virginia City, the question arose as to what the University could do for ambitious miners who had the time and the disposition to study. I replied that if sufficient encouragement was given by the Miners' Union, the University would organize classes in Virginia City and give credit for the work done; and when the course in Mining was completed, that the Regents would confer the proper degree. I said that it might be possible that the Regents and faculty would require at least one year's residence before granting a degree, but that this question would remain open for further consideration and would depend somewhat upon the efficiency of the work done in nonresidence. I had a letter today from Superintendent G. Mc M. Ross, saying that a Mining class is now being formed in Virginia City. It is my purpose to visit Virginia City within a few days for the purpose of planning the work.

I submit herewith a revised list of the Faculty of Instruction, that it may receive your approval and go upon the records:

Joseph Edward Stubbs, President, Professor of Political Science and Ethics

Hannah Keziah Clapp, Librarian

Henry Thurtell, Dean, Professor of Mathematics and Mechanics

Walter Mc Nab Miller, Professor of Anatomy, Physiology and Geology

Mary Whitesides Emery, Professor of Pedagogics and English

Robert Lewers, Registrar, Professor of Logic and Principal of the Commercial School

Ransom H. Mc Dowell, Professor of Agriculture and Animal
Husbandry

Nathaniel Estes Wilson, Professor of Chemistry and Dairying

Thomas W. Cowgill, Emeritus Professor of English Language and Literature

Richard Brown, Superintendent of Buildings and Grounds and Instructor in Practical Mechanics

James Edward Church, Jr., Professor of the Latin Language and Literature

The Reverend Samuel Unsworth, Professor of the Greek Language and Literature

Laura de Laguna, Assistant Professor of the Modern Languages

Anna Henrietta Martin, Assistant Professor of History

Lysander W. Cushman, Professor of the English Language and Literature

George F. Blessing, Professor of Mechanical Engineering and

Drawing

George D. Louderback, Professor of Physics, Geology and

Mineralogy

Laurence F. J. Wrinkle, Professor of Mining and Civil Engineering

Jeanne Elizabeth Wier, Acting Assistant Professor of History

P. Beveridge Kennedy, Associate Professor of Botany and Horticulture

Peter Frandsen, Assistant Professor of Zoology and Bacteriology

James E. Brett, Captain U. S. A., Professor of Military
Science and Tactics

George J. Young, Assistant Professor of Metallurgy and Chemistry

Mildred Maude Wheeler, Instructor in Latin and Mathematics

Lewis A. Darling, Instructor in Mechanical Engineering and

Drawing

Ada Edwards, Instructor in Hygiene and Physical Training for Women

Hedwig B. Buss, Instructor in Modern Languages and History

Kate Bardenwerper, Instructor in Domestic Art and Science

Mrs. Alice L. Layton, Instructor in Vocal Music

Mrs. Nettie W. Blume, Mistress of the Girls' College

Harry Herbert Dexter, Assistant Librarian

Elizabeth Stubbs, Office Secretary

This revised list contains the following new appointments:

George J. Young, to be Professor of Metallurgy and Chemistry

Lewis A. Darling, to be Instructor in Mechanical Engineering and Drawing

Miss Hedwig B. Buss, to be Instructor in Modern Languages and History

Mr. Harry Herbert Dexter, to be Assistant Librarian

Miss Kate Bardenwerper, to be Instructor in Domestic Art and

Science, beginning January, 1901

James E. Brett, Captain U. S. A., Professor of Military

Science and Tactics

Changes in the Departments as follows:

Professor N. E. Wilson to be Professor of Chemistry and

Dairying

Ransom H. Mc Dowell, to be Professor of Agriculture and Animal Husbandry

George D. Louderback, to be Professor of Physics, Geology and Mineralogy

I have the honor to remain, Gentlemen,

Very respectfully yours,

J. E. Stubbs

President

The following appointments commencing with September 1, 1900, were approved:

James E. Brett, Captain U. S. A., Professor of Military

Science and Tactics with salary from the University of \$300,

annually.

George J. Young, Assistant Professor of Metallurgy and Chemistry with an annual salary of \$1500.

Lewis A. Darling, Instructor in Mechanical Engineering and Drawing, annual salary \$750.

Miss Hedwig B. Buss, Instructor in Modern Languages and History, annual salary \$300.

The President recommends that a State Normal School Diploma be issued to Miss Carlotta Dodd, which was upon motion approved.

The Secretary of the Board was instructed to advertise for bids for the construction of the Experiment Station building and Assay Office, according to plans and specifications on file in the President's Office.

J. N. Evans

President

Geo. H. Taylor

Secretary

Director's Office

September 12, 1900

To the Board of Control,

Nevada Agriculture Experiment Station

Gentlemen:

The Asylum Board and Superintendent having requested that the University give up to them the land near the old Prison wall which has been used for Experiment Station purposes, and this request having been approved by the Board of Control of the Station, I have had all buildings removed to the new Experiment Station Farm. The cost of moving the seed house and the tool house was \$300. The cost of putting a wall under the seed house was \$22. The wall under the tool house has not yet been completed.

The land for a road between Peavine Street and the road north and south in front of the Station Farm has been deeded to the County by Mr. J. N. Evans and the Commissioners of the County have built fences along each side of the road. The street has not yet been opened for the reason that the manager of the Nevada-California-Oregon Railway has quietly refused to make a crossing over the railroad. I have written him twice upon the subject, but have received no acknowledgment of my communications. When this street is opened it will bring the Station Farm within five minutes walk of the University Campus.

I submit herewith a revised list of the Station Staff:

Director J. E. Stubbs, Publications

Professor R. H. Mc Dowell, Agriculture and Animal Husbandry

Professor N. E. Wilson, Chemistry and Dairying

Professor J. M. Wilson, Irrigation Engineering

Associate Professor P. B. Kennedy, Botany and Horticulture

Assistant Professor Peter Frandsen, Bacteriology

Instructor Samuel B. Doten, Entomology and Meterology

Theodore Clark, Foreman of Farm

Hannah K. Clapp, Librarian

Harry H. Dexter, Assistant Librarian

Elizabeth S. Stubbs, Stenographer

Under the new organization, the Station staff meets very Monday morning in the Director's Office for the consideration of any or all matters pertaining to the policy and work of the Experiment Station.

We announce short courses in Agriculture, Dairying and Domestic Science, to be given during the months of January and February, 1901. It is believed that these short courses will arouse considerable interest and promote the efficiency of the University in the esteem of the people.

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Very truly yours,

J. E. Stubbs

Director