



9-1-1880

University of the Pacific General Catalog 1880-81

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University of the Pacific, "University of the Pacific General Catalog 1880-81" (1880). *Catalogue, Bulletin, Catalog*. 168.

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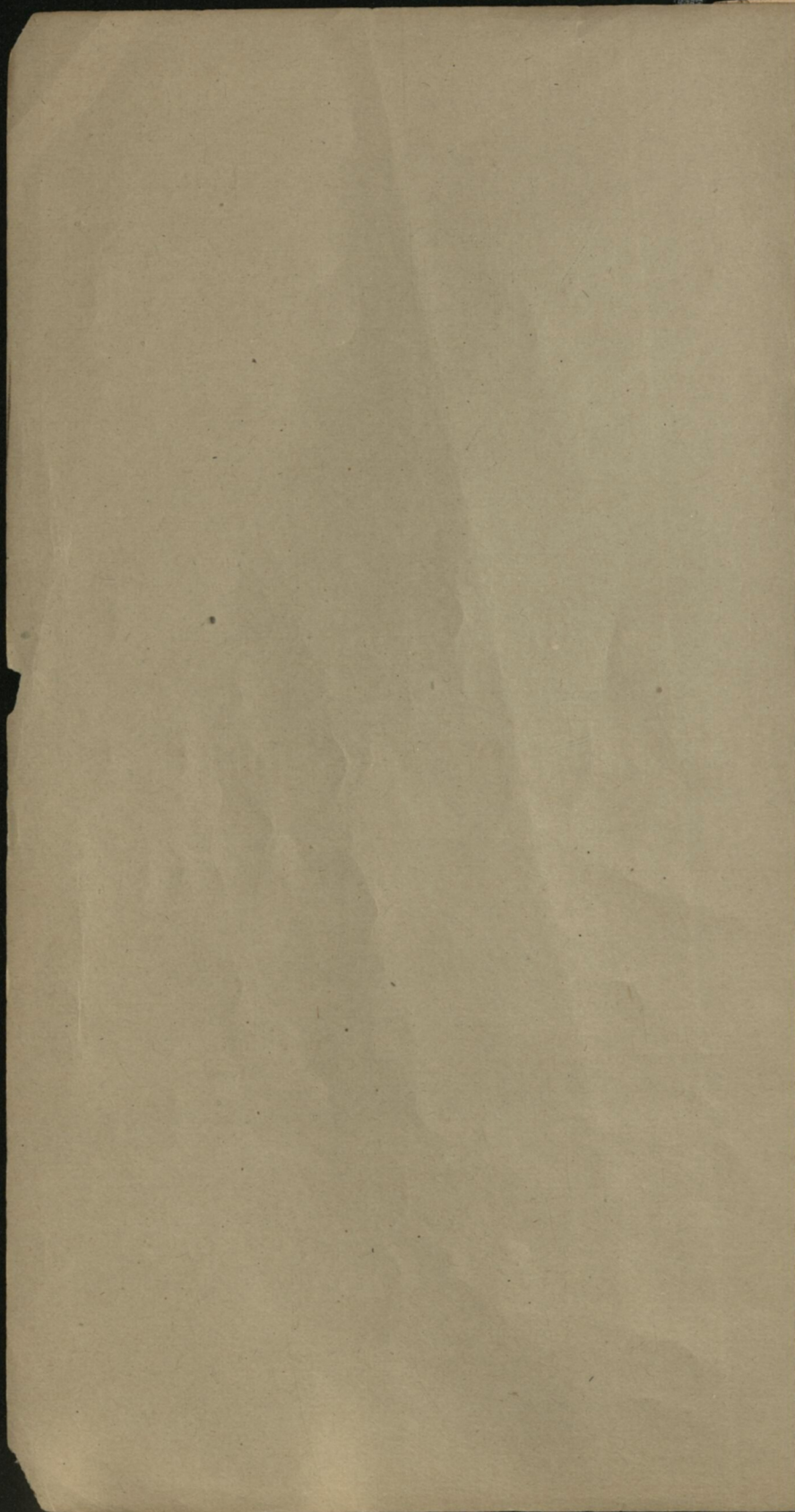
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University of the Pacific.



1881 - 1882.



CATALOGUE

—: OF THE:—

University of the Pacific,

SANTA CLARA, CALIFORNIA,

1882-1883.

McNEIL BROS., Printers, Knox Block, San Jose.



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DEGREES CONFERRED

AT LAST COMMENCEMENT, JUNE 1, 1881.

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STUDENTS IN SPECIAL COURSES.

Stella Ayers.....	Lodi
Emma Buck.....	San Jose
Louisa M. Carver.....	Truckee
Eva Dennis.....	San Jose
Hattie Empey.....	Santa Clara
Hattie Fisher.....	San Jose
Mattie Fowler.....	Evergreen
Clara Goldsworthy.....	San Jose
Maggie Glendinning.....	Santa Clara
Mary A. Hutton.....	San Jose
Jennie Hancock.....	Los Gatos
Grace Kingsbury.....	Santa Clara
Leonia Lloyd.....	Salinas City
Ellen Lincoln.....	Calistoga
May E. Martin.....	San Jose
Nellie McMurtry.....	Los Gatos
Meda McMillan.....	San Jose
Kate Nelson.....	Santa Clara
Lizzie R. Osborne.....	Visalia
Mary O'Banion.....	San Jose
Eva Pease.....	San Jose
Emma L. Peelor.....	San Jose
Jessie B. Smith.....	Green Valley
Emma Swaney.....	Los Gatos
Mary Worcester.....	San Jose

SCHOOL OF MUSIC—Amateur Class.

Alice Bailey.	Susie Kingsbury.
Emma Buck.	Emma Luke.
Dora Ellis.	Mary O. McMurtry.
Emma Ellis.	Meda McMillan.
Ada Flournoy.	Nellie McMurtry.
Mattie Fowler.	Sadie Merrett.
Clara Goldsworthy.	Kate Nelson.

SCHOOL OF MUSIC—Continued.

