1925

Bridgewater State Normal School. Massachusetts. 1925 [Catalogue]

Bridgewater State Normal School

Recommended Citation

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THE FACULTY AND OTHER OFFICERS.

Arthur C. Boyden, A.M., Principal, History and principles of education.
William D. Jackson, Mathematics and science.
Harlan P. Shaw, Geography and science.
Charles P. Sinnott, B.S., Geography.
Charles E. Doner, Supervisor of penmanship.
Brenelle Hunt, Psychology and school administration; director of junior high school course.
Louis C. Stearns, Greenhouse and school gardens.
John J. Kelly, Dean of men; practical arts.
Frank A. Crosier, Instructor in physical education.
Anne M. Wells, Supervisor of kindergarten-primary department.
Cora A. Newton, Supervisor of observation and practice teaching; general method.
Adelaide Moffitt, Reading. Dramatic Club.
Frill G. Beckwith, Handicrafts.
Mary A. Prevost, Supervisor of drawing and handwork.
S. Elizabeth Pope, Dean of women; ethics.
Priscilla M. Nye, Drawing.
M. Katharine Hill, B.L.I., Literature.
Anna E. Roth, Ph.B., History and social science.
Katherine L. Cronin, A.B., Supervisor of physical education.
Catharine B. Beatley, A.B., English expression.
Florence E. Griswold, A.B., Biology and nature study.
Muriel Leach, Instructor in physical education.
Ruth E. Davis, B.S., English expression.

Training School.

MARTHA M. BURNELL, PRINCIPAL.

Nellie M. Bennett, Grade 6.
Jennie Bennett, Grades 5, 6.
Olive H. Lovett, A.B., Grade 5.
Neva I. Lockwood, B.S., Grade 4.
Louise H. Borchers, Grades 3, 4.
Charlotte H. Thompson, Grade 3.
Gertrude M. Rogers, Grade 2.
Ruth H. Russell, Grade 2.
Grace E. Smith, Grade 1.
Flora M. Stuart, Grade 1.
Frances P. Keyes, Kindergarten.

Charles H. Bixby, Chief Clerk.
Mrs. Harriet F. Bixby, Matron and Steward.
Miss May L. Raymond, Resident Nurse.
Thomas E. Annis, Chief Engineer.

Faculty Council.

S. Elizabeth Pope, Chairman and Treasurer.
Charlotte H. Thompson, Secretary.
John J. Kelly.
Frill G. Beckwith.
Nellie M. Bennett.
Katherine L. Cronin.
Frances P. Keyes.
Mary A. Prevost.
CALENDAR, 1925.

April 18–26, Spring vacation.
April 27, School reopens.
May 30, Memorial Day, holiday.
June 4–5, First entrance examination.
June 19, Graduation day.
Sept. 14, Training school opens.
Sept. 16, Normal school opens.
Oct. 12, Columbus Day, holiday.
Nov. 25 (afternoon)–29, Thanksgiving recess.
Nov. 30, School reopens.
Jan. 4, 1926, School reopens.

Sessions are from 9.15 a.m. to 12.30 p.m., and from 1.30 p.m. to 3.35 p.m. There are no sessions on Saturday.

The school may be reached by telephone through the following numbers of the Bridgewater exchange:

Administrative offices, 162-2.
Steward’s office, 162-3.
Dean’s office, 155.
Normal Hall (pay station), 8063.
Woodward Hall (pay station), 8118.
Principal’s residence, 359.

STATE NORMAL SCHOOL,
BRIDGEWATER, MASSACHUSETTS.

FUNCTION OF THE NORMAL SCHOOL.

This school is one of the ten normal schools maintained by the Commonwealth of Massachusetts for the preparation of teachers for the public schools of the State. The Commonwealth offers freely an educational training that will fit for one of the highest forms of public service.

Modern education is based on two principles: (1) The demand of society is for social efficiency. The school should reproduce life situations; the subject-matter should be chosen because of its life values; the methods of study and development should be socialized and at the same time individualized. (2) The nature of children and youth should be the teacher’s guide. Work should start with the pupils’ native instincts and capacities; subject-matter should be of the nature to prompt self-activity, that is, it should be motivated.

The normal school is a professional school. Theory is constantly linked with the actual practice in the training school. The aim of the work is (1) to see that the students know the elementary subjects thoroughly; (2) to teach them how to teach the children the subjects they know well themselves; (3) to prepare them to study the development of the child’s mind and adapt the instruction to the stages of growth; (4) to give them such advanced study as will lead to their own development, and prepare them to become useful members of society in the communities where they teach.

The work in observation and in practice teaching is done in the training school; that of apprentice teaching, in schools in near-by towns and cities.
ESSENTIAL QUALIFICATIONS OF PROSPECTIVE TEACHERS.

Young people who desire to enter upon this form of public service should be physically and temperamentally fitted for the work of teaching. "A real love for teaching, based on a genuine love of children, reasonable intellectual ability and good health are minimum essentials in the way of preliminary qualifications. To these should be added adaptability and tact, some degree of executive ability and the saving grace of common sense. Candidates lacking these qualifications can hardly hope to make a success of teaching."

REQUIREMENTS FOR ADMISSION.

I. APPLICATION FOR ADMISSION. — Every candidate for admission to a normal school is required to fill out a blank entitled "Application for Admission to a State Normal School" and send it to the principal of the normal school that he desires to enter. This blank may be secured from the principal of the high school or the normal school, and should be filed as soon after January 1 of the senior year as the candidate decides to apply for admission.

II. BLANKS TO BE FILED BY THE HIGH SCHOOL PRINCIPAL. — The principal of the high school last attended is expected to fill out two blanks, one giving the "High School Record" and the other a "Rating of Personal Characteristics," and send them to the principal of the normal school.

III. GENERAL QUALIFICATIONS. — Every candidate for admission as a regular student must meet the following requirements:

1. Health. — The candidate must be in good physical condition and free from any disease, infirmity, or other defect that would unfit him for public school teaching.

2. High School Graduation. — The candidate must be a graduate of a standard four-year high school, or have equivalent preparation.

3. Completion of Fifteen Units of High School Work. — The "High School Record" must show the completion of fifteen units accepted by the high school in meeting graduation requirements, a unit being defined as follows:

A unit represents a year's study in any subject in a secondary school, so planned as to constitute approximately one-fifth of a full year of work for a pupil of normal ability. To count as a unit, the recitation periods shall aggregate approximately 120 sixty-minute hours. Time occupied by shop or laboratory work counts one-half as much as time in recitation.

4. Personal Characteristics. — The "Rating of Personal Characteristics" and the moral character of the candidate must, in the judgment of the principal of the normal school, warrant the admission of the candidate.

IV. SCHOLARSHIP REQUIREMENTS. — Of the fifteen units presented for admission, at least ten must be selected from the list given below in Section V, and must be of a satisfactory grade as determined by certification or examination. Three of these units must be in English, and one in American history and civics. Applicants for admission to the Practical Arts Curriculum of the Fitchburg Normal School may substitute evidence of practical experience in some industrial pursuit to meet a part of the above requirements. The Normal Art School requires in addition an examination in drawing.

1. Certification. — Credit by certification may be granted in any subject in which the candidate has secured a certifying mark (A or B) in the last year, provided that the student is a graduate of a Class A high school or is in the upper half of the graduating class of a Class B high school.

1 The upper half of a graduating class shall, for this purpose, consist of those pupils who have obtained the highest rank as determined by counting for each pupil in the graduating class the number of units in which he has secured the mark of B increased by twice the number of units in which he has secured the mark of A.
2. Examination. — Any candidate not securing credit by certification for ten units must either —

(1) Secure credit in the remaining number of units by examination in subjects chosen from the list in Section V, or —

(2) In addition to the required subjects, take three comprehensive examinations aggregating six units from the subjects listed in Section V, these units to be chosen from three of the six following fields: (a) Social Studies, (b) Science, (c) Foreign Language, (d) Mathematics, (e) Commercial Subjects, and (f) Fine and Practical Arts.

Since the second plan involves four comprehensive examinations, the examination papers and school record of candidates using this plan will be judged as a whole.

V. LIST OF SUBJECTS FOR CERTIFICATION OR EXAMINATION.

Required.

English literature and composition, 3 units.
American history and civics, 1 unit.

Elective.

The candidate may choose the six elective units from any of the units listed below, but these units must be so distributed that the number offered in any field shall not exceed the following: —

Social studies, 3 units.
Science, 3 units.
Foreign language, 4 units.
Mathematics, 3 units.
Commercial subjects, 4 units.
Fine and practical arts, 3 units.

The five additional units, however, necessary in order to make up the fifteen units required for graduation, may consist of any work which the high school accepts as meeting its graduation requirements.

Social Studies.

Community civics, ½ or 1 unit.
History to about 1700, 1 unit.
European history since 1700, 1 unit.
Economics, ½ unit.
Problems of democracy, ½ unit.
Current events, ½ or 1 unit.
Ancient history, 1 unit.
English history, 1 unit.
Medieval and modern history, 1 unit.

Science.

General science, ½ or 1 unit.
Biology, botany, or zoology, ½ or 1 unit.
Chemistry, 1 unit.
Physics, 1 unit.
Physical geography, ½ or 1 unit.
Physiology and hygiene, ½ or 1 unit.

Foreign Language.

Latin, 2, 3, or 4 units.
French, 2 or 3 units.
Spanish, 2 units.
German, 2 or 3 units.
Mathematics.
Algebra, 1 unit.
Arithmetic, ½ or 1 unit.
Geometry, 1 unit.
College Review Mathematics, 1 unit.

Commercial Subjects.
Stenography (including typewriting), 1 or 2 units.
Bookkeeping, 1 unit.
Commercial geography, ½ or 1 unit.
Commercial law, ½ unit.

Fine and Practical Arts.
Home economics, 1, 2, or 3 units.
Manual training, 1 unit.
Drawing, ½ or 1 unit.

VI. Place, Time, and Division of Examinations. — Entrance examinations may be taken in June and September at any State normal school (including the Normal Art School) at the convenience of the applicant. A candidate may take all the examinations at one time or divide them between June and September. Students who have completed the third year in a secondary school may take examinations in not more than five units other than English, in either June or September. Permanent credit will be given for any units secured by examination or certification. Credit secured for admission to any college of the New England College Entrance Certificate Board, by examination or by certificate, may be accepted.

VII. Admission as Advanced Students. — A graduate of a normal school or of a college may be admitted as a regular or advanced student, under conditions approved by the Department.

VIII. Admission of Special Students. — When any normal school, after the opening of the school year, can accommodate additional students, the Commissioner may authorize the admission as a special student of any mature person recommended by the principal as possessing special qualifications because of exceptional and vital experience and achievement outside of school. Special students are not candidates for diplomas or degrees until they qualify as regular students, but they may receive certificates from the Department upon the satisfactory completion of the work of any curriculum.

SCHEDULE OF EXAMINATIONS FOR 1925.

June 4 and September 14.
8.15–8.30 Registration.
8.30–10.30 English.
10.30–12.30 Latin, commercial subjects.
1.30–4.30 Social studies.

June 5 and September 15.
8.15–8.30 Registration.
8.30–10.30 Mathematics.
10.30–12.30 German, French, Spanish.
1.30–3.30 Sciences.
3.30–5.00 Fine and practical arts.
The courses of instruction and training are grouped in four distinct departments, as follows:

I. *Elementary Department* (Two Years). — For those preparing to teach in elementary schools, including the first six grades only, or in rural schools of all grades.

II. *Kindergarten-primary Department* (Three Years). — For those preparing to teach in the first three grades. This department prepares for teaching little children in the Kindergarten, and in the primary grades with a proper use of kindergarten methods.

III. *Intermediate Department* (Three Years). — For those preparing to teach in junior high schools, including the seventh, eighth, and ninth grades. In this department students elect certain major groups of subjects in which to prepare for departmental teaching. The groups usually elected comprise English and history (including community civics), English and geography, English and modern languages, geography and history, mathematics and science, science and geography.

IV. *Advanced Department* (Four Years). — A course leading to the degree of bachelor of science in education. Graduates of two and three year courses in residence in Massachusetts normal schools may enter a third or fourth year. New students may enter at once on the full four-year course.

### I. Elementary Department.

[Designed primarily for students preparing to teach in the first six grades. Periods are sixty minutes in length, including time for directed study.]

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<th>SECOND YEAR.</th>
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II. Kindergarten-Primary Department.

(This department prepares for teaching children in the first three grades, with a proper use of kindergarten methods.)

<table>
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DETAILS OF THE COURSES OF STUDY.

DEPARTMENTS I AND II.

[* Taken only by the kindergarten-primary department.]

[** Omitted by the kindergarten-primary department.]

Arithmetic.

1. Elementary course. Mr. JACKSON. First year. Thirteen weeks, three periods a week.

Organization of the knowledge needed by students in preparation for teaching arithmetic. The aim is to make the processes rational, to promote speed and accuracy in their use, and to make the solution of problems thoughtful rather than mechanical. Emphasis on the need of checking work and on methods of doing so.

2. Method. Miss NEWTON. Second year. Thirteen weeks, one period a week.

This course consists of a comparative and detailed study of the methods of (a) teaching numbers to young children; (b) teaching the fundamental operations, common and decimal fractions, percentage and its simple applications and problems.
Psychology 1. The learning process. Mr. Hunt. First year. Thirteen weeks, three periods a week.

An introductory course adapted to students just entering the normal school, aiming to acquaint them with significant facts about the learning process. This is partly to improve the quality of their own learning, but more particularly to lay a foundation for their work as teachers, in which they will direct the learning activities of children.

The child is studied as a reacting organism, involving a brief survey of the central nervous system; the acquisition of definite reactions to situations imposed by the child's environment; the inherited nature of the child as expressed in reflexes and instincts; study of the latter as the foundation upon which the teacher builds; with special attention to the instincts particularly involved in education.

Education is studied as "connection forming," with special attention to building up useful educational and social habits. Under the technique of learning there is special study of the selective and concentrating process of attention and the laws governing memory and association. As far as possible, the work is based on measurements obtained from psychological experiments taken with the students, supplemented by those made by various expert investigators.


