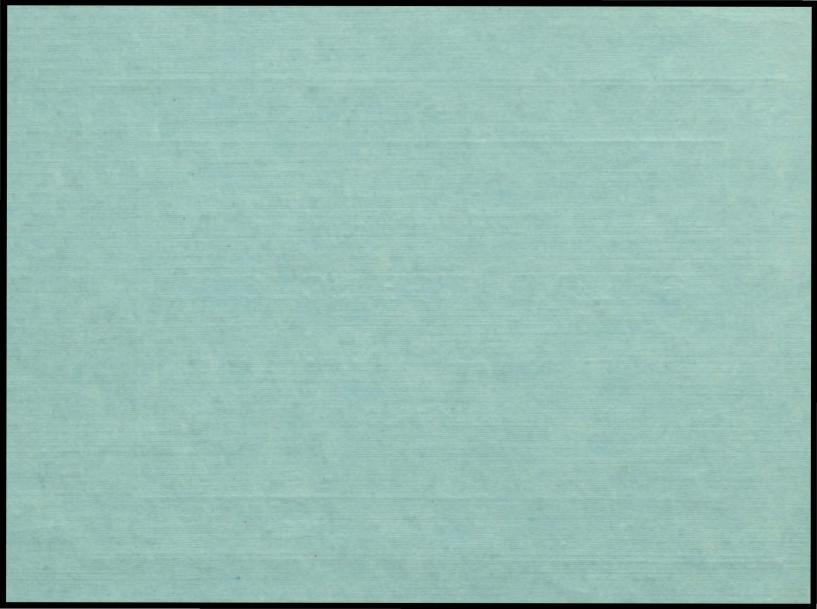
ANNUAL HAND BOOK

GREENE HIGH SCHOOL

GREENE, N. Y.

1916-1917

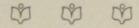


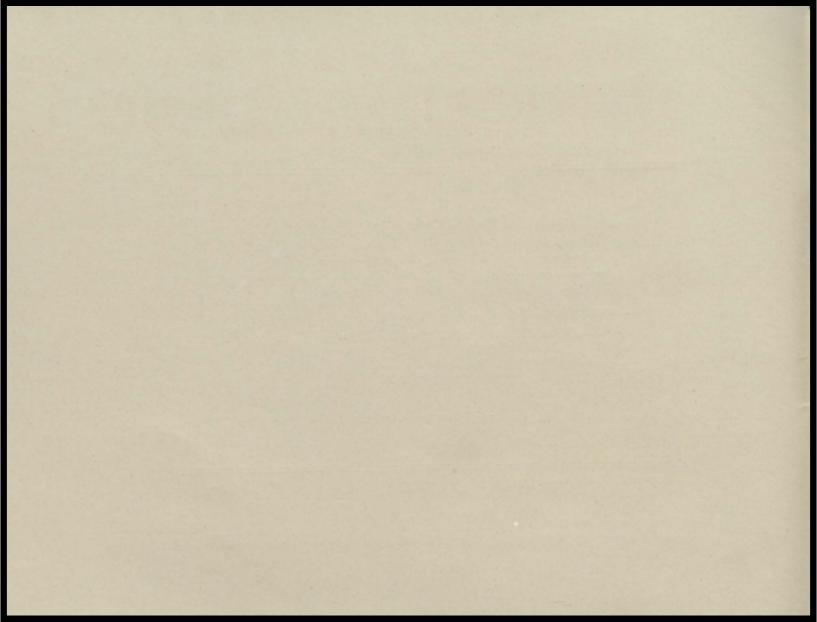
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GREENE HIGH SCHOOL

Annual Hand Book of Information and Announcement of the Courses of Instruction for the Year