Lizzie Gober.	Mary O'Banion.
Jennie C. V. Heintzen.	Frank Porter, (Cornet).
Maggie Glendenning, (Organ).	Oliver Perry, (Organ).
Jennie Hancock.	Fannie W. Smith.
Louis M. Hickman.	Gertie Seeley.
Francis Jones.	Annie Uren.
Nettie Jones.	Eva Woods.
Samuel J. Johns, (Cornet).	Nellie Willard.
Eva Kenworthy.	Mary E. Young.
Gracie Kingsbury.	

CONSERVATORY CLASS.

FOURTH YEAR.

Emma L. Peelor.

THIRD YEAR.

Hattie Fisher.

SECOND YEAR.

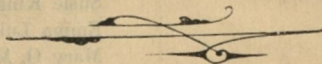
Hattie Empey.
Cora S. Laine.
May E. Martin.

Carlotta Mabury.
Jessie B. Smith.
Jessie Vance.

FIRST YEAR.

Stella Ayers.
Mattie Cunningham.
Mollie Hutton.

Carrie Lloyd.
Edward L. Lippett.
Eva Pease.



SUMMARY.

COLLEGIATE—

Classical, - - - - -	18
Latin Scientific, - - - - -	22
Scientific - - - - -	20—60

PREPARATORY—

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Latin Scientific, - - - - -	36
Scientific, - - - - -	94—141
Special Courses, - - - - -	26—227

NUMBER ATTENDING SPECIAL DEPARTMENTS.

Art, - - - - -	43
Music, - - - - -	44
Modern Languages, - - - - -	23
Commercial, - - - - -	48



INSTRUCTION.

MENTAL, MORAL AND SOCIAL SCIENCE.

C. C. STRATTON, D. D.

No course of instruction is complete which neglects the moral nature. Hence, Moral Science has an important place in each of the three regular courses of study. The ethical standard is Christian, but not sectarian. The text book for 1881-82 will be the Principles of Ethics, by President Bascom; and the works of reference, Wuttke's Christian Ethics, and Wayland's, Paley's, and Bain's Moral Science.

Evidences of Christianity will be pursued during the closing term of the senior year. Alexander's Evidences of Christianity, Barnes' Lectures on the Evidences of Christianity, and Peabody's Religion and Science, will be used in the class.

IN PSYCHOLOGY, Porter's Elements of Intellectual Science will be the text book, and Porter's Human Intellect and Hamilton's Lectures the books of reference.

POLITICAL AND SOCIAL SCIENCE are made prominent throughout the senior year. In Political Economy, Chapin's revision of Wayland's work will be used as a text book, and Perry's Elements of Political Economy, Mill's Principles of Political Economy, and other standard works for reference. In Political Science, The Manual of the Constitution, by President Andrews, will be the text book, and Woolsey's International Law and Guizot's History of Civilization will be the text books on their respective subjects; and in the History of Civilization, Draper's Intellectual Development of Europe, and Buckle's History of Civilization in England, will be consulted.

On all these subjects the usual class exercises will be supplemented by such additional information or lectures as the topic may require.

GREEK AND LATIN LANGUAGES.

Greek Language and Literature.

J. N. MARTIN, A. M.

The aim of this department is to afford thorough instruction in the principles and structure of the language, and to render the student familiar with the literature of the different periods.

The method of pronunciation is the Erasmian, and the reading is according to the accent.

Constant drill is given in accent, etymology, syntax, Greek-English, and English-Greek translations.

The following books of reference are recommended: Hadley, Goodwin, Kuhner, and Crosby's Grammars, Liddell and Scott's Greek-English Lexicon, Yonge's English-Greek Lexicon, Dwight's Mythology, Smith's Ancient Geography, Long's, and Ginn and Heath's Atlas, Grote's Histories and Smith's Dictionary of Antiquities.

Course of Study and Text Books for 1881-82.

PREPARATORY.

FIRST YEAR.

FIRST TERM—First Lessons in Greek—White.

SECOND TERM—Ditto.

THIRD TERM—Grammar—Goodwin; and Fables.

SECOND YEAR.

FIRST TERM—Reader—Goodwin.

SECOND TERM—Anabasis, 1st and 2d Books.

THIRD TERM—Anabasis, 3d and 4th Books; Mythology—Dwight.

THIRD YEAR.

FIRST TERM—Arrian's Anabasis of Alexander, 3 Books.

SECOND TERM—Homer's Iliad, 1st, 2d and 3d Books.

THIRD TERM—Homer's Iliad, 4th, 5th and 6th Books.

CLASSICAL.

FRESHMAN.

FIRST TERM—Memorabilia—Freeman and Boise; Prose Composition—Jones.

SECOND TERM—Herodotus—Freeman and Boise; Exercises in Greek Syntax—Jones.

THIRD TERM—Herodotus—Greek Antiquities—Anthon.

SOPHOMORE.

FIRST TERM—Thucydides—Freeman and Boise.

SECOND TERM—Orations of Lysias—Stevens.

THIRD TERM—Sophocles—Harper's Text.

JUNIOR.

FIRST TERM—De Corona—D'Ooge.

SECOND TERM—Plato's Gorgias—Woolsey.

THIRD TERM—Æschylus—Harper's Text.

SENIOR.

SECOND TERM—Epistles of Paul.

The College classes will recite once a week in the Greek Testament.

LATIN LANGUAGE AND LITERATURE.

The course in this department is substantially equal to that of the best college in the land.

Rigid and constant drill is given to the grammatical forms of words and the rules of syntax.

Strict attention to literal and elegant translation is required, thereby to secure to the student the highest possible intellectual discipline, as well as a critical knowledge of the language.

The following books of reference, or their equivalents are required: Harkness', and Allen and Greenough's Latin Grammars; Andrew's Latin Lexicon; Long's, and Ginn & Heath's Classical Atlas; Anthon's Classical Dictionary and Antiquities; and Dwight's Mythology.

Course of Study and Text Books for 1882-83.

PREPARATORY.

FIRST YEAR.

FIRST TERM—First Lessons—Jones.

SECOND TERM—First Lessons—Jones.

THIRD TERM—Grammar and Reader.

SECOND YEAR.

FIRST TERM—Cæsar, 2 Books.