The first half of the term is devoted to the study of actual teaching situations, particularly those which illustrate failure to apply well-established psychological principles, poor technique, or obsolete methods. The solution of each is approached by discussion, reading, and experimentation.

The latter half of the term's work centers around one major problem, as: "How can a year's teaching be made to result in a year's progress?" This involves a study of the causes and extent of inaccuracy in teachers' personal estimates; a survey of modern measuring devices, like standard mental and educational tests; study of method of giving such tests; practice in handling the results according to statistical methods; diagnosis of condition and needs of a class or individuals; prescription of methods and devices; use of standard norms and simple graphs; periodic use of standard tests to measure the success of teaching methods.

Pedagogy. Methods 1. Miss Newton. Second or third year. Nineteen weeks, two periods a week.

The course includes a study of school conditions and activities in relation to child development and general pedagogy; a comparative and detailed study of methods and materials used in teaching subjects of study in the elementary grades; collateral reading.

History and Principles of Education 1. Principal Boyden. Second year. Thirteen weeks, two periods a week.

The purpose of this course is to summarize the principles and methods of teaching in elementary schools by tracing their genesis and development; to broaden the horizon of the teacher through an acquaintance with the work of the modern leaders in education; to lay a foundation for future educational reading and discussion.

Professional Ethics. Miss Pope. Second year. Thirteen weeks, one period a week.

The purpose of this course is to study the relationship which exists, or should exist, between a teacher and all persons with whom he comes in contact in his teaching capacity. It aims to help in the development of personal standards and the creation of such ideals as will be of value in training children toward right living.

*Kindergarten Theory and Methods. Miss Wells. First year. Twenty-six weeks, three periods a week. Directed observation, one period a week.

This is a preliminary course in child study, with emphasis on the early stages of development. It includes a study of "Mother Play" pictures, Froebel's "Gifts and Occupations," and other allied material, with songs and games adapted to the younger children.
Second year. Thirty-eight weeks, five periods a week.

This course includes the study of Froebel’s "Mother Play Book," with collateral reading, to develop intelligent sympathy with childhood through appreciation of child nature and its essential environment, and to show the application of educational principles to life. In connection with each specific topic, stories, songs and games are taught for use with children. The course is open to advanced students in other departments. It also includes the study of Froebel’s "Gifts and Occupations" and other allied materials, with especial reference to their use in primary work.

Third year. Thirteen weeks, four periods a week.

Program work; professional reading for a summary of principles and a comparison of methods. The course includes a study of educational reports and surveys, with selections from the highest kindergarten authorities.

**English.**

**Reading 1. Elementary reading.** Miss Moffitt. First year. Twenty-six weeks, four periods a week.

This course includes: (1) the study of the various reading systems used in the State; (2) the study of phonetics and its place in the teaching of reading, in teaching foreigners, and in correcting speech defects; (3) reading projects, involving the use of pictures, lesson plans for both sight reading and oral reading lessons, and dramatization; (4) story-telling, which includes (a) the study of books on story-telling, (b) the origin of the world’s stories, viz., fables, myths, legends and fairy tales, (c) telling stories and dramatization.

**English Expression 1.** Miss Beatley and Miss Davis. First year. Thirteen weeks, four periods a week.

In general, the aim of the course is to train students to express themselves with correctness, force, and, if possible, literary style. The course aims in particular to give students a knowledge of — *Fundamental rules of punctuation. Grammar,* especially those portions of grammar which are most important for the student to know himself and be able to teach well. *Outlining,* — rules for making sentence and topic outlines. *Organizing a subject. Rules of paragraphing. Rhetoric,* — fundamental rules of exposition, description, narration and argument. *Oral and written composition.*

**English Expression 2. Methods of teaching.** Miss Beatley and Miss Davis. Second year. Thirteen weeks, two periods a week.

This course includes: — 1. Oral and written composition. The themes are longer, more highly organized, and more carefully paragraphed than those in English Expression 1. 2. Detailed methods for teaching oral and written composition, grammar, and spelling. 3. Practice in correcting themes.

**Library 1. Use of the library.** Miss Carter. First year. Thirteen weeks, three periods a week.

The course aims (1) to give a thorough knowledge of the use of library tools: card catalogue, reader’s guide, indexes to short stories and poems, reference books and the making of bibliographies; (2) to discuss the helps which teachers may receive from the library: lists of books, pictures, pamphlets, magazines. This part of the course includes magazine study and the organizing of pictures and clippings, library lessons for grades I–VI.

**Library 2. Children’s books.** Miss Hill. Second year. Thirteen weeks, two periods a week.

A course in the study of children’s books: the beginnings of literature for children, and its development to the present time; a careful study of Mother Goose, fairy tales, legends, fables, and myths. The purpose is to form standards for the choice of reading for children, and to give a knowledge of editions suitable for school and home use. A brief survey is made of books of history, travel, biography, science, art, fiction and poetry suitable for all the grades, in order to form a background of material which will make it possible to encourage and guide a taste for the best in children’s reading.

**Literature 1. Elementary course.** Miss Hill. Second year. Nineteen weeks, four periods a week.
The aim of this course is to give the student a working acquaintance with elementary school literature and with cultural literature for teachers.

Methods of presenting literature are discussed in connection with subject-matter, and a special study of poetry for the grades is made. The project method prevails in this course.

**Penmanship.** Mr. Doner. First year. Thirty-eight weeks, one period a week. Second year. Thirteen weeks, one period a week.

The aim of the course is to develop skill in writing on paper, on the blackboard, and in note-book writing. The arm or muscular movement is taught, consisting of thorough training in posture, penholding, muscular relaxation for ease and fluency in writing; practice in drills, correct letter formation, words, sentences, paragraphs, for the purpose of correlating good penmanship with all other written work; demonstration lessons before classes in training school; practice teaching; course of study and practice outlined for the different grades in schools. Use is made of standard tests for rating and measuring handwriting.

**Fine and Practical Arts.**

**Drawing 1. Introductory course.** Miss Nye. First year. Nineteen weeks, five periods a week.

The courses are planned with the aim of giving students a working knowledge of the principles which they will need in directing the work of children, and an acquaintance with the processes which they may use. The subjects are lettering, color theory, design and color application to projects made in Handicrafts 1; representation, including primary drawing, principles of perspective, picture composition and nature drawing.

**Drawing 2. Elementary methods and training course.** Miss Prevost. Second year. Nineteen weeks, two periods a week.

A definite, progressive series of lessons is developed in each subject, including demonstrations and lesson plans for each school grade, with discussions on the psychology of drawing. Courses used in neighboring towns and cities are studied.

**Drawing 3. Practice teaching.** Miss Prevost. Second year. Six weeks, two periods a week.

This course includes the teaching of drawing and handwork in the training school. The work consists of two conference periods a week; the preparation of lesson plans and demonstrations in teaching; practical teaching, under direct supervision, in drawing, art crafts, and elementary forms of handwork.

**Drawing 4. Blackboard sketching.** Miss Nye. Second year. Thirteen weeks, one period a week.

The making of programs. Rapid illustrative sketching for elementary grades. Black and white, and color decorations, calendars, etc.

**Handicrafts 1. Introductory course.** Miss Beckwith. First year. Nineteen weeks, five periods a week.

This course aims to give the students sufficient technique in the following handicrafts to enable them to carry out the outlines or directions of a supervisor, or to plan work for a small community where there is no supervision. The work includes practice in the following industrial processes: paper folding, paper and cardboard constructions, box making and bookbinding.

The last seven weeks are given to weaving, basketry, and modeling. Considerable time is spent in working up sand table and theatre projects, using different handicrafts.

*Handicrafts 2.** Miss Beckwith. Third year. Thirteen weeks, two periods a week.

Illustrative construction work in paper and plasticene, adapted to projects in primary grades.

**Music 1. Introductory course.** Miss Rand. First year. Thirty-eight weeks, two periods a week.

The aim of this course is to give an understanding of the subject-matter necessary for teaching public school music, and a working knowledge of various
methods used in the elementary grades. It also aims to train the ear and develop
the feeling that a school song, if it is perfectly rendered, with due attention to
sentiment, tone, enunciation and rhythm, can be artistic and beautiful.

Lesson plans are made and discussed. Supervised observations are often made
in the training school in order that students may, from the outset, be kept in
close contact with children. During these exercises students are called upon
to participate in the teaching.

**Music 2. Music appreciation.** Miss Rand. Second year. Thirteen weeks,
one period a week.

This course includes the study of the most important musical forms, of the
orchestra, and of the great composers. The aim is to suggest possibilities for
further study in order to understand the great world of music, and to give a back-
ground for successful teaching.

**Music 3. Practice teaching conference.** Miss Rand. Second year. Six
weeks, one period a week.

During the time when the students are in the training school, opportunity is
given to teach music under direct supervision. A general conference is held once
a week, for the discussion of problems common to all, for the demonstration
of lessons which have been especially successful, and for constructive criticism.

*History and Social Science.*

**History 1 and 2. Elementary history and citizenship.** Miss Roth. First
year. Thirteen weeks, four periods a week. Second year. Thirteen weeks, four
periods a week.

In this course consideration is given to the aims, materials and methods used
in teaching history in the first six grades.

The work includes: the selection of stories illustrating the stages of civiliza-
tion and those dealing with important persons and events; a rapid survey of the
development of civilization in Europe; the organization of American history
through the period of discovery, settlement and struggle for independence to
the establishment of government under the Constitution. The students become
familiar with the use of elementary textbooks, maps, pictures and the sand board.

Reading of magazines of current history is required, in the belief that a teacher
should be familiar with the problems of the day.

Attention is given to the study of what constitutes good citizenship, and how
the ideals and habits of good citizenship may be developed in children.

*History 3. Miss Roth. Third year. Thirteen weeks, four periods a week.

A cultural course adapted to the work of kindergarten and primary teachers.

*Physical Education.*

**Physical Education 1 and 2.** Miss Cronin and Miss Leach. First
year. Thirty-eight weeks, three periods a week. Second year. Twenty-six weeks, three
periods a week.

The purpose of the department of physical education is twofold: — 1. Per-
sonal. — (a) To help the individual student to develop to the highest point of
physical efficiency by correcting, as far as possible, structural or organic defects
and establishing health habits; (b) to develop highest ideals of sportsmanship;
(c) to develop leadership. 2. Professional. — To train in methods of applying
all of the above to children.

The first purpose stated is worked out by means of (a) a course in personal
hygiene; (b) individual corrective work; (c) gymnasium work, including march-
ing tactics, free arm work, apparatus work, folk dancing, group contests and
games; (d) The Woman’s Athletic Association, which conducts athletic tourna-
ments (hockey, basketball, baseball, tennis, bowling), hikes, and winter sports.

The second purpose is worked out through (a) a study of methods of teaching
health; (b) selection of schoolroom and playground activities for children of dif-
ferent ages; (c) methods of presenting activities (giving commands, organizing groups,
etc.), using the normal class for practice teaching; (d) supervised practice teaching
of children in the training school; (e) study of school hygiene and first aid; (f)
practice in taking weights, heights, and posture tests.
General Science 1. Applied science. Mr. Shaw. First year. Thirteen weeks, three periods a week, including work in the laboratories.

A study is made of the following subjects: processes needed for the interpretation of nature and of human industries; chemistry of air, with special attention to respiration, combustion, tarnishing and rusting, fermentation and decay; nitrogen, fertilizers and explosives; carbon dioxide in relation to plants and animals; the need of ventilation; flame and fuel, — how to start, control and extinguish fires; uses of a chimney; characteristics of a good fuel; water, — simple tests for the purity of drinking water; location, protection and ventilation of wells; acids and alkalies, — relation to each other; common metals.

Gardening 1 and 2. Mr. Stearns. First and second years. Twenty-six weeks each year (necessarily including one spring and one fall term), two periods a week.

The aim of this course is to prepare students to plan, plant and cultivate a vegetable garden. It includes a study of seed testing; plant structure and physiology; propagation from seeds, cuttings, bulbs and roots; control of harmful insects and weeds.

Second year. Supervision of home and school gardens.

Nature Study 1 and 2. Ecology. Miss Griswold. First year. Twenty-six weeks, two periods a week.

This course seeks to arouse interest in nature, to develop accuracy of observation, and to give first-hand acquaintance with local plants and animals.


The aim of this course is to gather such facts, suggestions and illustrations as may be helpful in work with children, and to develop methods of collecting and of organizing material for use in teaching.

**Geography 1. Physiography.** Mr. Shaw. First year. Thirteen weeks, three periods a week, in the laboratory.

The course is arranged so as to give an orderly study of typical material in the laboratory, supplemented by reading and excursions to gravel hill, clay pit, ledge, quarry, foundry, and mill.

The course includes: (1) practical study of common useful minerals and rocks; (2) effects of heat and chemicals upon minerals, with application to industries; (3) mechanical and weathering action of the air; erosion and deposition by rivers, glaciers, mineral veins and geodes; plants, animals and man as physiographic factors; (4) life responses and improvements.

Geography 2. Elementary course. Mr. Sinnott. Second year. Nineteen weeks, four periods a week.

The course includes (1) observational work to furnish geographical experience as a basis for further study; (2) geographical influences of the form and motions of the earth, climate, ocean, forms of land and water; (3) need and development of industry and commerce; (4) study of continents and countries; (5) map interpretation; (6) preparation of materials and exercises for teaching; (7) practice in conducting class exercises and in making and solving geographical problems; (8) the study of a graded course in geography to determine its adaptation to grade work; (9) geographical literature for grade work; (10) schoolroom appliances for teaching the subject.

Observation and Practice Teaching.

**Directed Observation in the Training School.** Miss Newton, Supervisor. First year. Thirteen weeks, two periods a week.

The aim is to give familiarity with schoolroom conditions and methods as a basis for practice teaching, and study of methods of teaching. It extends from the kindergarten through the grades in succession, under specific directions, with oral and written reports and discussion.

**Practice Teaching. Intensive teaching in the training school.** Miss Newton, Supervisor. Second year. Six weeks, forenoons.