1916-1917





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1916 FACULTY 1917

SCHOOL CALENDAR 1916-1917

FIRST TERM

Opening Day
SECOND TERM
SECOND TERM
Lincoln's Birthday (School will not close)
Washington's Birthday (School will not close)Thursday, February 22, 1917
Easter VacationFriday, March 30 to Monday, April 9, 9:00 A. M.
Prize SpeakingFriday, May 4th
Arbor DayFriday, May 4th
Inter Academic Prize Contest at SherburneFriday, May 11
Memorial Day
Regents ExaminationsJune 18 to 22 inclusive
Sermon to GraduatesSunday, June 24
Honor Students' banquet
Class DayTuesday, June 26
Wednesday June 27
Commencement Exercises
Class PicnicThursday, June 28
Alumni BanquetFriday, June 29

GENERAL INFORMATION

- 1. A student who continues with a class average below 65% for more than a half term may be dropped from class at the discretion of the teacher.
- 2. Students not attending the Greene High School cannot be admitted to the Regents Examinations in Academic Subjects unless special application is made to the Principal at least 20 days in advance.
- 3. Students who maintain an average of 90% or above will be excused from final examination in English I, German I, Latin I. In Domestic Science Subjects, and Agriculture students are to take the final examination. Students in the grades who maintain an average of 90% or above may be excused at the discretion of the teacher.
 - 4. The minimum requirement for graduation is 72 academic counts.
- 5. The minimum requirement for a state academic diploma is: History 8 counts, English 13 counts, Science 10 counts, Mathematics 10 counts, Electives 31 counts.
- 6. A student who graduates from the Vocational Course in Agriculture or Domestic Science may be admitted to the State College at Cornell without condition, but three years of some foreign language must be taken in college.
- 7. The requirements for a College Entrance Diploma in Arts are: English 13 counts, Algebra 7 counts, Plane Geometry 5 counts, History 5 counts, Foreign Languages 30 counts, Electives 10 counts.
- 8. Students who intend to go to college should consult the Principal concerning subjects required and possible electives.
- 9. Five Scholarships are given each year by the State to the five students in this county who hold the highest averages in Regents Examinations in those subjects required for a College Entrance Diploma.

- 10. No student is allowed to try Regents Examinations in History unless the required readings as prescribed by the teacher have been completed previous to the examination. In order to have readings count for this purpose either a written or oral report must be rendered.
- 11. No student can be admitted to the examinations in Drawing unless the required plates have been completed and approved by the teacher. Plates so completed receive a maximum of 50 credits. The answer paper in Drawing receives a maximum of 50 credits.
- 12. Music and Drawing are required for Normal entrance. All students intending to enter Normal schools should not overlook this requirement.
- 13. Special attention is called to the fact that the Greene High School has for the first time a special teacher for Drawing and the Palmer Method of Penmanship. A big exhibit of the work done in these two departments will be given during the Spring term.
- 14. Also for the first time will be offered systematic instruction in Elocution, Public Speaking, Debate and Oral English. This is an opportunity which does not come to students outside the cities.

HOURS OF WORK REQUIRED

A student who expects to complete high school in four years is required to have at least 18 recitations per week in Academic Subjects and to keep up the regular local work required. Students are advised not to take more than 20 recitations per week. A student is not allowed to drop a subject in which he or she has been doing work below 65% and take up some new subject in its place without the consent of the principal. (Permission will not be granted only in extraordinary cases.)

Non-Resident students having their tuition paid by the State must take at least 18 recitation periods of work per week. Students who are ahead of their classes, special students, and post graduates may take less than 18 periods of work per week upon the approval of the Principal.

BOARD AND ROOM

Good Board and room in the Village of Greene is reasonable. A reduction may often be obtained if students are absent from Friday night to Monday morning. Students who wish to board themselves can secure rooms at a low rate. There are many places where deserving students can earn their board or room (often both) by working after school hours and on Saturday. Students who desire to work for their board or room should write to C. E. Smith, Greene, N. Y. early in August.

During the noon hour the school building is open to non-resident students who bring their dinner. This is a privilege and not their right. This privilege has been continued so long that some regard it as their right. Attention is called to the fact that in 1916-1917 this privilege will be extended ONLY to those whose conduct merits it.