SECOND TERM—Cæsar, 2 Books.

THIRD TERM—Virgil—Æneid, 1st, 2d and 3d Books.

THIRD TERM.

FIRST TERM—Virgil—Æneid, 4th, 5th and 6th Books; Mythology.

SECOND TERM—Virgil—Georgics; Cicero; First Oration.

THIRD TERM—Cicero—Four Orations; Prose Composition.

CLASSICAL.

FRESHMAN.

FIRST TERM—Sallust and Prose Composition.

SECOND TERM—Livy and Prose Composition.

THIRD TERM—Livy—Antiquities.

SOPHOMORE.

FIRST TERM—De Senectute—Harper's Text.

SECOND TERM—Germania and Agricola.

THIRD TERM—Odes of Horace—Harper's Texts; Latin Prosody—
Harkness.

JUNIOR.

FIRST TERM—Captives of Plautus—Harrington.

THIRD TERM—Satires of Horace—Harper's Texts.

SENIOR.

FIRST TERM—Tacitus' Histories.

A written translation of some select passage from Latin into English, or from English into Latin, will be required monthly of all the College classes.

NATURAL SCIENCE.

T. C. GEORGE, A. M.

CHEMISTRY—All students of the Sophomore and Middle Latin Scientific, and Middle Scientific classes, are required to take Chemistry throughout the Winter and Spring Terms. During the Winter Term General Chemistry is pursued, with experiments, which are first performed by the teacher and afterward repeated by each student.

During the Spring Term the students are expected to spend two hours in the Laboratory each day—one hour for instruction by lecture, and experiments, and one hour in experimenting in qualitative and quantitative analysis.

The Chemical Laboratory and Lecture Room is fitted with apparatus and fixtures of the most approved construction. It is designed to furnish instruction in qualitative analysis to all students pursuing any one of the College courses, and to any students who may be able to take a course in quantitative analysis. Students are required to keep a complete record of all experiments.

A charge of five dollars per term for each student will be made for chemicals, and each student will be required to DEPOSIT five dollars for chemical apparatus furnished for private experiments, this amount being returned on delivering up the apparatus in good condition.

Works of Reference:—Eliot and Storer's Manual of Inorganic Chemistry, Cooke's Chemical Philosophy, Clowe's Practical Chemistry, Roscoe and Schlorhemmer's Treatise on Chemistry, Fresenius' Qualitative and Quantitative Analysis.

PHYSICS—The course of study offers instruction in the elements of Natural Philosophy, in which the Handbook of Rolfe and Gillett is used, and later, a full course of two terms in Mechanics and Physics. The recent purchases of apparatus furnish means for good illustration in this department, and additions are to be made to it each year.

The method of instruction is by means of recitations and lectures, accompanied by experimental demonstrations and the solution of practical problems.

Text Book:—Snell's edition of Olmstead's College Philosophy.

Works of Reference:—Deschanel's Natural Philosophy, Atkinson's edition of Ganot's Physics, Rolfe and Gillett's Cambridge Course of Physics, and Silliman's Principles of Physics.

GEOLOGY AND MINERALOGY—The Senior Classes spend the Fall and Winter Term on these branches. Dana's Text Book is used by the

class in Geology, access being had to the works of reference as given below, and the subjects being enlarged by lectures. Full notes and abstracts of all lectures, and explanatory matter presented during the term, are required of the class.

In Mineralogy the student is expected to become acquainted with the crystalline forms and outward characters of the common minerals, and, by a course of blow pipe analysis, to determine their composition.

Throughout these studies, illustrations are given by means of Marcy's Sciopticon or the Heliostat, with a set of geological and mineralogical slides. The subjects are further illustrated by means of a complete series of casts and fossils, purchased of Prof. H. A. Ward, of Rochester, New York.

Works of Reference:—Dana's Manual of Geology; LeConte's Elements of Geology; Lyell's Elements of Geology; The Geological Survey of California; Dana's System of Mineralogy.

ASTRONOMY—Instruction in Astronomy is given by means of recitations, lectures and the use of text books and works of reference, globes, charts, illustrated views of Marcy's Sciopticon or Meyer's Heliostat.

The text book employed is Snell's edition of Olmstead's College Astronomy. The students are expected to become familiar with the simple problems of the sphere, involving Spherical Trigonometry, with the use of formulas and with computations necessary for the calculations of eclipses. Students in this branch are also instructed in the practical use of the Telescope.

Works of Reference:—Loomis' Treatise on Astronomy, and Practical Astronomy; Proctor's Works; Watson's Theoretical Astronomy; Chauvenet's Spherical and Practical Astronomy; Newcomb's Astronomy and Arago's Popular Astronomy.

ZOOLOGY—The instruction will include the comparative anatomy and Physiology of animals, and the principles of classification, and will be illustrated by the Sciopticon and Microscope, and whenever practicable by dissections.

Works of Reference:—Huxley's Manual of Vertebrates; Huxley's Manual of Invertebrates; Owen's Comparative Anatomy; Jones' Animal Creation; Tenney's Manual of Zoology and the Ornithology of California.

ANATOMY AND PHYSIOLOGY—Two terms are given to this important study. The text book in Physiology is Huxley and Yeoman's, the subject being enlarged by lectures, diagrams, and views by means of Sci-opticon and Microscopic slides. The institution also possesses a fine

mounted human skeleton, and several papier mache Anatomical models, from the celebrated establishment of Ramme and Sadtman, Hamburg, affording superior advantages in these studies.

Works of Reference:—Gray's Anatomy; Foster's Text Book of Physiology; Flint's Works on Physiology.

BOTANY—The Sophomore, the Latin Scientific and the Scientific of the middle year begin Botany the Spring Term. The elements of structural and systematic botany are acquired by the use of a text book and hand specimens. Each member of those classes is required to analyze correctly and name independently fifty species, keeping full records of the characters and peculiarities of each species. At the final examination each student submits his record and note-book, and must be prepared to name and characterize each species and give its family relations.

Text Books—Gray's School and Field Book.

Works of Reference:—Gray's Manual of Botany; Wood's Class Book; Botany of California.