After careful observation the students serve as assistants in the grades. They
study and teach groups of children, organize the material for teaching in five or more subjects, and conduct the class exercises.

**Apprentice Teaching.** Miss Newton, Supervisor. Extensive teaching, under supervision, in the schools in near-by towns and cities. Second year. Thirteen weeks, all day.

The purpose is to give breadth of experience in teaching and in discipline. Opportunity is given for substituting. Student-teachers are visited and criticized by the supervisor of training and by teachers from different departments of the normal school. Systematic reports of their work are made to the supervisor by the student-teachers and by the teachers with whom they are working. Sixteen towns and cities are available for this apprentice teaching, with schools ranging from the single-room rural school to the well-graded city school.

*Directed Observation. Observation in the training school.* Miss Newton and Miss Wells, Supervisors. First year. Grades, thirteen weeks, one period a week; kindergarten, thirteen weeks, one period a week.

The aim of this observation is to give familiarity with schoolroom conditions and methods through participation in the work of the room in a variety of ways.

Second year. Thirteen weeks, two periods a week.

Observing and assisting in the kindergarten.

*Practice Teaching. Intensive teaching in the training school.* Miss Newton and Miss Wells, Supervisors. Second year. Kindergarten, thirteen weeks, forenoons; thirteen weeks, 1 period a week; primary grades, thirteen weeks, forenoons.

After careful observation the students serve as assistants in one or two grades. They study and teach groups of children, organize the material for teaching in five or more subjects, and conduct the class exercises. In the kindergarten each student has her own group of children for the term.

Third year. Thirteen weeks, forenoons.

Extensive teaching in training school kindergarten, or outside kindergartens, to give experience in all phases of the work.

*Apprentice Teaching.** Miss Newton, Supervisor. Third year. Thirteen weeks, all day.

Extensive teaching in primary grades, under supervision, in the schools in near-by towns and cities.
III. Intermediate Department.

[This department prepares for departmental teaching in the upper grades and in junior high schools. A large number of elective courses are provided during the second and third years. Periods are sixty minutes in length, including time for supervised study. Parentheses indicate elective subjects.]

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<td>Psychology 1 (the learning process)</td>
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<td>Psychology 3 (junior high)</td>
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<td>Pedagogy 2 (general method)</td>
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<td>History of Education 1</td>
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<td>Professional Ethics</td>
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<td><strong>English:</strong></td>
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<td>Reading 2 (advanced)</td>
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<td>Reading 3 (dramatization)</td>
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<td>English Expression 1 (content)</td>
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<td>English Expression 3 (advanced)</td>
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<td>English Expression 4 (junior high)</td>
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<td>Library 1 (use of library)</td>
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<td>Library 3 (administration)</td>
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<td>Library 4 (practice teaching)</td>
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<td>Library 5 (children's hour)</td>
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<td>Penmanship</td>
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<td>Drawing 6 (art appreciation)</td>
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<td>Drawing 7 (practice teaching)</td>
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<td>Handicrafts 1</td>
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<td>Music 4 (history)</td>
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<td>Practical Arts 1 (mechanical drawing)</td>
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<td>Geography 1 (physiography)</td>
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IV. Advanced Department.

A four-year curriculum, leading to the degree of bachelor of science in education, and designed for students preparing to teach in the elementary school and the junior and senior high schools.

Courses offered in the Third and Fourth Years.

Note.—For the work of the first two years see the two-year elementary course outlined above and in the catalogues of the several State normal schools.

[20 units constitute one year's work.]

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<th>Course</th>
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<td>Advanced English:</td>
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<tr>
<td>(a) Literature</td>
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<td>Principles of Sociology and Economics 3</td>
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<tr>
<td>(b) Expression</td>
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<td>(a) Modern Problems in Education, 3</td>
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<td>General and Civic Biology</td>
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<td>(b) Psychology of School Subjects 3</td>
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<td>Educational Psychology:</td>
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<td>School Hygiene and Sanitation 1</td>
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<td>The Adolescent Age</td>
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<td>Educational Measurements 1</td>
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<tr>
<td>Physical Training</td>
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<td>Elective Courses (10 units each)</td>
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In their elective work students are expected to select during the third and fourth years one major group of studies from the following groups, and to elect at least two courses in each subject of the group:

Elective Groups.—I. English and History. II. English and one foreign language. III. Two foreign languages. IV. History and Geography. V. Geography and Science. VI. Science and Mathematics. VII. Education and one other subject.

The remainder of the required number of units may be elected freely from the courses for which the students have the necessary preparation.

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<tr>
<th>Course</th>
<th>Third Year</th>
<th>Fourth Year</th>
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<td>Design, Advanced Freehand Drawing</td>
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<td>History of Art, and Art Appreciation 2</td>
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<td>History of Music, and Music Appreciation</td>
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<td>Education</td>
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<td>(a) Project Method of Teaching, (b) Socialized Recitation and Supervised Study</td>
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<td>Psychology of the Exceptional Child 2</td>
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<td>Advanced Kindergarten and Primary Theory</td>
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<td>Supervision and Administration 2</td>
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<td>English and Literature</td>
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<td>Selected Prose and Poetry 2</td>
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<tr>
<td>Junior High School English</td>
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<td>Geography</td>
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<td>(a) Advanced Regional Geography, (b) Correlation of Geography and History</td>
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<td>(a) Advanced Physical Geography, (b) Economic Geography, (c) Mathematical Geography 3</td>
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<td>Government and Social Science.</td>
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<td>History</td>
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<td>The Civilization of Ancient and Medi -val Times 3</td>
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<td>Modern European History</td>
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<td>Industrial Development of the Nineteenth Century 2</td>
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<td>Foreign Language (French).</td>
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<td>Advanced French</td>
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<td>Selected French Prose and Poetry 3</td>
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<td>Methods of Teaching French</td>
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<td>French Conversation and Composition 1</td>
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<td>Mathematics</td>
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<td>Advanced Algebra</td>
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<td>Solid Geometry and Plane Trigonometry</td>
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<td>Plant and Animal Ecology</td>
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<td>General Physics 3</td>
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<td>General Chemistry</td>
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<td>General Science</td>
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III. INTERMEDIATE AND ADVANCED DEPARTMENTS.

Education.

Psychology 1. The learning process. Mr. Hunt. Second year. Thirteen weeks, three periods a week.

This course is outlined in the elementary department.

Psychology 3. Professional course for teachers in the intermediate or junior high school. Mr. Hunt. Third year. Thirteen weeks, three periods a week. One unit.

The work of this course is supplementary to that of Psychology 1 and 2. The following subjects are considered: recent educational experiments for improving the efficiency of the public school system; arguments in favor of the 6-3-3 plan of organization; the junior high school, organization, including program of studies, school equipment, departmental teaching, differentiation of work, promotion, etc.; psychology of early adolescence as a foundation for methods of instruction and control; some approved schemes for making educational measurements adapted to junior high schools.

Psychology 4 and 5. Educational measurements and the Psychology of exceptional children. Mr. Hunt. Fourth year. Thirty-eight weeks, three periods a week. Three units.

The course includes the following topics:

Introductory study of the range of ability for any given age or grade. Survey of investigations as to the relative importance of heredity and environment in producing this variation. Psychology of the normal and subnormal studied to ascertain nature and causes of individual differences.


Study of statistical method of handling the data derived from these tests. Interpretation of results. Diagnosis of class and individual needs.

Survey of modern systems of grading and promotion. Problems of retardation and acceleration. Modifying the content and method of education for defectives. Provisions for the exceptionally bright pupil. Study of current problems of 6-3-3 reorganization, with special study of curricula and program-making in junior and senior high schools.

Pedagogy. Methods 2. Miss Newton. Third year. Twenty-six weeks, two periods a week. Two units.

The course includes a study of school conditions and activities in relation to child development and general pedagogy; a comparative and detailed study of methods and materials used in teaching subjects of study in the upper grades; research work related to educational problems of the day and to pedagogical literature.

History of Education 1. Principal Boyden. Third year. Thirteen weeks, two periods a week. One unit.

This course is outlined in the elementary department.

History of Education 2. Principal Boyden. Fourth year. Thirty-eight weeks, two periods a week. Two units.

A study of the sources and evolution of modern educational systems and methods. The social ideals of other civilizations and other centuries, as influencing education. Search is made for the permanent and universal principles of educational procedure, contemporary educational leaders and literature, educational systems in aristocracies and in democracies. A foundation is laid for future educational reading and research.

Modern Problems of Education. Miss Newton. Fourth year. Thirty-eight weeks, two periods a week. Three units.

First Term. — Problems of classroom teaching in elementary and secondary schools; significant differences in relation to differences in method of teaching; some results of scientific investigation of teaching problems to indicate classroom procedure based upon these investigations; influences upon method of
teaching exerted recently by contemporaries such as Dewey, Thorndike, Kilpatrick, Judd.

Second Term. — Intensive study of current problems and practice in instruction in one or more special subjects in one or more grades of elementary, junior or senior high schools; contributions made by experimental and demonstration schools, and by statistical and experimental investigation. Recent bibliographies on general and special methods, and practice in making such bibliographies.

Third Term. — The curriculum. Objectives of education as dictated by personal and social needs; types of pupil activity and experience most effective in achieving the several objectives; principles underlying curriculum making. Analysis of three or more courses of study to distinguish characteristics of "subject-syllabus," "project-problem," and "border" types and serve as a basis for classification. Research work to determine practical problems in formulating a course of study in a special subject or for a grade or group of grades. Determination of effective ways of using a "subject-syllabus" type in relation to the project-problem method of learning and teaching. Textbook: Bonser, "The Elementary School Curriculum."

Professional Ethics. Miss Pope. Second year. Thirteen weeks, one period a week.

This course is outlined in the elementary department.

English.

Reading 2. Miss Moffitt. First year. Thirteen weeks, four periods a week.

This course includes the application of phonics to work in the upper grades, or to those who have defects in speech; methods of teaching reading in the upper grades, including supplementary reading, platform reading, and oral themes.


The course includes harmonic gymnastics; principles of voice; pantomime; impersonations; public speaking; reading, and staging of plays.

English Expression 1. Miss Beatley and Miss Davis. First year. Thirteen weeks, four periods a week.

This course is outlined in the elementary department.

English Expression 3. Miss Beatley and Miss Davis. Second or third year. Twenty-six weeks, three periods a week. Three units.

This course includes comparatively advanced work in composition, especially —

1. Oral and written themes, 600 to 1,000 words in length.
2. A careful study of (a) great passages from great authors; (b) choice of words, figures of speech and other rhetorical devices; (c) the short story, play, essay, poem, and debate.
3. Practice in literary criticism.


The course includes: —

1. A brief survey of the aims, subject-matter, and methods of teaching English expression in the elementary grades, and intensive preparation for departmental teaching of English expression in the junior high school.
2. Oral and written themes.


The course includes: —

1. A study of the aims, subject-matter and methods of teaching English expression in the senior high school.
2. Oral and written themes.

Library Instruction 1. Miss Carter. First year. Thirteen weeks, three periods a week.

This course is outlined in the elementary department.
**Library Instruction 3 (elective).** Miss Carter. Second year. Thirteen weeks, four periods a week.

This course gives practice in the routine work involved in the administration of a school library. Training is given in the mechanics of preparation of books for circulation; in reference work; in the making of bulletin boards, exhibits of books and lists of reading; in accessioning, classification and cataloguing of books. Illustrative material for school use (including pictures, clippings, pamphlets) is organized. Students act as assistants during library hours.

**Library Instruction 4 (elective).** Miss Carter. Second year. Twenty-six weeks, four periods a week.

A continuation of Library Instruction 2. Practice work in the library is required. Some library hours are conducted with children from the training school. As much time as possible is given to the discussion of children’s literature.

**Library Instruction 5 (elective).** Miss Carter. Third year. Thirteen weeks, three periods a week. One unit.

The story-hour and the use of the library by grade children. Experience in planning and conducting library hours with the grades is gained by practice with classes from the training school.

**Library Instruction 6 (elective).** Miss Carter. Fourth year. Thirty-eight weeks, two periods a week. Two units.

Advanced library work for those who have had the courses outlined above.

**Literature 2. Junior high school literature.** Miss Hill. Second year.

Thirty-eight weeks, three periods a week. Three units.

The aim of the course is to give students a working knowledge and appreciation of the literature appropriate to the junior high school, and to acquaint them with methods of teaching literature to children in these grades. The course includes narrative and lyric poetry,—short poems and longer masterpieces—prose fiction,—short stories and novels; biography; the drama.

Methods of presenting literature are discussed in connection with subject-matter.

**Literature 3. Modern Literature (elective).** Miss Hill. Third year.

Thirteen weeks, three periods a week. One unit.

The course includes the study of literature onward from the year 1830—representative prose, poetry and drama. It aims to give the student an understanding of modern times, and an appreciation of their intellectual, artistic and spiritual ideals as reflected in literature. Extended supplementary reading is required.

**Literature 4. Selected prose and poetry (elective).** Miss Hill. Fourth year. Twenty-six weeks, three periods a week. Three units.

This is a laboratory course in literary criticism: principles of criticism; analytic study of the work and methods of the leading critics and reviewers; applied criticism; study of contemporary fiction, essay, biography, poetry and drama; comparative literature. It aims to develop a discriminating taste and a keen, sane appreciation of relative values in literature.

**Penmanship.** Mr. Doner. First year. Thirty-eight weeks, one period a week. Second year. Thirteen weeks, one recitation period a week. Third year. Thirteen weeks, one period a week (elective). Preparation for the departmental teaching of penmanship in the upper grades.

This course prepares students to teach penmanship in the upper grades or in the junior high school, with special reference to methods of correlating the work in writing with the daily written work. Requirements are: —satisfactory paper practice, board writing, and note-book writing. Students who have a special aptitude for penmanship and who desire to specialize in the subject will find the course well suited to their needs.

**Fine and Practical Arts.**

**Drawing 1. Introductory course.** Miss Nye. First year. Nineteen weeks, five periods a week.

This course is outlined in the elementary department.