DISCIPLINE

It will be noticed that this hand book of information differs from all others which have been issued by the Green High School in that it contains no rules of discipline. This, however, is not to indicate there are no rules for the management of the school. The school like any other business organization must have rules for its management. Personal conduct on the part of students who have had sufficient training to prepare them for high school do not need much enlightenment as to what constitutes proper

conduct in a public school building. The excellent spirit in the Greene High for the past two years is sufficient reason for omitting the usual stereotyped rules under the title of Discipline. The spirit of the Greene High is the spirit of work. It is largely due to this spirit of cooperative work between teachers and students which enabled the town of Greene to obtain more State money for the support of the schools than any other town in Chenango County. All that need be said concerning discipline is that each and every student continue to boost the Greene High in 1916-1917 as in the year just past.

TRAINING CLASS

The State Department of Education has authorized a teachers' training class in the Greene High School for the year 1916-1917. It will be organized at the opening of school September 5, 1916.

The certificate gained at the successful completion of the year's work gives the holder power to teach for three years in schools not maintaining an academic department. These certificates are renewable in five year periods. If the holder is a high school graduate who has earned his diploma since 1906, he may, after three years' successful teaching, have his certificate renewed for ten years and teach in the sub-academic grades of a high school.

Qualifications for Admission

- 1. Candidates must be at least 17 years of age at the time of entrance.
- 2. They must subscribe to the following declaration:

"I hereby declare that my object in asking admission to the training class is to prepare for teaching and that it is my purpose to engage in teaching in the public schools of the State of New York at the completion of such preparation. I pledge myself to remain in the class during the year unless prevented by illness or unless excused by the Commissioner of Education."

- 3. Candidates must possess good health, good character, freedom from physical deformity, capacity for training.
 - 4. Candidates must have as a minimum qualification one of the following:
- (a) Any teacher's certificate expired or unexpired, issued in this state. The earning of an elementary certificate does not entitle the applicant to admission. Such a certificate must have been issued and used at least one term.
- (b) Credits in Regents Examination for Elementary United States History, Arithmetic, Geography, Reading, Spelling, Writing and Elementary English, and a total of fifty-four counts including ten English counts, ten mathematics counts, ten science counts, five counts in a foreign history and four counts in drawing.
 - (c) A Regent's Academic Diploma.

General Information

- 1. No person will be granted admission to a class later than the second Monday following its organization.
- 2. All members must enter the term examinations unless excused by the Commissioner of Education.
- 3. No member shall withdraw from the class before the expiration of the term except by permission of the Commissioner of Education, and no such permission shall be granted during the year simply to enable the candidate to teach.

- 4. Training Class certificates are granted only upon the completion of a year's work as prescribed by the course of study.
 - 5. Membership in the class is limited to two years.
 - 6. The Department reserves the right to dismiss a member at any time for cause.
- 7. High School graduates who have passed American History above 75% will not be required to study American History in Training Class.
- 8. The following subjects studied in Training Class count toward an academic diploma: Nature Study and Agriculture one count; Physiology and Hygiene one count; Drawing 2 counts; Psychology 2 counts; School Law 1¼ counts; School Management 1¼ counts; Methods 2 counts. Training Class English is equivalent to English Fourth Year. Training Class American History is equivalent to High School American History.
- 9. Students who enter Training Class with fifty-four high school counts are considered members of the Senior Class in High School and at the close of the year may graduate from both the Training Class and the High School.
- 10. Training Class students will not be admitted to High School classes unless it is necessary to make up one condition.

TRAINING CLASS COURSE OF STUDY

First Term

First period: Arithmetic; Spelling.

Second period: Psychology and Principles of Education.

Third period: Methods and School Management.

Fourth period: Language, Composition and Grammar; Drawing.

Fifth period: American History.

Second Term

First period: Language, Composition and Grammar.

Second period: Geography; Nature Study and Agriculture.

Third period: American History and Civics.

Fourth period: School Law; Physiology and Hygiene.

The year's work in Training Class covers a thorough review of the subjects to be taught in the elementary grades, a study of methods, observation of model lessons taught in the grades of the High School and practice in teaching.

Members of the Training Class observe at least two periods each week in the grades. These observation lessons give the class actual teaching knowledge not gained through a study of method only. They see the methods exemplified. They also gain knowledge of methods by the writing of lesson plans.