MATHEMATICS.

JOHN FLOURNOY.

Trial for the Freshman Class.

Persons preparing for this class must be careful about the reason and sense of all the operations of Arithmetic and Algebra. Teachers will please allow the students to grow into an understanding of the difference between a demonstration and a solution, as this is the great want of our candidates. The examination includes the following: *Arithmetic*—Notation and Numeration of Whole Numbers and Decimal Fractions; Common Fraction; Compound Numbers, with derivation of the Units of Measure; Analysis and Proportion; Percentage; Stocks; Interest; Taxes; Mensuration; Metric System; Extraction of Cube and Square Roots. *Algebra*—Deductions of Rules for First Operations; Meaning of Positive and Negative Quantities and how to dispose of them; Algebraic Fractions—how they differ from Arithmetical Fractions; Factoring; Discussions of Symbols and Problems; Simple Equations; Radicals; Formulas for Formation of Powers; Extraction of Roots; Quadratic Equations.

GENERAL COURSE.

FRESHMAN CLASS.

ALGEBRA—Definitions—Discussions of Problems; Fractional and Negative Exponents; Indeterminate Coefficients; Series; Theory of Equations; Logarithms; Differentiation; Higher Equations and Formulas.

GEOMETRY—Plane and Solid Geometry; Davies, with chapters from Olney's; Application of Algebra to Geometry.

SOPHOMORE CLASS.

TRIGONOMETRY—Construction and use of Tables of Functions, Plane and Analytical Trigonometry; Mensuration.

SURVEYING—Gillespie's Land Surveying, of Public Lands, Roads and Railroads.

CONIC SECTIONS—Loomis or Todhunter.

ANALYTICAL GEOMETRY—Loomis.

SCHOOL OF MUSIC.

PROF. F. L. KING.

The growth of this department during the current year justifies the purpose to enlarge and systematize the course of music for the future. The plan is to afford an education in the art of music as complete and solid in the important branches of study as that given in the best conservatories of this or foreign countries. The system combines the solidity and depth of the German School, with the superior method of the French. Instruction will be given both in private lessons and in classes. Special attention will be devoted to those who desire to study music as a fine art, rather than as an amusement. For all such, instruction of the highest class will be provided—instruction calculated to develop the artistic faculties, at the same time that it imparts such a knowledge of music and musical literature as is the fitting complement of the well-trained artist.

In order to meet the wants of the different classes of the University, as well as to accommodate the various aptitudes and objects in life, of the students of music, four classes will be formed:

1. An Elementary Class for beginners (vocal), for all the students of the University who desire to avail themselves of its advantages.
2. An Amateur Class (piano forte), for those who devote chief attention to the other branches of instruction in the University.

3. A Preparatory Class (piano forte and voice culture), to qualify for admission to the Artists' class.

4. An Artists' Class, embracing a course of instruction in voice culture and piano forte playing, comprising sight reading and accompaniment, prelude, solo and duet performance, piano with instrumental accompaniment, and a systematic study of the best works of the great masters of the classical and modern schools of piano forte music.

ENGLISH AND HISTORY.

FLORENCE A. DUNHAM.

GEOGRAPHY.

This course contains lessons in Mathematical, Physical, and Political Geography. Each country is studied under these divisions. Map drawing is taken up the third term. Globe and outline maps are used in class.

Text Book—Harper's—Pacific Coast Edition.

ENGLISH GRAMMAR.

Particular attention is given to the analysis and construction of sentences. Drill in these begins with first lessons.

Text Book—Brown.

ENGLISH COMPOSITION AND RHETORIC.

In English Composition, study is given to the simple, complex and compound sentence, to the conversion and combination of sentences, and to the rules for their punctuation; to variety and style of expression, to themes and essays, and to prosody and versification. Special attention is given to original composition.

Text Book—Swinton.

In Rhetoric the work taken up includes the divisions under Diction, figures—kinds and rules for use, special properties of style—sublimity, beauty, wit and humor, poetry—kinds, prose composition—kinds, closing with invention. Practical work of reading and analyzing specimens from the writings of some of the best authors is done in class. Original productions are required of each student.

Text Book—Hart.

HISTORY.

To this prominent study five terms are given. One year is devoted to history of the United States. The special subjects treated are, early discoveries and settlements, development of the colonies; the Revolutionary War; Development of the States; The Civil War; Reconstruction and Passing Events.

Text Book—Barnes.

Ancient History is studied throughout the fall term. The subjects are (1) The Most Ancient Nations; (2) Persia, Greece, and Macedonia; (3) Rome.

Medieval History: (1) Eastern Empire; (2) Dark Ages; (3) England; France, Central and Southern Europe During the Middle Ages; (4) The Crusades.

Modern History; (1) England; (2) France; (3) European States.

THE FINE ARTS.

MRS. HELEN S. KINGSBURY.

Especial attention is called to the Department of Drawing and Painting—a branch which has heretofore been considered by many as merely ornamental and of secondary importance.

Observation and experience have convinced the best educators that there is no study better calculated to cultivate the observing faculties, exert a refining and elevating influence, and at the same time strengthen the judgment, improve the taste, encourage application and industry, and be of practical utility in every department of life.

While all may not attain the highest excellence of execution, there are none who may not, by proper cultivation, acquire a degree of proficiency both profitable and satisfactory; and we most heartily recommend pupils to avail themselves of the opportunities the University affords to develop their love of the beautiful and enlarge their resources by the study of this most delightful and useful art.

Those desiring to make Drawing and Painting a specialty should pursue a limited number of other studies, that they may be able to devote much time to practice, and take extra lessons.

The course of instruction will be such as to prepare the student for independent work.

VOICE CULTURE, ELOCUTION AND ORATORY.

FLORENCE M. ESTABROOK.

The necessity of thorough work in this department is coming into more distinct recognition. Few branches of education have in the past been more generally neglected. In proof of this may be cited the prevailing want of proper elocution at the bar and in the pulpit. Yet the defects are by no means confined to professional life; they extend through all classes of society, and are strikingly apparent in the public exercises of colleges, the daily lessons of school, in private reading, and in common conversation.