**Drawing 4. Blackboard sketching.** Miss Nye. Second year. Thirteen weeks, two periods a week.
Practice in rapid representation in outline and mass to illustrate school subjects, such as geography, history, etc.; also to make map enlargements, diagrams and programs, both by mechanical and free-hand methods.

**Drawing 5. Junior high school methods.** Miss Prevost. Second year. Twenty-six weeks, two periods a week.

Methods of teaching drawing, with especial emphasis upon the work in the upper grades. A definite, progressive series of lessons is developed, including demonstrations and lesson plans, with discussions on the psychology of drawing.

The subjects are grouped as follows: nature drawing; representation, including illustrative sketching and picture design; picture study; mechanical drawing, with application to the making of maps, diagrams and working drawings.

**Drawing 6. Art appreciation.** Miss Prevost. Second or third year. Thirteen weeks, two periods a week. One unit.

A study is made of fine art in relation to the home and to the community. A background of culture for appreciation is given by studying historic forms of architecture and historic forms of furniture and decoration with their modern applications; by studying house planning and building in relation to the environment. The material for class work is furnished by the students as the result of reading and research and the perusal of current magazines. Pictures, photographs, tracings and drawings are collected.

**Drawing 7. Junior high school training course.** Miss Prevost. Third year. Thirteen weeks, two periods a week. One unit.

The work includes two conference periods a week; preparation of lesson plans; demonstrations in teaching; and teaching, under direct supervision, in drawing, art crafts and elementary forms of handwork.

**Drawing 8. Advanced free-hand drawing (elective).** Miss Prevost. Third year. Nineteen weeks, two periods a week. One unit.

Drawing from nature and still life, principles of angular perspective. Mediums: pencil, crayon, water colors.

**Drawing 9. Design (elective).** Miss Nye. Third year. Nineteen weeks, two periods a week. One unit.

Theory and principles of design. Color harmony, conventionalization of flowers, fruits and animals. The application of original designs to posters, book covers, textiles.

**Drawing 10. History of art and art appreciation (elective).** Miss Prevost. Fourth year. Thirty-eight weeks, two periods a week. Two units.

A general survey of the history of architecture, sculpture and painting from the Egyptian period to the Renaissance of modern times. The fundamental principles underlying great works of art are studied in order to increase the students' power to select and enjoy good examples of fine art. Required readings, notebooks and discussions.

**Handicrafts 1. Introductory course.** Miss Beckwith. First year. Nineteen weeks, five periods a week.

This course is outlined in the elementary department. For men — box making, elementary bookbinding.

**Music 1. Introductory course.** Miss Rand. First year. Thirty-eight weeks, two periods a week.

**Music 2. Music appreciation.** Miss Rand. Second year. Thirteen weeks, one period a week.

**Music 3. Practice teaching.** Miss Rand. Third year. Thirteen weeks, one period a week.

These courses are outlined in the elementary department.

**Music 4. History of music and music appreciation (elective).** Miss Rand. Third or fourth year. Thirty-eight weeks, two periods a week. Two units.

The aim of this course is to give power in understanding in order to enjoy the greatest music.

The content of the course is as follows: music history, periods from primitive to modern; the lives and works of the great composers; analysis of the structure of music, as found in the various periods covering the important forms, both vocal
and instrumental; technical terms in common use; suggestions as to ways in
which music appreciation may be taught in the schools.

**Practical Arts 1. Mechanical drawing (elective) (men).** Mr. Kelly. First year. Thirty-eight weeks, four periods a week.

Principles of mechanical drawing. Designing, and making working drawings of furniture, toys and other useful projects carried on in connection with shop work. Simple machine design, tracing, blue printing, specifications.

**Practical Arts 2. Shop work (elective).** Mr. Kelly. Second or third year. Twenty-six weeks, four periods a week.

Shop work in a variety of industries. The purpose of the course is to give a practical knowledge of a number of lines of useful handwork for teachers. Articles are made that are required for school use. Repair work that can easily be done by teachers is emphasized.

**Practical Arts 3. Printing (elective).** Mr. Kelly. Second year. Nineteen weeks, four periods a week.

Principles of printing. Orderly procedure in practical shop work in printing by student, affording excellent opportunity for correlation with English department and other departments of school. Each student will be required to direct a project selected by a group before completing course.

**Mathematics.**

**Arithmetic 3. Junior high school course.** Mr. Jackson. First year. Twenty-six weeks, four periods a week.

This course includes commercial and industrial arithmetic adapted to pupils of the upper grammar or junior high school grades.

The course also includes the method of teaching the elements of observational and constructive geometry, with useful practical applications; also the fundamental ideas of algebra, including the formula, the equation, the graph, the simple operations and the way in which these may be practically useful.

**Advanced Algebra (elective).** Mr. Jackson. Second or third year. Twenty-six weeks, three periods a week. Three units.

Such review of the algebra which students have had previously as may be necessary for the successful continuation of the work, with special reference to the reasoning involved in the processes employed. Study of the topics ordinarily included in a course in advanced algebra, with practice by the students in the demonstration of principles and processes, as well as in applying them.

**Geometry and Trigonometry (elective).** Mr. Jackson. Third or fourth year. Thirty-eight weeks, three periods a week. Three units.

**Solid Geometry.** — Attention given to the observational and intuitive approach to technical geometry. Study of the more important theorems usually included in the subject. Much practice in the application of geometrical truths in the solution of problems in mensuration.

**Trigonometry.** — Principles and formulas commonly included in the subject. Much work on problems involving the applications of trigonometrical truths in surveying and otherwise.

**Analytical Geometry.** — Designed to enlarge, enrich and co-ordinate the ideas of algebra and geometry, and to promote the more effective teaching of both subjects.

**Methods of Teaching Mathematics (elective).** Mr. Jackson. Fourth year. Thirteen weeks, two periods a week. One unit.

Examination of recent courses in mathematics, especially those prepared for use in junior high schools, to discover the common elements and the variant features. Study of current literature on the teaching of mathematics. Study and use of effective methods of presenting selected topics.

**Modern Languages.**

The following courses are open to those who have had good high school courses, or their equivalent, in the subject: —

**French 1. Introductory (elective).** Miss Bradford. First year. Thirty-eight weeks, four periods a week. Four units.

This course aims to establish a thorough working knowledge of the language.
It includes a systematic study and presentation of the principles of grammar, with exercises in translation and composition; augmentation of vocabulary, classified lists, synonyms, homonyms and antonyms; careful study of phonetics and phonetic symbols; and conversation based on material in textbooks and in French newspapers and on every-day experiences. Preliminary discussion of methods of adaptation to junior high school needs is introduced. French is the language of the classroom.

**French 2. Methods (elective).** Miss Bradford. Second year. Thirty-eight weeks, four periods a week. Four units.

This course deals with the various methods of teaching modern languages. Special emphasis is placed on the so-called "direct method" for use in the junior high school; study of syllabi; examination of textbooks; methods of teaching pronunciation; songs and games. The theories are put into practice in daily teaching lessons. One day a week is reserved for conversation in French on classified subjects relating to every-day life in France.

**French 3. Advanced French for cultural purposes (elective).** Miss Bradford. Third year. Thirteen weeks, four periods a week. Two units.

The aim of this course is to gain, by means of a correlated survey of the literature and history, and study of the commerce, geography and art of France, a general cultural background, with a view to application of the fundamentals thereof in the work with junior high school pupils. To this end more careful study is made of the authors whose works are appropriate to the junior high school.

**French 4. Selected French prose and poetry (elective).** Miss Bradford. Fourth year. Thirty-eight weeks, four periods a week. Four units.

Intensive study of the works of representative authors, with the chief aims of appreciation of the literature and the establishing of a first-hand knowledge of the life and ideals of another people. French is the language of the classroom.

**Physical Education 1 and 2. Gymnasium work for all students.** Miss Cronin and Miss Leach. First and second years. Thirty-eight weeks, three periods a week.

The course is outlined in the elementary department.

**Physical Education 3 and 4.** Miss Cronin and Miss Leach. Third and fourth years. Thirteen weeks, three periods a week. One unit.

(a) Special development of field meets, pageants, athletic tournaments; (b) experience in coaching and refereeing in athletics; (c) methods of teaching hygiene; (d) community hygiene.

**Physical Education 5 (for men).** Mr. Crosier. Two periods a week for four years.

**Science.**

**General Science 2. Applied science.** Mr. Shaw. First year. Thirteen weeks, four periods a week, including work in the laboratories.

The chemistry of human activity in the home, school, industries and farming. In this course attention is given to the orderly study of chemical facts, with their simple interpretation and application to human needs. Considerable attention is also given to laboratory procedure, to furnish the basis for the later courses in chemistry.

**General Science 3. Economic Chemistry (elective).** Mr. Shaw. Third or fourth year. Thirty-eight weeks, four periods a week. Three units.

The purpose of the course is to prepare to teach general science and high school chemistry.

The first part includes so much of chemical analysis as is essential to an intelligent and effective study of industrial and economic chemistry. The student learns how to organize chemical facts for a definite purpose, gains insight into chemical processes and procedures, and acquires a useful mastery of laboratory technique. The second part affords opportunity to elect work in water analysis, milk analysis, soil and fertilizer analysis, food inspection and mineral analysis.

**General Science 4. Applied Science (elective).** Mr. Jackson. Second year. Thirteen weeks, three periods a week, including work in the laboratories. One unit.
The aim is to develop power to interpret common physical phenomena in the light of the principles that underlie them; also to prepare the student to use the laws of physics as involved in other subjects.

**General Science 5. Applied physics (elective).** Mr. Jackson. Third year. Thirteen weeks, five periods a week, including laboratory exercises and accompanying discussions. Two units.

Physics in some of its simpler relations to home and community life. Individual laboratory work in mechanics, heat, light, sound and electricity, for experience in the use of apparatus, for some appreciation of the way in which scientific truths are learned, and for answering specific questions in regard to household interests and the experiences of common life. In large measure the method of units and projects is followed.

**General Science 6. Methods in science teaching (elective).** Mr. Shaw. Fourth year. Twenty-six weeks, two periods a week.

Familiarity with current methods and courses by visits to several typical junior high and senior high schools, and by critical study of recent text-books and published courses.

Working out of typical projects and lesson plans.

History of high school science teaching.

**Nature Study and Gardening.** Miss Griswold and Mr. Stearns. First year. Twenty-six weeks (necessarily including one spring and one fall term), three periods a week.

These courses are outlined in the elementary department.

**Gardening 3.** Mr. Stearns. First year. Thirteen weeks in greenhouse and garden, one period a week.

**School Gardening.** — Each student applies this study by cultivating a vegetable garden. Seeds are tested, plans are arranged for each garden, soil is prepared for seeds and the plot is cultivated for its special purpose. A number of students also work in co-operation on plots designed for decorative or other special purposes, and direct groups of children in planting these gardens.

**Gardening 4. Gardening, care of orchard, supervision (elective).** Mr. Stearns. Second year. Thirty-eight weeks, two periods a week. Two units.

This course is planned for students who are preparing to help in increasing the number and the value of home and school gardens. It includes propagation of plants from seeds, bulbs, cuttings, layering, root-division; crown grafting, cleft grafting, budding, pruning and spraying fruit trees and hedges; construction and use of cold-frames; garden plans; supervision of children's gardening.

**Civic Biology.** Miss Griswold and Mr. Stearns. Third year. Thirteen weeks, two class periods and two laboratory periods a week. One unit.

This course includes matters pertaining to public health, bacteria in relation to disease control, animal pests, forestry and other community problems.

**General Biology.** Miss Griswold. Second year. Thirty-eight weeks, two class periods and two laboratory periods a week. Three units.

The course in biology offers opportunity to study plants and animals with reference to their environment. It aims to give some understanding of "life-processes", and the methods by which these are carried out in different groups.

The course also includes some study of heredity.

**Geography 1. Physiography.** Mr. Shaw. First year. Thirteen weeks, four periods a week in the laboratory.

The course includes the practical study of common minerals, building stones and typical kinds of soil, with constant applications to the study of geography and to the industries; some effects of heat and chemicals upon minerals, with reference to the industries.

The following physiographic agencies are studied: the mechanical and chemical action of the atmosphere; steam and river action; the ocean as an agent of change; ground water in relation to caves, springs, geodes, and mineral veins; glacial action; physiographic structures and regions in North America as a basis for an understanding of the distribution and activities of its inhabitants.

**Geography 3. Junior high school methods.** Mr. Sinnott. Second year. Twenty-six weeks, four periods a week.
The material of this course is organized to serve as a basis for departmental teaching in the upper grades, and includes (1) the work as outlined in Geography 2; (2) a study of the natural regions of our own country; (3) a comprehensive study of America and Europe; (4) a careful study of a few of the typical industries to determine their importance and the geographical factors that have influenced their development, together with their influence upon other industries.

**Geography 4.** (A) Advanced regional geography. (B) Correlation of geography and history. (Elective.) Mr. Sinnott. Third year. Thirty-eight weeks, three periods a week. Three units.

(A) Selected regions are studied to determine: (1) basis upon which the selection of the region is made; (2) geography of the region; (3) how the region has affected local activities; (4) contribution of the region to the world; (5) great natural regions of the continents.

(B) A study of the leading nations to determine: (1) important facts of world’s industry and commerce; (2) influence of geographic environment upon human activities; (3) operation of geographic factors in history; (4) international relationships.

**Geography 5.** (A) Advanced physical geography. (B) Economic geography. (C) Mathematical geography. (Elective.) Mr. Sinnott. Fourth year. Thirty-eight weeks, three periods a week. Three units.

(A) A study of the facts of physiography, geology and meteorology as factors influencing human development.

(B) A study of the physical basis of commerce and industry; foodstuffs, raw materials, power, manufactures, markets, transportation; distribution of industries; laws of trade; routes of trade; place of the United States in commerce and industry.

(C) A study of astronomical phenomena as factors influencing the distribution and activities of men; effects of earth’s form and motions; determination of latitude and longitude; measurement of time; calendars; seasons; distribution of heat; map projection and construction; government surveys.

**Geography 6. The industrial development of the nineteenth century (elective).** Mr. Sinnott. Fourth year. Nineteen weeks, three periods a week. Two units.