Each member of the class is required to teach not less than ten periods during the second term of the year. Carefully prepared plans are written for these lessons and presented to the critic teacher, who supervises the teaching of the lessons. In addition to this small classes may be brought into the Training Class room for instruction by a student teacher.

TEXT BOOKS USED IN TRAINING CLASS

Arithmetic: Milne's New York State Edition.

Spelling: No text used.

Psychology: Dexter and Garlick.

School Management: White's School Management.

English: Maxwell's English Grammar.

Drawing: No text used.

History: Muzzey's American History. Nature Study and Agriculture: Mann. School Law: Finegan's School Law. Physiology and Hygiene: Overton.

FIRE DRILLS REQUIRED

Chapter 201, Laws of 1901.

An act providing for fire drills in the schools of the state.

Section 1.—It shall be the duty of the principal or other person in charge of every private or public school or educational institution within the state, having more than one hundred pupils, to instruct and train by drills so that they may in sudden emergency be able to leave the school building in the shortest possible time and without confusion or panic.

Section 3.—It shall be the duty of the Board of Education or School Board or other body having control of the schools in any town or city to cause a copy of this act to be printed in the manual or hand book prepared for the guidance of teachers, where such manual or hand book is in use or may hereafter come into use.

COMPULSORY EDUCATION LAW

As amended to July 1, 1914.

1. All children between the ages of 8 and 14 are required to attend school every day that it is in session unless prevented by physical or mental incompetence.

- 2. All children between the ages of 14 and 16 must attend school every day that it is in session unless lawfully employed.
- 3. Parents and guardians who fail to cause their children to attend school as required above may be fined \$5 for the first offence and \$50 for each subsequent offense, or may be imprisoned for 30 days or both.
- 5. The Board of Education is required to enforce this law, and has appointed A. L. Brown as truant officer who has power to arrest, without warrant, any person of school age found upon the streets or away from home while school is in session.

DIPLOMAS AND CERTIFICATES

I ACADEMIC CREDENTIALS

Credit toward an academic credential will not be granted on certificate of academic work completed in any course in which Regents Examinations are regularly given.

- 1. Preliminary certificate. This certificate, which indicates completion of the preacademic course and fitness for admission to high school, shall be issued to pupils who have passed Regents Examinations in reading, writing, spelling, geography, arithmetic, elementary English, elementary United States history with civics.
- *2. Academic diploma. This diploma, which indicates the completion of a four-year high school course, shall be issued to pupils in recognized high schools who earn 72 academic counts as follows: English 13 counts; history 8 counts; science 10 counts; mathematics 10 counts; electives 31 counts.

^{*} Not issued as a result of the special examinations held by the Department at Albany, Buffalo, New York and Syracuse.

- *3. Academic diploma in classical subjects. This diploma, which indicates the completion of a four-year high school course, shall be issued to pupils in recognized high schools who earn 72 academic counts as follows: English 13 counts; Latin 20 counts; a second foreign language three years 15 counts; history 5 counts; science 5 counts; mathematics 10 counts; electives 4 counts.
- *4. Academic diploma in commercial subjects. This diploma, which represents the completion of a four-year high school course, shall be issued to pupils in recognized high schools who earn 72 academic counts, who meet the regular requirements for the academic diploma, as follows: English 13 counts; science 5 counts; mathematics 10 counts; history 8 counts; and who pass the following Commercial subjects, as outlined in the 1910 syllabus, with a mark of 75 per cent or above; advanced bookkeeping and office practice, commercial arithmetic, commercial law, commercial geography, commercial English and correspondence, and business writing.

In computing the counts for the academic diploma in commercial subjects, commercial English and correspondence may be counted as English; commercial arithmetic and advanced bookkeeping and office practice may be counted as mathematics; history of commerce may be counted as history.

Standings earned previous to the June 1911 examination at 75 per cent or above may be applied toward the required commercial subjects, as follows: Advanced bookkeeping and business practice may be offered in place of advanced bookkeeping and office practice; business arithmetic may be offered in place of commercial arithmetic.