The necessity of attention to this department, while the student is still at college, can not be too strongly urged. When one has once entered upon professional life, it is next to impossible to master the bad habits and mannerisms already acquired. And those who do not look toward professional life need training for the social circle. Good readers are called for at the fireside, and all should see the necessity of a sweet, well modulated voice, a clear articulation, and a pronunciation which agrees with the best standards.

COURSE OF INSTRUCTION.—This includes the culture of the speaking-voice, articulation, orthoepy, gesture, declamation, and expressive reading.

The aim will be to keep before pupils the idea of *natural reading*—that reading is talking; whether conversation expresses the emotions of joy, anger or sorrow.

The instruction will be in the form of practical exercises and drills. Three lessons each week will be given throughout the scholastic year.

LECTURES.

During the current year speakers, eminent for their ability and attainments, have addressed the students from week to week, on Friday afternoons. This course will be continued.

COMMERCIAL DEPARTMENT.

L. FELLERS.

This department is designed to prepare students for commercial and business pursuits. It embraces the following studies: book-keeping, by single and double entry, as applied to all kinds of

business; commercial calculations—embracing the most rapid and abbreviated methods in percentage, profit and loss, commission, interest and discount, domestic and foreign exchange, equation of payments, etc.; penmanship—including careful instruction in the finger, muscular, whole arm, and combined movements, as applied to plain business writing, ledger headings, etc.; correspondence—embracing instruction in composition of business letters, use of capitals, rules of punctuation, folding, addressing, etc.; business forms; commercial law; and a complete system of business training. The young and middle aged of both sexes desiring to prepare themselves for the practical duties of life, at the least expense of time and money, will find here every facility.

CONDITIONS OF ADMISSION



COURSES OF STUDY.

There are six regular courses of study, viz:

1. THE PREPARATORY COURSE—Three Years.
 2. THE CLASSICAL COURSE—Four Years.
 3. THE LATIN SCIENTIFIC COURSE—Three Years.
 4. THE SCIENTIFIC COURSE—Three Years.
 5. MUSIC—Four Years.
 6. COMMERCIAL—One Year.
-

CONDITIONS OF ADMISSION.

Candidates for admission to the Preparatory Department must be at least twelve years of age, and for admission to the Freshman Class, fourteen.

In all cases satisfactory testimonials of good character must be given, and, of students from another College, a certificate of regular dismission is required.

Candidates for admission to the Freshman Class, in addition to the common English branches, will be examined in the books prescribed in our Preparatory Course; or, if they come from other schools where different text books are used, in that which shall be deemed an equivalent to this Course.

Ladies and gentlemen are admitted to the University on equal terms. They recite in the same classes, but their dormitories are entirely separate.

Entrance examinations for 1882-83 will be held in connection with the closing examinations of the Spring Term and on the day preceding the opening of the Fall Term.

CLASSICAL COURSE.

FRESHMAN YEAR.

FIRST TERM:—

Mathematics; Algebra. Ancient History. Greek; Memorabilia and Prose Composition. Latin; Sallust and Prose Composition.

SECOND TERM:—

Mathematics; Algebra completed. Geometry, commenced; Modern History. Greek; Herodotus, and Prose Composition. Latin; Livy, and Roman Antiquities.

THIRD TERM:—

Mathematics; Geometry completed. Physiology. Greek; Herodotus, and Greek Antiquities. Latin; Livy and Roman Antiquities.

Rhetorical Exercises; Exercises in Elocution and English Composition throughout the year.

SOPHOMORE YEAR.

FIRST TERM:—

Mathematics; Trigonometry and Mensuration. Rhetoric. Greek; Thucydides. Latin; De Senectute.

SECOND TERM:—

Mathematics; Surveying. Logic. Greek; Orations of Lysias. Latin; Germania and Agricola.

THIRD TERM:—

Mathematics; Analytical Geometry. Botany. Greek; Sophocles Electra. Latin; Horace—Odes.

Rhetorical exercises; Exercises in Elocution and English Composition throughout the year.

JUNIOR YEAR.

FIRST TERM:—

Mechanics. Physics. Mental Philosophy. Greek; Demosthenes on the Crown. Latin; The Captives of Plautus.

Optional—German Grammar. French Grammar.

SECOND TERM:—

Physics. Chemistry, commenced. Greek; Plato's Gorgias.

Optional—German Grammar. French Grammar.

THIRD TERM:—

English Literature. Analytical Chemistry. Greek; Æschylus' Prometheus Bound. Latin; The Satires of Horace.

Optional—German; Undine. French; Telemaque. Calculus.

Rhetorical Exercises; Exercises in Elocution and English Composition, throughout the year.

SENIOR YEAR.

FIRST TERM:—

Political Economy. Mineralogy and Geology. International Law. Latin; Tacitus' Histories.

Optional—German; Wilhelm Tell. French; Waterloo.

SECOND TERM:—

Political Science. Ancient Literature. Butler's Analogy of Religion. Greek; Epistles of St. Paul. Geology, completed. Astronomy, commenced.

Optional—German; Wilhelm Tell. French; Picciola.

THIRD TERM:—

Moral Science. History of Civilization. Evidences of Christianity. Astronomy, completed.

Optional—German; Faust. French; Racine.

Rhetorical Exercises; Exercises in Elocution and English Composition throughout the year.

Throughout the College Course there will be a weekly recitation in the Greek Testament.

LATIN SCIENTIFIC COURSE.

JUNIOR YEAR.

FIRST TERM:—

Mathematics; Algebra. Natural History. Ancient History. Virgil. Natural Philosophy.

SECOND TERM:—

Mathematics; Algebra, completed. Geometry, commenced. Physiology. Natural History. Modern History. Latin; Virgil.

THIRD TERM :—

Mathematics ; Geometry, Completed. Physiology. Botany. Latin ; Cicero.

MIDDLE YEAR.

FIRST TERM :—

Mathematics ; Trigonometry and Mensuration. Mental Philosophy. Rhetoric. Latin ; Sallust and Prose Composition.

Optional—German Grammar. French Grammar.