A course designed to give the student an understanding of the rapid industrial progress of the last century as influenced by such factors as: the invention of machinery; division of labor; growth of education; application of science to industry; improvement in methods of transportation; new areas of production; organization of labor and capital; new economic policies.

**Social Studies.**

**History 3.** Miss Roth or Mr. Arnold. First year. Thirty-eight weeks, four periods a week. 3 units.

A study of the development of American institutions and ideals in the political, social and economic worlds, through European history to the present time. The aims and methods of teaching history and community civics in junior and senior high school are discussed.

**History 4. World history.** Miss Roth. Second year. Thirty-eight weeks, three or four periods a week. Three units.

A survey of human progress, to gain a conception of social development and a realization of man’s upward march from the Stone Age until the present time.

**History 5. United States history (1885–1921) (elective).** Miss Roth or Mr. Arnold. Third year. Thirteen weeks, three periods a week. One unit.

A study of the development of the United States during the last thirty-five years, with a view to interpreting present conditions in this country. The larger part of the time is given to the investigation of fundamental economic and political problems. The genesis and growth of trust, railroad and labor problems and their relation to the government; the trend toward centralization of power; the movement for more direct popular participation in government; the growth of the United States as a world power and her present status among the nations are made the subjects of special study.
History 6. Modern European history (elective). Miss Roth. Third or fourth year. Thirty-eight weeks, three periods a week. Three units.

This course is designed to give the acquaintance with modern European history that an American of to-day needs in order to understand the conditions which led to the war of 1914 and to the problems which are now demanding a solution. Emphasis will be placed on the present political, social and economic movements in Europe, and their progress will be compared with the progress of these movements in the United States.

History 7. Advanced American history (elective). Miss Roth or Mr. Arnold. Third or fourth year. Thirty-eight weeks, two periods a week. Two units.

A study of the historical documents and material of American history for a more intelligent interpretation of the economic, political and social development of the United States. It is designed for those preparing to teach history in the junior and senior high schools.

History 8. The civilization of ancient and mediaeval times (elective). Miss Roth. Third or fourth year. Thirty-eight weeks, three periods a week. Three units.

A study of the development of the political, social and economic life of ancient and mediaeval times as a basis for an appreciation of the achievements of modern civilization.

Sociology and Economics.

Sociology 1. Social-economic problems. Mr. Arnold. Fourth year. Thirteen weeks, three periods a week. One unit.

Some of the problems which will be studied in this course are: the population of the United States; immigration; the standard of living; labor organizations; child labor; women in industry; unemployment; poverty; the liquor problem; criminology; penology; the feeble-minded and the insane; the conservation of human life.

Sociology 2. Principles of sociology. Mr. Arnold. Fourth year. Thirteen weeks, three periods a week. One unit.

This is a course in the fundamentals of sociology, and will include a study of: the methods of sociology and its place among the sciences; the historical evolution of society; the elements and structure of society; social organization and progress; the history of social theory.


Industrial expansion in the United States; consumption of wealth; production; distribution; monopolies; the tariff; monetary system of the United States; credit and banking; taxation; economic progress; and plans of economic reform.

Observation and Practice Teaching.

Directed Observation in the Training School. Miss Newton, Supervisor. Second year. Thirteen weeks, two periods a week.

The aim is to give familiarity with schoolroom conditions and methods as a basis for practice and detailed study of methods of teaching. It extends from the kindergarten through the grades in succession, under specific directions, with oral and written reports, and discussion.


After careful observation the students serve as assistants in one or two grades. They study and teach groups of children, organize the material for teaching in five or more subjects, and conduct the class exercises.

Apprentice Teaching. Miss Newton, Supervisor. Extensive teaching, under supervision, in the schools in near-by towns and cities. Third year. Thirteen weeks, all day.

The purpose is to give breadth of experience in teaching and in discipline. Opportunity is given for substituting. Student-teachers are visited and criticized by the supervisor of training and by teachers from different departments of the normal school. Systematic reports of their work are made to the supervisor by the student-teachers and by the teachers with whom they are working. This experience is gained in upper grades or in departmental teaching in intermediate or junior high schools.
CONDITIONS FOR GRADUATION.

Each student, who faithfully and honorably completes the full curriculum of any department, shall, upon the recommendation of the principal of the school, and with the approval of the Commissioner of Education, receive a diploma of graduation signed by the Commissioner of Education and the principal of the school.

ADVANCED STUDENTS.

Graduates of colleges who desire to fit themselves to teach in the elementary grades or in the junior high school may select courses covering one year's work, for which a special diploma will be granted.

GENERAL INFORMATION.

Location.

Bridgewater is one of the pleasantest and most healthful towns in Massachusetts, with a population of about eight thousand. It is situated twenty-seven miles south of Boston on the Plymouth Division of the New York, New Haven & Hartford Railroad. The buildings and grounds of the State Normal School are attractively located near the center of the town, ten minutes' walk from the railway station.

Expenses.

Tuition. — To residents of Massachusetts tuition is free. Residents of other States may be admitted upon the payment of tuition at the rate of $50 a year, one-half of which amount is payable at the beginning of each term, or half year; provided that the admission of such students does not exclude or inconvenience residents of Massachusetts.

Board. — Rates for board are fixed by the State Department of Education, and are intended to cover the actual cost of food and service. The rate for the school year is $275. This rate is payable in quarterly installments of $68.75 each, and is payable for each quarter in advance. It is made on the basis of two students occupying one room and taking care of their room, except for those occupying Normal Hall, in which there are forty single rooms for students. An extra charge is made for board during the regular vacations.

Laundry work to the value of 50 cents a week is allowed on the regular price list; any excess of this amount is an extra charge.

Payments must be strictly in advance, and should be made without the presentation of bills. A diploma will not be granted until all school bills are paid.

Checks should be made payable to State Normal School at Bridgewater, and when sent by mail should be addressed to the school.

Memoranda for Gymnasium Outfit. — The required gymnasiun uniform consists of black bloomers, all-white middy blouse, black Windsor tie, black cotton stockings, high white sneakers (no heels). It is advisable to have three blouses.

Shower Bath Equipment. — (a) The school has been able to obtain at wholesale price large Turkish towels to serve as bathrobe going to and from shower, as curtain, and as towel. Each girl is asked to purchase one ($1.25) when she arrives. This will serve for two years at least, and will be laundered each time used, with no additional expense or trouble to the student. (b) A swimming cap. (c) A pair of cloth moccasins.

Other Expenses. — An incidental fee of $10 per year, payable in advance, is charged each student. In addition, students purchase their own notebooks, writing materials, drawing kits, and all supplies carried away from the school for their future use.

Rooms in the Residence Halls.

Rooms in the residence halls are supplied with furniture, including mattresses and pillows. Students are required to bring towels, napkin ring, clothes bag for laundry, bath mat 36" x 24" and bed covering for single beds, which should include at least four single sheets and three pillow cases. All articles sent to the laundry must be distinctly and indelibly marked with the owner's name; initials are not sufficient.
Students are not allowed to use electric irons in their rooms.

A reassignment of rooms is made at the end of each school year, preference in choice being given to those who have been longest in the school.

Candidates for admission who have applied for rooms in advance may select their rooms in September in the order of the date of their application.

Pecuniary Aid.

The State makes an annual appropriation of $4,000 for the normal schools to be given to students from Massachusetts who are unable, without assistance, to meet their expenses. This aid, however, is not given to students from the town in which the school is located. Applications are to be made to the principal. Applicants are expected to render reasonable service for the aid provided.

A loan fund, at present amounting to over $2,000, has been contributed by friends and graduates of the school, to be used in assisting worthy students. The conditions for loans from this fund are prescribed by a committee of the faculty.

Government.

The discipline of the school is made as simple as possible. Students are expected to do, without compulsion, what is expected of gentlemen and ladies, and to refrain voluntarily from all improprieties of conduct. An association of the students, under the guidance of the dean, organizes the details of the plan of self-government.

Regular and punctual attendance is required of every member of the school. The advantages of the school, which are freely offered by the State, are expensive, and the State has a claim upon the student for their faithful use.

Students must not make arrangements involving absence from any school exercise without previously obtaining permission, and must return punctually after any recess or vacation. Those who are necessarily absent at any time must make up lost work promptly upon their return.

When a student finds it necessary to withdraw from the school he must return any of its books or other property which he may have, and receive regular dismissal; otherwise he must not expect to receive any indorsement from the school.

The Student Government Association.

The object of the Student Government Association is to regulate all matters pertaining to the student life of its members which do not fall under the jurisdiction of the faculty; to further in every way the spirit of unity among the students of the school; to increase their sense of responsibility toward each other; and to be a medium by which the social standards of the school can be made and kept high. The work of the association is divided into the following lines of activity:—

The Student Council, composed of representatives from each of the classes, handles all matters which are of interest to the student body as a whole.

The Dormitory Council, made up of the officers living in the residence halls, has as its fundamental duty the oversight of student conduct in the dormitories.

The Day Students' Council is composed of students who commute, and is interested primarily in questions which concern the students who do not live in the dormitories.

The Social Activities Committee is also a representative group of students, and it initiates and directs the social affairs of the school. This committee consults with the faculty council.

The Young People's Union is a non-sectarian organization which holds its meetings each Sunday evening in the reception room of one of the dormitories. Membership in the organization is voluntary, and the meetings, which are of a general religious nature, are open to all who wish to attend. Three members of the faculty serve as advisers to the union.

The association appoints a Hospitality Committee each year, whose primary duty is to welcome and assist new students upon their arrival at the school. On entrance examination days and the first days of the school year, members of this committee meet all trains and trolleys and conduct newcomers to the school.
HISTORICAL SKETCH.

This school was one of the first three State normal schools established on this continent. Hon. Edmund Dwight of Boston offered to furnish $10,000, "to be expended under the direction of the Board of Education for qualifying teachers for our common schools," on condition that the Legislature would appropriate an equal amount for the same purpose. On the 19th of April, 1838, the Legislature passed a resolve accepting this offer. The Board decided to establish three schools for the education of teachers, each to be continued three years, as an experiment, and on May 30, 1838, voted to establish one of these schools in the county of Plymouth. On December 28, 1838, the Board voted to establish the other two at Lexington and Barre. These schools were opened in 1839.

Prominent men in Plymouth County spent nearly two years in the endeavor to raise $10,000 for the erection of new buildings for the school. After vigorous competition it was decided to locate the school at Bridgewater, and the town granted to the school the free use of its town hall for three years. Here, by the skill and genius of its first principal, Nicholas Tillinghast, the experiment of conducting a State normal school in the Old Colony was successfully performed. The school was opened September 9, 1840, with a class of twenty-eight pupils,—seven men and twenty-one women. In 1846 the State, with the liberal co-operation of the town of Bridgewater and its citizens, provided a permanent home for the school in the first State normal school building erected in America.

The school has had four principals. Nicholas Tillinghast was principal the first thirteen years, and devoted himself unsparingly to the work of establishing the school upon a broad and deep foundation.

Marshall Conant, the second principal, brought to the school a rich harvest of ripe fruit gathered in other fields. He immediately took up the work where his predecessor had left it, and carried it forward in the same spirit during the next seven years.

Albert G. Boyden was principal from August, 1860, to August, 1906, and principal emeritus from 1906 to 1915.

The present principal was appointed in 1906.

The growth of the school is shown by the enlargements made for its accommodation, as follows:—

In 1861 the school building was enlarged, increasing its capacity 70 per cent. In 1869 Normal Hall, the first residence hall, was built, accommodating fifty-two students. In 1871 the school building was again enlarged, increasing its capacity 50 per cent. In 1873 Normal Hall was enlarged so as to accommodate one hundred and forty-eight students. In 1881 a new building was erected for physical and chemical laboratories.

In 1883 a sewage farm of four and one-half acres was purchased. In 1886 "Boyden Park" was purchased for outdoor recreations. In 1887 Normal Grove was presented to the school by two of its alumni, Dr. Lewis G. Lowe and Samuel P. Gates.

In 1890 the school building erected in 1846, with its enlargements, was removed and a new brick structure was erected at a cost of $150,000. The same year the laboratory building erected in 1881 was converted into Woodward Hall. In 1894 the school building was enlarged, increasing its capacity 50 per cent, at a cost of $75,000; in the same year South Field was purchased for athletic purposes. In 1895 Tillinghast Hall, a brick building which accommodated seventy-two students, and a steam laundry were erected. In 1904 the new "Albert Gardner Boyden" gymnasium was built at a cost of $55,000. In 1907 a natural science garden of nearly two acres was presented to the school by Albert G. Boyden. In 1910 an appropriation of $175,000 was made for a new central power plant and for the erection of a new dormitory for ladies. In 1911 a large greenhouse for laboratory purposes in connection with the science garden was erected, the gift of Mrs. Elizabeth R. Stevens, a graduate of the school; during the same year an additional gift of one-half an acre of land was made by Albert G. Boyden, for the purpose of extending the science garden. In 1915 an appropriation of $237,000 was made to replace Normal Hall with brick buildings.
In 1846 the course of study required three successive terms of fourteen weeks each; in 1855 the course was made three successive terms of twenty weeks each; in 1865 it was made four successive terms of twenty weeks. In 1869 the four-year course was introduced, and an intermediate course, including the studies of the two-year course and electives from the advanced part of the four-year course, was also provided. In 1916 the first steps were taken toward forming a junior high school department.

The four-year course was discontinued and a new three-year course organized to meet the needs of junior high school teachers. In 1921 a new four-year course was organized to meet the requirements for the degree in Education.
REGISTER OF STUDENTS.

1924-1925.

I. Elementary Department.

FIRST-YEAR STUDENTS (CLASS 154, ENTERING 1924).