Commercial law and commercial geography passed at any examination at 75 per cent. or above and history of commerce passed at any examination at 60 per cent. or

above may be applied toward this diploma. Business correspondence and business writing passed under the old syllabus may not be counted toward this diploma.

- *5. Academic diploma in vocational subjects. This diploma, which indicates the completion of a four-year high school course, shall be issued to pupils in recognized high schools who earn 72 academic counts, who meet the regular requirements for the academic diploma, as follows: English 13 counts; science 10 counts; mathematics 10 counts; history 8 counts; and obtain at least 25 counts for the successful completion of approved courses in vocational subjects. In computing the counts for the academic diploma in vocational subjects, agricultural biology, agricultural physics, agricultural chemistry, household physics and household chemistry may be applied toward the science requirement.
- to. College entrance diploma. This diploma, which indicates the completion of a four-year high school course and which is in substantial agreement with the entrance requirements of all the colleges of the State, is designed to guide pupils preparing for college and facilitate their admission. This diploma is issued in two forms:
- a. The college entrance diploma in arts. This diploma shall be issued to pupils in recognized high schools who earn 72 academic counts, as follows: English 13 counts; algebra 7 counts; plane geometry 5 counts; Latin 20 counts; a second foreign language (two years) 10 counts; history, exclusive of civics and economics, 5 counts; electives 12 counts.

[†] A college entrance diploma is the basis upon which a university scholarship is awarded. The only pupils who may be considered for university scholarships for a particular year are those who became entitled to college entrance diplomas in the January and June examination of the school year immediately preceding.

b. The college entrance diploma in science. This diploma shall be issued to pupils in recognized high schools who earn 72 academic counts as follows: English 13 counts; algebra 7 counts; plane geometry 5 counts; a first foreign language (two years) 10 counts; a second foreign language (two years) 10 counts; science, including physics, 10 counts; history, exclusive of civics and economics, 5 counts; electives 12 counts.

The electives must conform to the admission requirements of the college which the pupil intends to enter. The following are the only subjects that may be counted toward the requirements in electives for a college entrance diploma in arts or in science: First foreign language (3rd year), 5 counts; second foreign language (3rd year), 5 counts; third foreign language (two years), 10 counts; physics, 5 counts; chemistry, 5 counts; physical geography, 5 counts; biology, 5 counts; advanced botany, 5 counts; advanced zoology, 5 counts; advanced algebra, 3 counts; solid geometry and trigonometry, 5 counts; history (a three or five-hour course), 3 or 5 counts; drawing, 6 counts.

DOMESTIC SCIENCE

COURSE OF STUDY IN HOMEMAKING

First Year	Third Year
Biology 5 counts Algebra 5 " English I 4 " Homemaking I 7½ "	English III
Second Year English II 3 counts Geometry 5 " Homemaking II 7½ " Ancient History 5 "	English IV 3 counts American History 5 " Homemaking IV 7½ " Elective 5 "

Total number counts required, 72.

Courses in Homemaking similar to the above are being introduced into our public schools because it has been felt by many that housewives as a whole are not taking advantage of their opportunities to put homemaking on a more scientific basis.

The last few years have brought many valuable inventions and discoveries relating to home life which but few women are making use of; either because of ignorance of them or an inclination to stay in the old runt and do their house work as their mothers did before them.

Mothers do not appreciate the fact that homemaking is an important profession and consequently have not taught their daughters even the simple, daily tasks of the house-

hold; and so, as has been the case before along other educational lines, Domestic Science has been put into the school because it has not been adequately taught elsewhere. It is proving a success because on the face of the matter it is easier for one Homemaking teacher to teach twenty girls how to cook than for twenty mothers to teach them.

Now because the business of teaching Homemaking has been more or less taken out of the mother's hands she must not feel that she has no responsibility for her daughter's training along these lines. She has. Homemaking cannot be taught successfully in any school unless it is intimately connected with and related to actual home problems in the community. This is wherein every housekeeper can be of invaluable aid to the Domestic teacher by bringing her daily problems to her to be solved together, by informing the teacher if the girl's work seems impractical, and by suggesting lines of work which will more surely improve home conditions.

