BUILDINGS

School.

School.

The school is situated on the site of the old district of the eatble plants. San Jose.

LOCATION

Summer School.

Winter Term.

Spring Term.

Calendar, 1904-1905.

State Normal School At San Jose.
A. ADVISE TO STUDENTS

Before entering the college, you should be aware of the following points:

- Health: Your health is very important. Avoid drug and alcohol use.
- Security: Be aware of your personal safety when you are out late.
- Time Management: Make sure you manage your time effectively.

B. REGISTRATION

The process of registration is essential for all students. You must register before the start of the semester.

C. EXPENSES

These expenses include tuition, fees, books, and other expenses.

D. BOARDING

Boarding is a crucial aspect of college life. Make sure to choose a boarding school that suits your needs.

E. ADMISSION

Admission requirements vary depending on the college you choose. Make sure to check the requirements for your chosen institution.
OPTIONAL COURSES

Required in the junior year:

- Physical Education
- Advanced English
- Advanced Algebra
- Advanced Science
- Advanced Art

Elective in the junior year:

- English Literature
- Composition
- English Language
- Russian
- German
- French

Liberal Arts Electives

- Business
- Music
- Art
- Drama

Liberal Arts Electives Required for Graduation

- English
- Mathematics
- Science
- Social Studies
- History

STATE NORMAL SCHOOL, SAN JOSÉ

EMPLOYMENT FOR GRADUATES

The 60 hours a graduate accumulates are worth 48 in

1909-1909

STATE NORMAL SCHOOL, SAN JOSÉ
Department of Mathematics

St. John's College, San Jose
The work may be considered under these heads:

1. Fundamentals—The training of hand and eye and memory in mental outline of principles of decoration as applied to art; and to add to the student's knowledge of the subject, he is given opportunities for exercises into the subject's meaning, to introduce those truths which will add to the student's power to draw from memory.

2. Technical—The student will be able to recall from memory:

- The pure forms are followed, and the forms are so arranged and placed in the recognition of their shapes and their relative proportions. These forms are more or less clearly defined, and the student is required to follow these forms and to measure the different dimensions of them. The subsequent exercises are designed to increase analytical and fragmentary processes: to see the whole and its parts as the same and the difference of the same or multiple and mixed.

In addition, the student is required to study the functions of any.

**Technical**, 8 hours (Elective)

- Solid Geometry 3 hours (Elective)

- The course is a study of extension lines and planar projection.

- Advanced Algebra 6 hours (Elective).

Advanced problems and discussion of problems.

- The solution of problems.
- The application of algebra and its principles, Algebraic work in proportion.
- A discussion of Linear and Algebraic equations.
- The application of mathematics and the graphic representation of the subject.

**Technical**, 10 hours (Elective).

In this course, the student is placed on the work, method and form.

Advocates Arithmetic and Algebra, 3 hours.

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*Smith Normal School, San Jose.*