Allard, Mary Elizabeth, Fall River, 223 Remington Avenue.
Barishefsky, Fannie, New Bedford, 280 Cedar Grove Street.
Baxter, Esther Lillian, Fall River, 272 Whipple Street.
Bissett, Hazel Isabelle, Quincy, 241 Center Street.
Bogan, Mary, Madeline, Fall River, 215 Garden Street.
Bradley, Mildred Alice, Fairhaven, 6 Lafayette Street.
Breiel, Rita Viola, Brookville, 5 Upland Street.
Campbell, Helen Louise, East Taunton, 2 Nemasket Street.
Cantor, Anna Rae, New Bedford, 109 Reynolds Street.
Caswell, Elizabeth May, New Bedford, 49 Smith Street.
Chace, Hazel Anthony, Swansea, Lee's River Avenue.
Ciaburri, Rose Marguerite, New Bedford, 17 Jenney Street.
Clemmer, Florence Mary, Billerica.
Cohen, Margaret Bessie, New Bedford, 1498 Acushnet Avenue.
Cohen, Pauline Anna, Taunton, 32 North Pleasant Street.
Cole, Lois Alberta, Swansea, Maple Avenue.
Colombo, Leonora Aida, Quincy, 166 Independence Avenue.
Connors, Grace Mary, Fall River, 560 Osborn Street.
Cory, Gretchen Allard, West Medford, 63 Tyler Avenue.
Crawford, Florence Mary, Fall River, 1120 New Boston Road.
Daniels, Mary Lyons, Medford, 623 Fellsway.
Davis, Irene, Fall River, 484 Wilson Road.
Droge, Katherine Marie, Fall River, 517 Fourth Street.
Dunn, Mildred Annette, Taunton, 35 Ashland Street.
Finn, Mary Lorraine, Dedham, 193 Court Street.
Finucane, Bernice, Fall River, 1250 North High Street.
Flanagan, Anna Carmelita, Fall River, 132 Brown Street.
Gallagher, Mary Evelyne, North Abington, 288 North Avenue.
Gay, Grace Jackson, South Weymouth, 58 Pleasant Street.
Gillette, Katharine Carter, South Hanson, R. F. D. No. 1.
Given, Helen Pearl, Plymouth, 25 Stafford Street.
Gould, Annie Gertrude, Fall River, 4321 North Main Street.
Green, Esther Shalit, Brockton, 201 Centre Street.
Griffin, Mary Frances, Fall River, 922 Broadway.
Haire, Ethel Prior, Plymouth, 4 South Green Street.
Halligan, Mary Bernardine, Weymouth, 785 Main Street.
Harrington, Margaret Hildegarde, Fall River, 380 Belmont Street.
Hathaway, Ina Margaret, Fall River, 53 Ling Street.
Hathaway, Ruth Nichols, Fall River, 163 Linden Street.
Hennessey, Mildred Ruth, Fall River, 24 Dussault Street.
Hepburn, Jean Myles, Quincy, 51 Edison Park.
Hills, Beatrice May, Taunton, 583 Tremont Street.
Hilton, Eva Heltéline, Swansea, Main Street.
Holmes, Jeannette Louise, Braintree, 57 Central Avenue.
Hunt, Charlotte Maude, Stoneham, 465 Main Street.
James, Edna Elizabeth, Fall River, 1298 North Main Street.
Jones, Helen Lydia, Marshfield, Ocean Street.
Kane, Hattie, Fall River, 239 Warren Street.
Kenney, Bertha Jeanne, West Somerville, 63 Conwell Avenue.
Ketchum, Jessie Miller, Dedham, 21 Dartmouth Avenue.
King, Lois Anne, Taunton, 114 Middleboro Avenue.
Laitine, Helen Elizabeth, Quincy, 26 Townhill Street.
Landy, Eva Ruth, Fall River, 662 Second Street.
Leith, Hazel Gladys, Somerville, 75 Lexington Avenue.
Levin, Gertrude, Fall River, 423 Middle Street.
Lewis, Edna Louise, Brockton, 297 West Elm Street.
Livesey, Emma Frances, Fall River, 39 Marble Street.
Lubinsky, Minnie, Fall River, 111 June Street.
Macintyre, Jessie Cameron, Fall River, 646 Woodman Street.
McDonald, Katherine, New Bedford, 59 James Street.
McGee, Alice Cecelia, Brockton, 12 Winter Street.
McGinn, Katherine Elizabeth, Bridgewater, 289 South Street.
McGrath, Catharine Edith, Fall River, 522 Fourth Street.
McMorrow, Mary Elizabeth, East Weymouth, 11 Laurel Street.
McMullen, Mildred Louise, New Bedford, 58 Park Street.
McNally, Alyce Thomasina, Fall River, 629 Highland Avenue.
McNamara, Gertrude Harvey, East Bridgewater, Cross Street.
Milliken, Frances Adelaide, 1 New Bedford, 259 Hawthorn Street.
Moore, Catherine Jane, Bridgewater, 470 Main Street.
Morrissey, Evelyn Jeanette, Rockland, 191 Liberty Street.
Moulton, Hazel, Brockton, 27 Hillberg Avenue.
Norton, Hannah Frances, Fall River, 173 Linden Street.
O'Brien, Gertrude Claire, Milton, 26 Dyer Road.
O'Heanne, Mary Josephine, Taunton, 4 Hope Street.
O'Neil, Kathryn Veronica, Fall River, 215 Thomas Street.
Palazzi, Anna, West Quincy, 50 Flibert Street.
Pallatroni, Rose Catherine, 1 New Bedford, 226 Court Street.
Petersen, Emily Catherine, Duxbury, Tremont Street.
Phipps, Mary Gertrude, Taunton, 70 Oak Street.
Plant, Madeline Hood, Somerset, South Street.
Plante, Eugenie Rose, Fall River, 181 Horton Street.
Reardon, Elinor Grace, Swansea, Warren Road.
Rent, Laura Estelle, Randolph, West Street.
Riley, Eva Mary, New Bedford, 60 Arlington Street.
Rockwell, Alice Katherine, Fall River, 1029 South Main Street.
Rockwell, Mary Beatrice, Fall River, 1029 South Main Street.
Shaw, Marian Elizabeth, West Bridgewater, 29 Ellis Avenue.
Shea, Mary Elizabeth Cecelia, Fall River, 81 Almy Street.
Shea, Mona Margaret, Fall River, 270 Ridge Street.
Smith, Victoria Birk, Fall River, 264 Barnaby Street.
Soule, Marcia Esther, Hyde Park, 295 Fairmount Avenue.
Starr, Florence Estelle, 1 East Weymouth, 350 Middle Street.
Sullivan, Margaret Mary, Fall River, 355 Robeson Street.
Sullivan, Margaret Rosalie, Fall River, 78 Grant Street.
Sweeney, Margaret Cecelia, Fall River, 357 Whipple Street.
Townsend, Eva Mary, 2 Fall River, 492 South Main Street.
Wallace, Alice Bonaventure, Fall River, 51 Tumseh Street.
Wallace, Janet Semple, North Abington, 36 Morton Street.
Walmsley, Olive, Fall River, 139 Jackson Street.
Waring, Ruth, Fall River, 132 Albion Street.
Warrington, Ruth Louise, Medford, 212 Grant Avenue.
Waterbury, Irene Gladys, Medford, 75 Winchester Street.
Wicher, Hazel Mae, Middleborough.
Wilbur, Helen Crossman, Raynham, 12 Gilmore Street.
Wolf, Bertha, New Bedford, 75 West Street.
Women, 105.

SECOND-YEAR STUDENTS (CLASS 153, ENTERING 1923).
Adams, Dorothy May, Taunton, 433 Middleboro Avenue.
Allen, Barbara, South Weymouth, 951 Front Street.
Allen, Grace Margaret, Bradford, 33 Kingsbury Avenue.

1 Present part of first term.
2 Present first term.
Anderson, Louise Christine, Pembroke, Center Street.
Ashley, Sophronia Wood, Acushnet, 595 Main Street.
Astley, Edith May, New Bedford, 51 Norman Street.
Barash, Mollie, Fall River, 242 Fifth Street.
Bedrick, Eva, Fall River, 53 Cherry Street.
Booth, Nellie Elizabeth, New Bedford, 19 Willard Street.
Brady, Elizabeth Agnes, Taunton, 94 Berkeley Street.
Breiel, Marie Clinch, Brookville, 5 Upland Street.
Brownell, Gladys Louise, Plymouth, 5 Stephens Street.
Burding, Dorothy Elizabeth, New Bedford, 92 South Street.
Cahill, Catherine Lee, East Braintree, 65 Hobart Street.
Cahoon, Sabra Holway, Campello, 110 Chestnut Street.
Cardoza, Victorina Silveria, New Bedford, 60 Hall Street.
Cole, Mary Agnes, New Bedford, 1143 Rockdale Avenue.
Currier, Arline Jewell, Dedham, 1 Needham Street.
Curtin, Elizabeth Helena, Weymouth, 31 Riley Avenue.
Dean, Doris Browning, Taunton, 11 West Weir Street.
Desmond, Kathryn Marie, Randolph, 20 Howard Street.
Desrochers, Blanche Leona, Fall River, 529 North Underwood Street.
Drake, Esther Frances, South Braintree, 36 Central Avenue.
Dustin, Carolyn Leighton, West Wareham.
Farrar, Elizabeth Mae, Assinippi, Washington Street.
Farrell, Winifred Hallsey, Bridgewater, 254 Park Avenue.
Flinch, Tyyme Maria, Quincy, 6 Isabella Street.
Fraser, Isabel Barbara, Quincy, 100 Pleasant Street.
Freeman, Marie Reina, Brockton, 72 Richmond Street.
Furlong, Edith Lilian, Wollaston, 166 West Elm Avenue.
Gannett, Dorothy Phyllis, Scituate, Willow Street.
Gavin, Loretta Cecelia, Fall River, 67 Mason Street.
Gervais, Agnes Greta, Abington, 23 Cottage Street.
Gilliatt, Hilda Blanche, Wellfleet.
Glick, Edith Goldie, Bridgewater, 55 Broad Street.
Goggin, Katherine Theresa, Fairhaven, 23 Allen Street.
Greene, Grace Evelyn, New Bedford, 77 Dartmouth Street.
Griffin, Elizabeth Katherine, Randolph, 18 Short Street.
Hall, Grace Smith, Swansea, Box 176.
Hammond, Ruth Frances, Beverly, 18 Columbus Avenue.
Harding, Edna Frances, West Chatham.
Harris, Muriel Grace, Squantum, 51 Pratt Road.
Hayden, Estella Carolyn, New Bedford, 301 Cedar Street.
Hogan, Edna Veronica, Taunton, 12 Anawan Street.
Hollis, Lucie Eyllen, South Weymouth, 25 Bates Avenue.
Holmstrom, Ruth Mathilde, New Bedford, 61 Bay Street.
Horton, Myra Noble, Wellfleet.
Howard, Isabelle Geddes, South Easton, Purchase Street.
Howard, Olive Emily, South Easton, Purchase Street.
Hulsman, Helen Louise, Middleborough, 9 Warren Avenue.
Irwin, Alice May, New Bedford, 68 DeWolf Street.
Jensen, Esther Marie, Atlantic, 62 Holmes Street.
Johnson, Signe Linea, North Easton, Bay Street.
Judge, Emily Mary, Fall River, 32 Haffards Street.
Kapsis, Annie, Quincy, 8 Fowler Street.
Knipe, Margaret, Winthrop, 43 Lowell Road.
Knowles, Elizabeth Wright, Hull, 125 Spring Street.
LaBrache, Eleanor Elizabeth, Brockton, 27 Turner Street.
Leahy, Mary Josephus, Middleborough, 18 Pearl Street.
Leary, Mary Catherine, Fall River, 308 Linden Street.
Lee, Annie Davies, Middleborough, 19½ Pearl Street.
Lovejoy, Elizabeth Lane, Fairhaven, 5 Wilding Street.
Lubinsky, Ida Bernice, Fall River, 111 June Street.
Luiz, Mary Trigueiro, New Bedford, 54 Acushnet Avenue.
Mackillop, Lucile Blessington, Middleborough, 11 North Street.
Macomber, Ruth Eleanor, Fall River, 1126 Meridian Street.
McAlloon, Gertrude Agatha, Taunton, 83 Washington Street.
McDonald, Mary Veronica, Fall River, 661 Third Street.
McEvoy, Kathryn, Brockton, 84 Ellis Street.
McKean, Ella May, Braintree, 40 Robinson Avenue.
McKenzie, Florence Alice, Weymouth, 12 Elliot Street.
McManus, Helen Margaret, Taunton, 26 Kilton Street.
McQuillan, Alice Agnes, Fall River, 30 Bogle Street.
McRae, Alice Georgiana, Taunton, 12 Danforth Street.
Mellor, Lillian Emma, Fairhaven, 9 Wilding Street.
Menice, Elsie May, Taunton, 6 Lane's Avenue.
Morrill, Eleanor May, Bridgewater.
Morrissey, Agnes Josephine, Rockland, 191 Liberty Street.
Mullaney, Helen Teresa, Fall River, 128 Jones Street.
Murphy, Grace Agnes, Avon, East Main Street.
Nickerson, Arletta, East Weymouth, 605 Commercial Street.
Nickerson, Emily Mae, South Chatham.
Noble, Agnes Irene, Fall River, 94 Haffards Street.
Noone, Elizabeth Veronica, Brockton, 57 North Warren Avenue.
O'Brien, Helen Amadeus, Fall River, 496 Fourth Street.
Ortolani, Clementine Louise, Plymouth, 8 Cherry Street.
Panno, Marion Louise, Chatham, Cross Street.
Parry, Emma Wilhelmina, Middleborough, 30 North Street.
Perry, Josephine Agnes, Mattapoisett, 10 Mechanic Street.
Phillips, Marion Isabel, Fall River, 128 Osborn Street.
Phillips, Ruth Eliza, Oak Bluffs, New York Avenue.
Pollard, Emilie Mary, Taunton, 116 West Britannia Street.
Pratt, Helen Gladys, Rockland, R. F. D. No. 171.
Pring, Bernice Lillian, Taunton, 56 Worcester Street.
Ptak, Nora, Taunton, 318 Middleboro Avenue.
Rawlinson, Mary Eleanor, Belmont, 51 Marion Road.
Rideout, Loretto Agnes, Stoughton, 50 Clapp Street.
Riley, Isabel Frances, Watertown, 12 Carver Road.
Russell, Clara Horne, New Bedford, 286 Wood Street.
Sample, Elizabeth Carroll, Bridgewater, 60 Park Avenue.
Savary, Helen Frances, Wareham, Great Neck Road.
Sawyer, Catherine Harriman, Harwich, Box 77.
Searell, Doris Catherine, New Bedford, 42 Ocean Street.
Shea, Mary Louise, Quincy, 40 Gilmore Street.
Simmons, Harrythea Margaret, Fall River, 280 Barnaby Street.
Slade, Genevieve, Fairhaven, 138 Laurel Street.
Stevenson, Arlene Mae, Brockton, 39 Huntington Street.
Stone, Elizabeth Williams, Taunton, 133 Winthrop Street.
Sukowske, Eva Henrietta, Dedham, 67 Barrows Street.
Sullivan, Margaret Mildred, Fall River, 121 Dover Street.
Tolman, Elizabeth Crane, Islington, 94 Washington Street.
Tower, Dorothy Frances, Melrose, 109 Highland Avenue.
Tucker, Alice Florence, Arlington, 15 Water Street.
Turner, Margaret Jean, Fall River, 579 North Main Street.
Wardwell, Dorothy Evelyn, Bridgewater, South Street.
Webber, Mabel Louise, New Bedford, 386 Maxfield Street.
Wegelius, Anne Aallotar, Quincy, 79 Suomi Road.
West, Marjorie Lincoln, North Pembroke, Washington Street.
Wood, Marie Celeste, Quincy, 112 Butler Road.
Young, Catherine Verna, Winthrop, 44 Chester Avenue.
Women, 121.