SECOND TERM :—

Logic. Mathematics ; Surveying. Chemistry, commenced. Latin ; Livy, and Prose Composition.

Optional—German Grammar. French Grammar.

THIRD TERM :—

Mathematics ; Analytical Geometry. English Literature. Chemistry, completed. Latin ; Livy, and Latin Antiquities.

Optional—German ; Undine. French ; Telemaque.

SENIOR YEAR.

FIRST TERM :—

Mathematics ; Mechanics. Physics. Political Economy. International Law. Geology. Mineralogy.

Optional—German ; Wilhelm Tell. French ; Telemaque.

SECOND TERM :—

Physics. Political Science. Ancient Literature. Analogy of Religion. Astronomy, commenced.

Optional—German ; Wilhelm Tell. French ; Picciola.

THIRD TERM :—

Moral Science. History of Civilization. Evidences of Christianity. Astronomy.

Optional—German ; Faust. French ; Racine.

Rhetorical Exercises ; Exercises in Elocution and English Composition throughout the entire course.

SCIENTIFIC COURSE.

JUNIOR YEAR.

FIRST TERM:—

Natural History. Mathematics; Algebra. Ancient History.

SECOND TERM:—

Natural History. Mathematics; Algebra, completed; Geometry, commenced. Modern History. Physiology.

THIRD TERM:—

Mathematics; Geometry, completed. Physiology. Botany.

MIDDLE YEAR.

FIRST TERM:—

Mathematics; Trigonometry and Mensuration. Mental Philosophy. Rhetoric.

SECOND TERM:—

Mathematics; Surveying. Logic. Chemistry, commenced.

THIRD TERM:—

Mathematics; Analytical Geometry. English Literature. Chemistry, completed.

SENIOR YEAR.

FIRST TERM:—

Mathematics; Mechanics. Physics. Political Economy. International Law. Geology.

SECOND TERM:—

Physics. Political Science. Ancient Literature. Analogy of Religion. Astronomy, commenced.

THIRD TERM:—

Moral Science. History of Civilization. Evidences of Christianity. Astronomy.

Rhetorical Exercises; Exercises in Elocution and English composition throughout the entire course.

Young ladies pursuing any of the above Courses of Study will be permitted to substitute modern languages, music or drawing and painting, in the place of mathematics higher than trigonometry.

PREPARATORY COURSE.

Classical.

FIRST YEAR.

FIRST TERM:—

Reading. Spelling. Mental Arithmetic. Grammar. Geography. Easy Lessons about the Earth. Greek; first lessons—White. Latin; first lessons.

SECOND TERM:—

Reading. Defining. Written Arithmetic to Decimal Fractions. Grammar; Etymology. Geography; North and South America. Greek; first lessons—White. Latin; first lessons.

THIRD TERM:—

Reading. Arithmetic; Compound Numbers. Grammar; Syntax. Geography; Eastern Continent; Map Drawing. Greek; Fables; Goodwin's Greek Grammar. Latin; Grammar and Reader.

SECOND YEAR PREPARATORY.

FIRST TERM:—

English. Arithmetic; Percentage and its application. Physical Geography. Natural Philosophy. Greek; Grammar and Reader. Latin; Cæsar.

SECOND TERM:—

United States History. Natural History. Higher Arithmetic, to Proportion and Analysis. Physical Geography. English. Greek; Grammar and Anabasis. Latin; Cæsar.

THIRD TERM:—

United States History. Natural History. Higher Arithmetic, including Metric System; Elementary Algebra. English. Greek; Anabasis, with drill on Accent and Syntax. Latin; Virgil, scanning.

THIRD YEAR PREPARATORY.

FIRST TERM:—

Elementary Algebra. English Grammar; Syntax. Reading; Vocal Exercises. Greek; Arrian's Anabasis of Alexander. Topography and Geography. Latin; Virgil and Mythology.

SECOND TERM:—

Physiology. Elementary Algebra, half term; Higher Algebra. Grammar: Analysis. Reading; Vocal Exercises. Greek; Homer's Iliad; Mythology. Latin; Virgil; Mythology, half term; Cicero.

THIRD TERM:—

Elementary Astronomy. Higher Algebra to Series. English Composition. Reading. Greek; Homer's Iliad. Mythology. Latin; Cicero and Latin Composition.

LATIN SCIENTIFIC.

[Same as above, exclusive of Greek.]

SCIENTIFIC.

[Same as above, exclusive of Latin and Greek.]



SOCIETIES.

→ ARGHANIAN. ←

Organized April 1st, 1854.

Motto:—*Laureas Super Montem Scientia Carpe.*

—MEETS EVERY FRIDAY EVENING.—

The weekly literary exercises embrace criticism, essay, oration, select reading and debate.

OFFICERS:

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Vice President.....	L. COOK
Recording Secretary.....	GEO. T. DUNLAP
Corresponding Secretary.....	E. S. LIPPETT
Treasurer.....	W. A. JOHNSTON
Librarian.....	CHAS. T. SPRINGER
Sergeant-at-arms.....	GEO. F. WILLIS
Chaplain.....	WM. P. WILLIAMS
Editor.....	J. J. MARTIN
Assistant Editor.....	T. G. HESSER

→ RHIZOMIAN. ←

Organized November 25th, 1888.

Motto:—*Animus Incorruptus Aeternus, Rector Humani
Generis Est.*

—MEETS FRIDAY EVENING.—

The weekly literary exercises consist of criticism, reviewer's report, essay, declamation, oration, select reading, and debate.

OFFICERS:

President	E. P. DENNETT.
Vice President	A. B. MCKEE.
Secretary	W. S. CLAYTON.
Treasurer	I. PARKE GOULD.
Librarian	AUSTIN C. LOVELAND.
Editor	A. C. LOVELAND.
Chaplain	WILLARD INGALS.
Reviewer	JNO. T. WHEELER.
Sergeant-at-Arms	JNO. Warburton.

OUR OBJECT:—For each, success; for all, fraternity and literary culture.