In order that the Homemaking work in school may seem more like actual house-keeping a certain amount of home work is regularly required of each student. This work is intended to bring the home and the school closer together, to give the pupil practice along many lines of work and the opportunity to work out problems at home which she could not possibly solve at school because of lack of equipment.

This home work should take up practically the same length of time and be similar to the projects which the boys conduct in Agriculture, only it is scattered along at intervals over the ten months of the school year instead of being carried on during the Summer.

The four year Homemaking coursé as planned is very much like a high school course except that the foreign language of each year is dropped out and one year of Homemaking work substituted. Classes for Homemaking meet for a double period every day

in the week and receive 7½ Regents counts per year providing the pupil's home work has been satisfactory. The total number of counts towards a diploma in the course being twenty-five.

First year Homemaking includes cookery and laundering.

Second year, plain sewing with textiles, hygiene of clothing and costume design.

Third year, house construction and furnishing, household chemistry and physics, advanced dressmaking and millinery.

Fourth year, dietetics, home nursing, first aid to the injured and home management.

The text books which have been most used in the last two years are:

A text book of cooking,-Edith Greer.

Shelter and Clothing,-Kinne & Cooley.

Foods and Household Management,-Kinne & Cooley.

Labratory Manual of Dietetics,-Rose.

Home Nursing,-Harrison.

The New Housekeeping,—Christine Frederic.

Elementary Household Chemistry,-Snell.

The students so far have not been required to buy text books but next year those taking Homemaking I or Elementary Cookery will be required to buy "A Text Book in Cooking" by Edith Greer.

TEXT BOOKS

High School English

Brook's Composition and Rhetoric, Books I and II; Merrill's English Classics; Maxwell's English Grammar; Lewis' American Speech.

Language

Pearson's First Year Latin; Walker's Cæsar; Bennett's Latin Grammar; Bennett's Cicero; Frieze's Aeneid. German is taught by the direct method.

Mathematics

Durell and Robins—Algebra; Geometery—Smith's Syllabus Method; Advanced Algebra—Hawkes; Solid Geometry—Wentwroth Smith; Trigonometry—Wells.

Science

Physics—No text used; Chemistry—Brownlee and Fuller; Biology—Peabody and Hunt; Physical Geography—Hopkins.

Agriculture

Agriculture I—Poultry Production, Lippencott; Farm Shop Work, Brace and Mayne. Agriculture II—Principles of Soil Fertility, Buckman; Productive Farm Crops, E. G. Montgomery; Soils and Soil Fertility, Whitsen and Walsten. Agriculture III—Manual of Farm Animals; Principles of Fruit Growing, Bailey. Agriculture IV—Farm Management, Warren.

Domestic Science

Text Book of Cooking—Greer; Shelter and Clothing—Kinne and Cooley; Foods and Household Management—Kinne and Cooley; Laboratory Manual of Dietetics—Rose; Home Nursing—Harrison; The New Housekeeping—Frederic; Elementary Household Chemistry—Snell.

History

American-Muzzey; English-Cheney; Ancient-Botsford.

REGENTS EXAMINATIONS

Monday 9:15 a. m.	Tuesday 9:15 a. m.	Wednesday 9:15 a. m.	Thursday 9:15 a. m.	Friday 9:15 a. m.
Int. algebra Adv. algebra Solid geom. Adv. bookkeeping El. representation Elem. harmony Adv. harmony & counterpoint		Geography German 2 German 3 Latin prose comp. Latin prose at sight Latin verse at sight Eng. for teachers Psychology Shorthand 1, 2 El. mech. drawing	Adv. zoology	Greek 1 Greek 3 Greek prose comp. Greek prose at sight Hist. of education Italian 2 Hist. of Great Bri and Ireland Ancient history Commercial law
1:15 p. m.	1:15 p. m.	1:15 p. m.	1:15 p. m.	1:15 p. m.
El. English English 2 English 3 English 3 years German 4 Com'l geography Latin grammar	Spelling Hist. of commerce English 4 English 4 years El. algebra Latin 2 Dictation and melody writ.	El. U. S. history Modern hist. 1, 2 El. bookkeeping Latin 4 Latin 4 yrs. French 2 Physical geography Int. drawing	Economics Civics French 3, 4 Plane geom. Trigonometry Typewriting Chorus singing and rudiments of music	
	Dates of Regents	Examinations Janua	ary and June 191	6-1920.
1916 Jan. 17-21	1917 Jan. 22-26	1918 Jan. 21-25	1919 Jan. 20-24	1920 Jan. 19-23
June 19-23	June 18-22	June 17-21	June 16-20	June 14-18