1 Present first term.
II. Kindergarten-Primary Department.

First-Year Students (Class 154, Entering 1924).

Bliss, Harriet Elvira, North Attleborough, 434 Broadway.
Carpenter, Carolyn Louise, Bridgewater, 225 Main Street.
Doherty, Alice Louise, New Bedford, 270 Allen Street.
Fuller, Olive Nye, Atlantic, 62 Botolph Street.
Hamblin, Ruth Vivian, Abington, 43 Niles Street.
Harding, Alice Van Gasken, Mattapoisett, Pine Island Road.
Lawson, Vera Mae, Bridgewater, 67 Mount Prospect Street.
Lemaire, Alice, Taunton, 719 Bay Street.
Moulton, Olive Grace, Taunton, 27 White Street.
Randall, Charlotte May, South Easton, Depot Street.
Whiting, Georgia Frances, North Eastham, Box 21.
Wilkins, Virginia Rosamond, Melrose, 24 Wentworth Road.

Women, 13.

Second-Year Students (Class 153, Entering 1923).

Alden, Margaret, Brockton, 43 West Chestnut Street.
Aldrich, Marian Heath, Taunton, 401 Somerset Avenue.
Archibald, Alice Dorothy, Bradford, 458 Main Street.
Day, Miriam, Lexington, East Street.
Southwick, Marjorie Louise, Reading, 131 Ash Street.
Tammett, Mildred Evelyn, South Duxbury, Chestnut Street.
Walker, Rachel Gwendolyn, Holbrook, 28 Linfield Street.
Weeman, Lois Miriam, Bridgewater, 38 Spring Hill Avenue.

Women, 8.

Third-Year Students (Class 152, Entering 1922).

Bond, Hazel Magda, Brockton, 432 Pleasant Street.
Davis, Kathryn Louise, New Bedford, 89 State Street.
Drake, Mary, Wollaston, 333 Highland Avenue.
Ellis, Mildred, Wellesley Hills, 2 Cushing Road.
Mason, Dorothy Susan, Westborough, 31 West Street.
O’Brien, Alice Mary, New Bedford, 101 Robeson Street.
Paine, Mrs. Harriet Cornwell, East Bridgewater, 354 Bedford Street.
Smith, Harriette, Winchester, 1 Wildwood Street.
Wilkinson, Marion Haynes, Andover, 36 High Street.

Women, 9.

III. Intermediate Department.

First-Year Students (Class 154, Entering 1924).

Almstead, Clara Mary, Greenfield, 70 Pierce Street.
Ambrose, Evelyn Alexandra, Norfolk Downs, 468 Hancock Street.
Avery, Helen Gertrude, East Milton, 35 Granite Place.
Baldwin, Frances Eleanor, Whittinsville, 13 High Street.
Berentsen, Ruth Valborg, North Middleborough, Plymouth Street, Box 130A.
Blanchard, Avis Atwell, Attleboro, 2 North Avenue.
Blinn, Lillian Isabel, Dighton, Main Street.
Bowden, Hannah Maria, Fall River, 36 Buckley Street.
Brine, Marion Louise, Arlington, 9 Paul Revere Road.
Burton, Harriet Chapman, Brockton, 131 Riverview Street.
Cass, Eunice Josephine, Brockton, 59 Dover Street.
Caswell, Katherine Monro, Middleborough, R. F. D. No. 3.
Chase, Alta Blackford, West Harwich, Main Street.

1 Present part of first term.
Costa, Olive, Taunton, 40 Dighton Avenue.
Crosby, Dorothy Margaret, New Bedford, 104 Hazard Street.
Desmond, Frances Alberta, Hull, Main Street.
Dunlevy, Dorothy Elizabeth, Brockton, 28 Frankton Avenue.
Flavin, Ruth Anastasia, Taunton, 35 Shores Street.
Fredette, Eleanor Thibeault, Atlantic, 78 Colby Road.
Guidaboni, Mabel Irene, East Middleborough, 143 Soule Street.
Hildebrandt, Olga Augusta, Pittsfield, 32 Holly Street.
Houlihan, Mildred Louise, Rockland, 95 Emerson Street.
Keegan, Constance Julia, Pittsfield, 289 Wahconah Street.
Kuwaski, Nellie Cecelia, New Bedford, 82 Ruth Street.
MacDermott, Margaret Jeanne, Quincy, 63 Quincy Avenue.
Maxim, Mildred Julia, Taunton, 975 Middleboro Avenue.
Mayo, Ruth Evelyn, East Weymouth, 58 Church Street.
McLean, Adele, Brockton, 58 Frankton Avenue.
Nugent, Jennie Louise, Fall River, 872 Locust Street.
Pickett, Vivienne Agnes, Bridgewater, 421 High Street.
Powell, Dorothy Rose, Lynn, 36 Grove Street.
Richardson, Caroline Ward, Methuen, 5 Tremont Street.
Rogers, Cornelia Howland, New Bedford, 111 Brigham Street.
Ryan, Irene Scholastica, Fall River, 292 Warren Street.
Shea, Mary Angela, Fall River, 19 Lyon Street.
Stanley, Helena Veronica, New Bedford, 17 Reynolds Street.
Women, 36.

Second-Year Students (Class 153, Entering 1923).

Bain, Ina Marie, Quincy, 14 Bay View Street.
Booth, Winifred, New Bedford, 416 Arnold Street.
Bowden, Martha Margaret, Fall River, 36 Buckley Street.
Cooney, Catherine Joyce, North Brookfield, North Main Street.
Flood, Minerval Nellie, Brockton, 70 Woodland Avenue.
Kennedy, Mildred Emma, Fall River, 298 Cypress Street.
Knowles, Della Linwood, Orleans.
LeCompte, Myrtle Ruth, North Attleborough, 58 Broad Street.
Little, Jessie Lucretia, Reading, 154 High Street.
Melia, Helen Margaret, Fall River, 477 Middle Street.
Mitchell, Dorothy Osgood, Bradford, 54 Allen Street.
Padelford, Helen Charlotte, Fall River, 126 June Street.
Padelford, Ruth, Fall River, 2050 Highland Avenue.
Powers, Mary Agnes, Brockton, 536 Center Street.
Prindle, Marion Gladys, North Abington, 326 North Avenue.
Richardson, Emily Metcalf, Whitman, Washington Street.
Rocha, Olivia, Fall River, 391 Middle Street.
Saley, Abbie Gannett, Abington, 522 Washington Street.
Sweeney, Agnes Veronica, Plymouth, 65 Oak Street.
Thompson, Catherine Burns, Bridgewater, 57 Plymouth Street.
Wiley, Mary Harper, Fall River, 339 President Avenue.
Women, 22.

Third-Year Students (Class 152, Entering 1922).

Anderson, Viola Elsie, South Braintree, 63 Pond Street.
Balboni, Mary Albina, Bridgewater, 58 Spring Street.
Bluemer, Gertrude Wilhelmina, Brookfield, High Street.
Boutilier, Maggie Hazel, Taunton, 20 Crapo Street.
Bradley, Helene English, Ware, 9 Barnes Street.
Campbell, Bernice Bradshaw, Canpello, 141 Market Street.
Carroll, Elizabeth Cholerton, Bridgewater, 12 Park Terrace.
Carroll, Margaret Catherine, Lynn, 113 Green Street.
Condon, Elizabeth Theresa, Randolph, 58 Union Street.
Conner, Alice Mary, Brockton, 555 Montello Street.
Cummings, Beatrice Tunnicliffe, Ware, 96 Church Street.
Curley, Claire Elizabeth, Chestnut Hill, 122 Ward Street.
Devlin, Katharine Cecile, North Attleborough, 552 Mount Hope Street.
Diamond, Edna Frances, New Bedford, 101 Morgan Street.
Dickinson, Alice Eldora, Bridgewater, 83 Deane Street.
Dorney, Anna Gertrude, North Brookfield, 5 Willow Street.
Doyle, Mary Margaret, North Brookfield, North Main Street.
Dunbar, Doris Mae, Brockton, 33 Martin Street.
Farren, Margaret Ellen, Bridgewater, 42 Pearl Street.
Fox, Alice Helen, Bridgewater, 210 Broad Street.
Francis, Eleanor Morris, Avon, 13 East Spring Street.
Gattrell, Elizabeth Dorothy, Newburyport, Curzon Mill Road.
Goodrich, Martha Christine, Lee, Pleasant Street.
Hanley, Bertha Fehr, Stoughton, 54 Park Street.
Hastings, Ruth King, Taunton, 51 White Street.
Hayden, Clare Joyce, New Bedford, 511 County Street.
Hoag, Ruth, Woburn, 842 Main Street.
Hubbard, Mary Frances, Billerica.
Isherwood, Miriam Alice, Fall River, 2107 South Main Street.
Keating, Anna Emeline, Somerville, 62 Ibbetson Street.
King, Betty, Peabody, Forest Street.
Knight, Mary Carolyn, Newburyport, 29 Purchase Street.
Kutz, Mary Frances, Canton, Randolph Street.
Lamb, Gertrude Prentiss, Lunenburg, Lancaster Avenue.
Lawn, Anne Marie, Newton, 27 Thornton Street.
MacLeod, Dorothy Marion, Quincy, 35 Verchild Street.
May, Margaret Erving, Andover, 40 Washington Avenue.
McGrath, Ruth Evelyn, North Abington, 63 Spruce Street.
McMillan, Margaret Dorothy, Fall River, 142 High Street.
Morin, Mary Louise, Bridgewater, 180 Broad Street.
Perkins, Isabella Greene, Bridgewater, 188 Main Street.
Quirk, Mary Elizabeth, Haverhill, 12 Charles Street.
Richmond, Ethel Girard, Middleborough, R. D.
Ross, Lillian Beatrice, New Bedford, 245 Sawyer Street.
Ryan, Mary Louise, Fall River, 292 Warren Street.
Sheehan, Margaret Patricia, Norwood, 89 Monroe Street.
Studley, Eleanor Florence, Brockton, 19 Wellington Street.
Swanson, Ethel Matilda, Attleboro, 67 Deanville Street.
Wade, Flora Lydia, West Dennis.
Wentworth, Helen Emily, Haverhill, 15 Monroe Street.
Williams, Dorothy Erma, Sturbridge, Main Street.
Women, 51.

IV. Advanced Department.

First-Year Students (Class 154, Entering 1924).

Barham, Thomas Chester, Jr., Abington, 833 Brockton Avenue.
Cameron, Charles Alan, Bridgewater, 78 Pearl Street.
Dillon, Frank Kane, Randolph, 135 South Main Street.
Furtado, John Edward, 1 Brockton, 946 Montello Street.
Higgins, Jerome Stanley, Cambridge, 103 Elm Street.
Murphy, Albert, Randolph, 38 Short Street.
Newbury, Robert Joseph, Fall River, 104 Tremont Street.
Nickerson, Howard Willis, Cochesett, 11 High Street.
O'Brien, Michael Louis, Fall River, 376 Linden Street.
Reiley, Albert Gerald, Whitman, 685 Washington Street.
Shea, Robert Francis, North Abington, 309 North Avenue.
Tanner, George Edward, Brockton, 47 Sycamore Street.