→ EMENDIAN SOCIETY. ←

Motto:—*Nulla dies sine linea.*

« MEETS FRIDAY AFTERNOON. »

OFFICERS:

President	BESSIE SPRINGER.
Vice President	ELLA GLENDENNING.
Recording Sec.	MAGGIE WHEELER.
Cor. Sec.	NETTIE JACKS.
Librarian	ABBIE BENSON.
Treasurer	NELLIE WILLARD.
Chaplain	NELLIE WILLARD.
Editor	JENNIE A. SAUNDERS.

Order of exercises consists of music, essays, recitations, select readings, debates, and chaplet once a month.

→SOPHOLEGTIAN.←

Organized November 4th, 1881.

Motto:—Ad summum per sapientiam.

MEETS TUESDAY MORNING, AT 9:25.

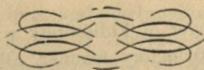
OFFICERS:

- President.....SUSIE P. GOBER.
- Vice President.....ADA FLOURNOY.
- Secretary.....BESSIE F. SPRINGER.
- Treasurer.....CORA S. LAINE.
- Chaplain.....ADDIE CRAWFORD.

Members in the College classes only are allowed to become members.

The order of exercises consists of Select Reading, Biography of some author, Critic's report, Etiquette, and Domestic and Foreign News.

OUR OBJECT:—To mutually aid each other in the cultivation of sociality and refinement, and in the acquirement of general information.



MISCELLANEOUS INFORMATION.

EXAMINATIONS.

1. Examinations of all classes are held monthly, and at the close of each term the examinations may include the studies of the entire term.
2. Any student who is enrolled as a member of a class must pass the examinations of the class.
3. A student who is found using wrongful means for passing an examination renders the examination void, and shall not be allowed any consideration until the next regular examination in the course.
4. A student who is reported not passed, or is absent from examination, without reason, shall pursue the study again in the classroom.
5. A student who is conditioned must remove the deficiency within the time allowed by the Instructor, otherwise no record will be made of that study.

DEGREES.

The Degree of Bachelor of Science will be conferred on those who complete, in a satisfactory manner, all the studies of the Scientific Course.

The Degree of Bachelor of Philosophy will be conferred on those who complete, in a satisfactory manner, all the studies of the Latin Scientific Course.

The Degree of Bachelor of Arts will be conferred on those only who complete the studies of the Classical Course.

The Degree of Master of Arts may be conferred, in course, on every Bachelor of Arts of three years' standing, or more, who has sustained a good moral character. It will only be conferred on those who apply for it at least a week before Commencement, and provide for the payment of the customary fee.

COURSES OF STUDY.

The full Collegiate Course, above prescribed, is earnestly recommended as the best for all who can possibly command the requisite means; but for those whose circumstances or tastes do not permit so extensive a course, either of the other courses offers an opportunity to acquire sound mental discipline and liberal culture, and a good preparation for the practical duties of life, or for advanced scientific study.

CHEMISTRY.

The chemical laboratory has been thoroughly refitted during the past year, according to the best modern plans for lectures and experiments. All the students of the University must complete a course of practical chemistry in the laboratory, some time during their College Course.

CABINETS.

1st. The Cabinet of Physical and Mechanical Apparatus has been much increased during the past two years. Among the instruments are—a fine Rotary Air Pump, and Professor Lyman's Wave Apparatus, manufactured by E. S. Ritchie & Sons, of Boston; Ruhmkoff's Coil; Bunsen's Battery; Electric Lamp; Dielectric Machine; Electrophorus; Ampere's Frame; a Sonometer; Wheatstone's Photometer; Hero's Fountain; Organ Pipe; Apparatus for Longitudinal Vibrations; Nicholson's Hydrometer; Marcy's Sclipticon and Views for illustrations in Astronomy, Geology, Physiology and Botany; a fine Microscope, and Spectroscope, imported direct from John Browning, F. R. A. S., London, etc., etc.

Students in Surveying are trained in field exercises, and ample opportunities are afforded, by practical observations, to become familiar with the use of instruments.

2d. In Mineralogy a good beginning has been made during the past year in addition to classifying and rearranging; the number of specimens has been multiplied sufficiently to illustrate quite fully the principles of the science. Additional specimens are earnestly solicited.

3d. Geology and Natural History. In addition to the actual fossils from the different geological periods, the University has purchased during the past year "Ward's Casts of Celebrated Fossils." These are copies—*exact* fac-similes in form and color of both celebrated and typical fossil forms, from the British Museum, Jardin, des Plantes, Vienna Museum, St. Petersburg Museum, and other noted cabinets of Europe and America. Among the celebrated forms may be mentioned the Neanderthal Skull, the *human* skeleton from Guadaloupe, the Glypto-

don, the Dinotherium, the Dodo, the Pterotactyl, and others, affording the students in these departments opportunities unsurpassed by any similar institution on the Coast.

4th. In Human Anatomy the University possesses a mounted human skeleton and several *papier mache* Anatomical Models, from the establishment of Ramme & Sadtman, Hamburg, which afford superior advantages for this important study.

LIBRARIES.

The Literary Societies possess small libraries which, in connection with the College Library, furnish the students with many books, valuable for reference and general reading.

GOVERNMENT.

Believing that the ends of College government can be best secured by teaching students to govern themselves, no attempt is made to render transgression impossible by mere physical restraint. The constant endeavor is to inculcate right principles and to cultivate the moral feelings, and that delicate regard to a good reputation which is always the quality of a virtuous mind.

REQUIREMENTS.

The Trustees have adopted the following code of by-laws :

Candidates for admission must produce certificates of good moral character; and, if from other colleges, certificates of honorable dismissal.

On entering, every student shall subscribe the following agreement :

"I solemnly promise, on my truth and honor, to observe and obey all the laws and regulations of the University."

Students are required to be punctual in attendance upon recitations, and faithful in the observance of study hours; they shall attend worship in the Chapel daily, and public worship once every Sunday.

Ladies from abroad are required to board in the Boarding Hall of the University.

Gentlemen from abroad are required to board at places approved by the Faculty.

PROHIBITIONS.

Profane language; use of ardent spirits; indecency in language, dress, or behavior; dissoluteness or other gross immorality; gambling or

card playing; frequenting drinking soloons or billiard rooms; associating with any person of known vice or dissoluteness; leaving school without special permission; riotous or noisy behavior; assaulting, challenging, or endeavoring to injure any one; willfully defacing or injuring the College buildings or any furniture, apparatus, books, or other property in or about them; disrespect to the Faculty or other officers of the College; unlawful combinations; refusing to obey a summons from the Faculty or any officer; disobedience to the sentence of the Faculty for any offense; refusing to give testimony in any case when required by the Faculty, or falsifying therein; resisting or obstructing the teachers or officers in the discharge of their duties, or encouraging similar acts in others; any offense against the laws of the land.

Gentlemen and ladies are prohibited from frequenting the grounds or parts of buildings exclusively appropriated to the other sex, and from visiting each other without permission.

DEPORTMENT.

At the beginning of the term each student will be credited with 100, and shall be subject to demerits for any omission of duty or violation of rules.

Should the deportment of any student fall to 90, he shall be informed of the fact by the President; should it fall to 80, his name shall be read out in chapel; should it fall to 70, his parent or guardian shall be informed; and should it fall to 60, the student thereby suspends himself from the institution.

SCHOLARSHIP.

A general average of 75 per cent will be required of all students for promotion to a higher class.

A general average between 75 per cent and 60 per cent will subject the student to re-examination.

A general average below 60 per cent will cause a forfeiture of class standing.

LOCATION.

The University is located in the Santa Clara Valley, famed for the pleasantness and salubrity of its climate, on the lines of the Southern Pacific and South Pacific Coast Railroads, equally distant from Santa Clara and San Jose, and accessible from both places by street cars. It is sufficiently near the centers of business for convenience, attendance upon churches, etc., and yet removed from the excitements and scenes of temptation and dissipation found in our cities.

The Halls of the University are now well filled, and we are trusting that the friends of liberal Christian culture will enable the trustees to extend its means of usefulness by additional buildings and apparatus.

BOARDING.

The new Boarding Hall for the accommodation of young ladies is situated on the University grounds, and is a beautiful building, with all the modern improvements. The rooms are large and airy, and furnished so as to afford a cheerful and healthful home. Board, including furnished room, washing, fuel, light, and tuition in all the studies of the regular course is \$25.00 per month or \$250.00 per year. Students are expected to furnish their own towels, napkins and bed covering. Payments will be required semi-annually, in advance.

Young men can find board in private families convenient to the College and away from the allurements of the city. Board is \$5 per week. A limited number of young men can find rooms in the Club House, and take their meals at the Boarding Hall, at an expense of \$4 per week.

Those of limited means find here every facility for boarding themselves. In this way some of the students are paying all expenses of board, tuition, etc., with about \$15 per month.

All bills are payable IN ADVANCE. No money will be refunded, except in cases of absence protracted by sickness.

WANTS.

Endowment Fund—The revenue from this source has been the salvation of the University, and too much can not be said for those who have shared their limited means, in many instances in the midst of the privations of the itinerancy, for the purpose of sustaining an institution of high grade devoted to Christian culture. If those who have already shown such a disposition to sacrifice for the school need an additional word, it is respecting the importance of regular payment of interest, that the current expenses of the school may be promptly met.

But the wisest management of the existing endowment fund can not meet all our wants. The general fund should be increased, and the leading chairs should be endowed. The attention of those of ample means is earnestly called to this matter. Forty thousand dollars to endow a chair in the University will do its work for God and humanity for generations to come.

An endowment of Twenty-five thousand dollars is needed to replenish the library and keep it abreast with the progress of knowledge.

A similar fund is needed to keep the department of natural science constantly supplied with the most approved apparatus.

A Boarding Hall for young men is one of the pressing wants of the University. This might be so arranged as to furnish convenient accommodations on the first floor for the Preparatory Department, and on the upper floor a dormitory and other rooms to meet the wants of the boarders. Will not men of means consider it?

Valuable contributions have been made to the library by friends of the institution. Others are solicited to follow their example.

Specimens in mineralogy, geology, or archæology, suitable for a cabinet, will be welcome.

Contributions to the library or cabinet may be sent as freight or by express at our expense.

EXPENSES.

Preparatory, per term of 14 weeks.....	\$12 00
Scientific " "	16 00
Latin Scientific " "	18 00
Classical " "	20 00
Modern Languages, each.....extra.....	10 00
Drawing "	10 00
Crayon Drawing and Water Colors, extra.....	15 00
Painting, Pastel or Oil "	25 00
Music, with use of instrument "	25 00
Incidentals, extra to each student	3 00
In Commercial Department, to students not otherwise connected with the College	20 00
Penmanship, to students in College.....	3 00
Book-Keeping " "	5 00
Telegraphy " "	8 00

Note;—Young ladies in the Hall are received at special rates—see p. 44.

CALENDAR 1882.

Baccalaurate Sermon, Sunday, May 28.
Examinations, Friday, May 26, Monday and Tuesday, May 29th and 30th.
Meeting of Board of Trustees, Tuesday, May 30th.
Prize Contest, Tuesday, May 30th, at 2 P. M.
Anniversary of Archanian Society, Tuesday evening, May 30th.
Musical Entertainment, Wednesday, May 31st, at 2 P. M.
Anniversary of Rhizomian Society, Wednesday evening, May 31st.
Commencement, Thursday, June 1st.
Business Meeting of Alumni, Thursday, June 1st, at 2 P. M.

FOR THE ENSUING YEAR.

Fall Term begins Wednesday, August 16th, 1882.
Term closes Friday, November 17th, 1882.
Winter Term begins Tuesday, November 21st, 1882.
Christmas Vacation from December 21st, 1882, to January 10th, 1883.
Winter Term closes Friday, March 2d, 1883.
Spring Term begins Tuesday, March 6, 1883.
Commencement, Thursday, June 7th, 1883.

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All goods delivered free to any part of the city or University grounds. Orders for goods from any part of the State, accompanied by the cash, will be carefully boxed and forwarded by the first train, at San Francisco prices.

Thanking my patrons and friends for their liberal patronage in the past, and assuring them that with the increased facilities recently introduced I shall be in position to do better for them in the future,

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
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