1 Present first term.
Auger, Edith Grace, Brockton, 23 Lyon Avenue.
Bair, Mary Dorothy, Dudley, 1 Healy Street.
Baker, Harriet Evelyn, South Chatham, 28 Main Street.
Besdansky, Dena, Chelsea, 148 Addison Street.
Bottomley, Marion, Fall River, 625 June Street.
Bryant, Frances May, Haverhill, 1 Bryant Avenue.
Burns, Margaret Dolores, Fall River, 234 Hamlet Street.
Callahan, Eleanor Frances, North Easton, 66 Centre Street.
Carpenter, Marion Earle, Foxborough, Central Street.
Cooke, Beatrice Eleanor, Petersham.
Cornish, Esther Holmes, Bridgewater.
Cutler, Blanche Carrington, Quincy, 309 Beale Street.
Dolan, Kathryn Frances, Randolph, 33 Silver Street.
Dunham, Margaret Estelle, Nantucket, 124 Main Street.
FitzGerald, Grace Geraldine, Rockland, 603 North Union Street.
Flynn, Mildred Wilhelmina, Fall River, 41 Twelfth Street.
Fogg, Alice May, Haverhill, 30 Ringgold Street.
Forrest, Grace Margaret, Randolph, 183 Main Street.
Forrest, Lillian Margaret, Randolph, 46 Cottage Street.
Freeman, Veronica Lillian, Bridgewater, 288 Bedford Street.
Furlong, Louise Elizabeth, Fall River, 1059 North Main Street.
Furrow, Priscilla Elizabeth, Bridgewater, 120 Main Street.
Gibbs, Beatrice Mae, Brockton, 15 Monson Street.
Goggin, Margaret Mary, Fairhaven, 40 Hurtleston Avenue.
Gomley, Eleanor Wilson, Abington, 14 Orange Street.
Hanson, Anna Ibsen, Bolton, Box 58.
Hebert, Loretta Elizabeth, Pittsfield, 16 Seymour Street.
Heywood, Alice, New Bedford, 98 Reynolds Street.
Howes, Barbara Wheaton, Norwood, 55 Florence Avenue.
Ingalls, Doris Elizabeth, Bradford.
Kelleher, Kathaleen Rose, Brockton, 156 Auburn Street.
Kelley, Jessie Marion, Walpole, 61 Riverside Place.
Kenealy, Margaret Marie, Whitman, 34 Erin Street.
Lannin, Josephine Eileen, Rockland, 38 Exchange Street.
Leonard, Jessica Alice, Fall River, 4011 North Main Street.
Leyland, Helen Sellar, Melrose, 53 Clifford Street.
Linehan, Carlotta Gertrude, Bradford, 18 Lexington Avenue.
Marsh, Mary Agnes, Norwood, 57 Rock Street.
McHale, Elizabeth Rose, Bridgewater, 130 Centre Street.
Merritt, Gertrude Maria, West Wareham.
Morse, Marion, Manchester, 10 Desmond Avenue.
Nims, Lyla Gertrude, Concord Junction, 368 Main Street.
Nowell, Gladys Evelyn, Methuen, 25 Annis Street.
Oliver, Ethel Arlene, Rockland, 119 Myrtle Street.
Paul, Helen Augusta, Cambridge, 4 Whitney Court.
Pratt, Mable Frances, Wollaston, 23 Standish Avenue.
Rainville, Mary Amanda, Haverhill, 9 Cottage Street.
Ritchie, Alfreda Osborne Mawhiney, Lawrence, 50 Towerhill Street.
Roach, Alice Gorman, East Bridgewater, 35 Spring Street.
Robertson, Annie Louise, Andover, 6 Avon Street.
Shaw, Josephine, Brockton, 27 Brett Street.
Smith, Glenna Helene, Haverhill, 418 Water Street.
Snow, Dorcas Elizabeth, Brockton, 37 Milton Street.
Spencer, Elinore Franklyn, West Bridgewater, 91 River Road.
Steinhibler, Lida, Brockton, 111 Summer Street.
Stiles, Margaret Osgood, Malden, 23 Webster Place.
Swift, Grace Marjorie, Attleboro, 725 North Main Street.
Swift, Grace Mary, East Bridgewater, 30 Oregon Street.
Toomey, Mary Katherine, Bridgewater, 238 Fremont Street.
Turner, Edith Alice, Bridgewater, 600 North Street.
Turner, Natalie Mabel, Bradford, 1 Bryant Avenue.
Van Rensselaer, Theresa Louise, Amherst, R. F. D. Box 99A.
Vartabedian, Alice Evelyn, Bridgewater, 16 Sanger Street.
Vining, Cora May, West Hanover, Circuit Street.
Westervelt, Genevieve MacCarlie, Beverly, 111 Corning Street.
Whalen, Mary Martha, Attleboro, 80 Pine Street.
Winward, Bertha Alice, Methuen, 88 Ashland Avenue.
Wood, Maude Upton, Marshfield, R. F. D. No. 33.

Men, 12; women, 68.

SECOND-YEAR STUDENTS (CLASS 153, ENTERING 1923).

Aherne, George Francis, North Abington, 243 Birch Street.
Altier, William John, Bridgewater, 409 Center Street.
Buckley, James William, Bridgewater, 170 Center Street.
Condon, Joseph John, Bridgewater, 482 High Street.
Denham, Elwood Lewis, Whitman, 50 Perry Avenue.
Graves, Wilfred Harold, Williamsburg, 23 Main Street.
Hiatt, Robert Henry, South Weymouth, 30 Bates Avenue.
Jason, Richard Elliot, Provincetown, 403 Commercial Street.
Kerr, Elwin Merton, Natick, 47 High Street.
Kiley, Robert Carlton, Brockton, 105 Tribou Street.
Marshall, Russell Burgess, Bridgewater, 55 Stetson Street.
Osborn, Robert James Needham, Duxbury, St. George Street.
Pelletier, Edmund Joseph, Avon, 70 East High Street.
Porter-Shirley, Carl Heartz, Attleboro, 14 Mechanic Street.
Saunders, Barkev Sahak, Bridgewater.
Abbiatti, Edna May, Quincy, 99 Vcrchid Street.
Alger, Evelyn Packard, West Bridgewater, North Elm Street, P. O. Box 232, Brockton.
Annis, Doris Irene, Bridgewater, 131 Grove Street.
Bevan, Elsie, Bridgewater, 128 Park Avenue.
Blankinship, Edna Clifton, Marion.
Colburn, Goldie Mae, Brockton, 282 Belmont Street.
Courtney, Evangeline, Whitinsville, 123 East Street.
Crahan, Ann Marie, Brockton, 33 Ford Street.
Désy, Whlma Claire, Fall River, 452 Osborne Street.
Donahue, Evelyn Marie, Stoughton, 84 Atherton Street.
Farrell, Eleanor Bradley, Gloucester, 164 East Main Street.
Frank, Mildred Helena, Haverhill, 1 Lambert Avenue.
Garvin, Eleanor Louise, Weymouth, 30 Summer Street.
Giberti, Josephine Magdalene, Middleborough, 19 Hillside Avenue.
Gruber, Bessie, Cambridge, 200 Columbia Street.
Hallaran, Dorothy Constance, Fall River, 59 Freedom Street.
Hayes, Marie Lorena, Brockton, 678 Main Street.
Humphrey, Louise Besse, Marion, Front Street.
Kelleher, Doris Marie, Brockton, 156 Auburn Street.
Lucey, Margaret Mary, Brockton, 39 Leavitt Street.
Marquette, Patience Alden, Bradford, 21 Fernwood Avenue.
McGaw, Eva Hamilton, Cohasset, Norfolk Road.
Nichols, Marjorie, Fall River, 480 June Street.
Noel, Mary Louise, East Bridgewater, 75 Spring Street.
O'Brien, Margaret Mary, Easthampton, 104 Cottage Street.
Pennington, Marjorie Estelle, North Abington, 454 Adams Street.
Perrier, Barbara Rita, Plymouth, 12 Washington Street.
Peters, Doris Vernene, Peabody, 3 King Street.
Pettengill, Pearl Miriam, Bradford, 14 Pleasant Street.
Reddy, Helena, Brockton, 87 Harvard Street.

1 Present part of first term.
Reece, Ruth, Brockton, 166 Summer Street.
Shea, Norma Gertrude, Fall River, 451 South Beach Street.
Smith, Evelyn Linnea Virginia, Brockton, 76 Carl Avenue.
Smith, Marcella, Nantucket, 5 Chestnut Street.
Stevenson, Anna Louise, Vineyard Haven, Main Street.
Swift, Ruth Bentley, Winthrop, 36 Cottage Park Road.
Valois, Marie Blanche, New Bedford, 115 Park Street.
Warwick, Marion Emily, Woburn, 8 Davis Street.
Whitaker, Grace Isabel, Wrentham, 53 South Street.
Yuill, Elizabeth Alma, West Bridgewater, South Main Street.

Men, 15; women, 41.

Third-Year Students (Candidates for Degree, 1926).

Bazzinotti, Torquato Etterro Ignatius, Sandwich.
Buckley, John Joseph, Bridgewater, 170 Center Street.
Campbell, Edward Lawrence, East Bridgewater, 358 West Union Street.
Cullinan, William Edward, Rockland, 62 Summit Street.
Dunn, John Robert, Brockton, 15 Lilley Avenue.
Goodnough, Harold Edgar, Bridgewater, 2041 South Street.
Healy, Leo Timothy, Brockton, 8 Essex Street.
Murphy, John Francis, East Bridgewater, Water Street.
Nims, Edward Hampton, Bridgewater, 97 Porter Place.
O'Donnell, Gerald Francis, Bridgewater, 327 Center Street.
Paine, Milton Kinsley, Ludlow, R. F. D.
Pratt, Leon Frederick, Brookfield, 5 High Street.
Silva, Theodore Roosevelt, Provincetown, 421 Commercial Street.
Blanchfield, Mary Ellen, Easthampton, 13 Holyoke Street.
Brennan, Mary Veronica, Clinton, 52 Orange Street.
Bryan, Mabel Gladys, Brockton, 25 L Street.
Byrne, Madeline Courtney, Duxbury.
Carlson, Judith Marie, North Easton, 19 Reynolds Street.
Carter, Bessie Lillian, Andover, High Plain Road.
Chase, Olive Pierce, New Bedford, 205 Shawmut Avenue.
Chase, Sadie Frances, Orleans.
Churchill, Virginia, Elmwood, 104 West Street.
Conroy, Mary Helena, Fall River, 88 School Street.
Cottle, Dorothy, Brookfield, 9 Howard Street.
Cushing, Ida Frances, Duxbury, Park Street, R. F. D.
DiPasqua, Phlomena, Brockton, 28 Hamilton Street.
Drohan, Agnes Mary, Brockton, 527 Main Street.
Foley, Valerie Annette, Fall River, 20 Adams Street.
Grimshaw, Catherine Louise, New Bedford, 979 Pleasant Street.
Holbrook, Mary Frances, Springfield, 49 Carlisle Street.
Hudson, Doris Mae, Newburyport, 116 State Street.
Kelly, Leslie Marie, Amherst, 4 Triangle Street.
Kent, Mary Louise, West Bridgewater, South Main Street.
Kratz, Christine Elizabeth, Attleboro, 621 North Main Street.
Leavitt, Doris Lurana, New Bedford, 99 Dartmouth Street.
Luddy, Grace Agnes, West Bridgewater, 220 Bedford Street.
Marsh, Alice Elizabeth, Dalton, 18 Centennial Avenue.
Moore, Ethel Louise, New Bedford, 74 DeWolf Street.
Peterson, Ethel Anna, Stoughton, 309 Seaver Street.
Ready, Katherine Grace, Lowell, 10 Bertha Street.
Russell, Dorothy, Winchendon.
Shaw, Mildred Harrietta, Wrentham, Franklin Street.
Strand, Alice Beatrice Irene, Brockton, 13 Vesey Street.
Wood, Mary Adeline, Middleborough, Plymouth Street.

Men, 13; women, 31.
Fourth-Year Students (Candidates for Degree, 1925).

Balfe, John Joseph, Cambridge, 34 Maple Avenue.
Corcoran, Paul Joseph, Fitchburg, 41 East Street.
Doran, Joseph Elbridge, Charlestown, 15 Chestnut Street.
Gibbs, Harold DeElva, Sagamore.
Haley, Francis Leo, Leominster, 77 Allen Street.
Henry, Joseph Edward, Chelsea, 136 Shurtleff Street.
Morey, Richard Francis, East Bridgewater, 109 Bedford Street.
Pickett, Edward, Bridgewater, 415 High Street.
Sullivan, Joseph Anthony, Clinton, 322 Oak Street.
Tanner, Francis Arthur, Brockton, 47 Sycamore Street.
Bacon, Mary, Spencer, 36 Cherry Street.
Carter, Inez Mildred, Quincy, 1207 Sea Street.
Conner, Dorothy Beatrice, Rockland, 159 Union Street.
Ellis, Mildred Phipps, Brockton, 29 Huntington Street.
Ferguson, Jessie, Brockton, 53 Richmond Street.
Harvey, Eunice Rita, North Easton, North Main Street.
Holland, Lillian Mary, Bradford, 83 Haseltine Street.
Keenan, Grace Doris, Bridgewater, Main Street.
Kelleher, Margaret Denise, Brockton, 15 Moraine Street.
Kelleher, Una Margaret, Brockton, 156 Auburn Street.
Marshall, Isabella Agnes, Warren, 8 Hillside Avenue.
Murphy, Mary Dolores, Haverhill, 7 Macon Avenue.
Newell, Gladys Jeanett, Watertown, 42 Stuart Street.
O’Meara, Dorothy Marie, Atlantic, 10 Atlantic Street.
Rankin, Beatrice Josephine, Leominster, 40 Washington Street.
Savage, Elizabeth Belle, Springfield, 40 Cliftwood Street.
Schifino, Rose, Aron, 12 Main Street.
Terry, Mary, Nantucket, 10 Darling Street.
Wright, Winnifred Constance, Holyoke, 218 Franklin Street.

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<th>Gender</th>
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<td>Men</td>
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<td>Women</td>
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College Graduates.

Reardon, Mortimer Francis (Boston), Rockland, 465 Union Street.
Ryder, Nathaniel Dorrance, (Dartmouth), Middleborough, 122 South Main Street.
Barrows, Olive (Jackson), New Bedford, 181 Bonney Street.
Cole, Dorothy Agnes (Smith), Wollaston, 144 Prospect Avenue.
Richards, Gertrude Eunice (Simmons), Elmwood, 741 Bedford Street.

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<td>Men</td>
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¹ Present part of first term. ² Present first term.
**Summary.**

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<th>Department I:</th>
<th>Men</th>
<th>Women</th>
<th>Total</th>
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<tr>
<td>Class entering 1924</td>
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<td>121</td>
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<th>Department II:</th>
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<td>Class entering 1922</td>
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<th>Department III:</th>
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<th>Department IV:</th>
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<td>Class entering 1923</td>
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<td>Candidates for degree, 1926</td>
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<td>Candidates for degree, 1925</td>
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<td>College graduates</td>
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<td>Admitted this year</td>
<td>52</td>
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<td>Graduated, 1924</td>
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<td>230</td>
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<td>Whole number admitted from the beginning</td>
<td>1,573</td>
<td>7,388</td>
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<td>Whole number of graduates</td>
<td>971</td>
<td>5,028</td>
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<td>Whole number receiving certificates for special courses</td>
<td>40</td>
<td>246</td>
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<td>Number enrolled in training school, 1924–25.</td>
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