COURSE OF STUDY

Year	English Course SUBJECTS		Weeks pursued	Lessons per week	College Preparat	ory	Weeks pursued	Lessons per week	Normal Entrance SUBJECTS		Weeks pursued	Lessons per week
First	English 1 Algebra Botany Physiology Latin German	*r r r r r te e	40 40 20 20 40 40	4 5 5 5 5 5 5	English 1 Algebra Botany Latin German Physiology	r r e e r	40 40 20 40 40 20	455555	English Algebra Botany Latin Drawing Music	rrrrrr	40 40 20 40 40 40	455521
Second	English 2 Geometry Ancient Hist. Caesar German 2 Physical Geog.	r r e e e	40 40 40 40 40 40	355555	English 2 Geometry Ancient History Latin German	r e e e	40 40 40 40 40	55555	English Geometry Ancient History Physical Geog. Drawing Physical Train. Music	rrrrrrr	40 40 40 40 40 40 40	5535221
Third	English 3 Physics English Hist. Int. Algebra Elective	r r r r	40 40 40 40 40	3 5 5 2 5	English 3 Physics English History Cicero German	r r e e e	40 40 40 40 40	3 5 5 5 5	English Physics English History Latin or German Review Algebra Drawing Physical Train. Music	rrrrrrrr	40 40 40 40 40 40 40 40	35352221
Fourth	English 4 American Hist. Adv. Algebra Solid Geometry Elective * required † election	r r r e	40 40 40 40 40	3 5 5 5	English 4 Virgil American History Elective	r e r e	40 40 40 40	3555	English Latin or German American Hist. Elective Drawing Physical Train. Music	rrrrrr	40 40 40 40 40 40 40	3555111

The following tables give all preliminary and academic subjects in which Regents examinations are held:

No Counts Allowed

Subjects	January and June
a Writing Spelling Elementary English Arithmetic	Monday p. m Tuesday p. m Tuesday a. m
Geography Elementary U. S. history with civics	Wednesday p. m

a Examination by principal at any convenient time during the examination week.

The numbers prefixed to the academic subjects in the following tables indicate the number of counts assigned to the subjects.

	Group I—Language and Literature	
	ENGLISH	Day of Exam.
7 3 2 2	English for teachers. Second year Third year Fourth year History English language and literature English, three years. English, four years.	Tuesday p. m Thursday p. m Tuesday p. m Thursday p. m Thursday p. m Wednesday a. m Tuesday p. m Thursday p. m
	LATIN	
5	Second year Third year Fourth year a Grammar a Latin composition a Prose at sight a Verse at sight	Thursday a. m Wednesday a. m Wednesday a. m Wednesday a. m Thursday a. m Thursday a. m Thursday a. m
	GREEK	
	Second year Third year a Grammar a Greek composition a Prose at sight a Verse at sight HEBREW	Friday p. m Friday a. m Friday p. m Friday a. m Friday a. m Friday p. m
10	Second year	Friday p. m

a No counts assigned; given for candidates seeking admission to college.

FRENCH	
10 Second year 5 Third year	Friday p. m Friday p. m
5 Fourth year	Friday p. m
GERMAN	
10 Second year	Friday a. m
5 Third year 5 Fourth year	Friday a. m
The state of the s	Friday a. m
SPANISH	Friday n m
10 Second year 5 Third year	Friday p. m Friday p. m
ITALIAN	
10 Second year	Friday a. m
Group II—Mathematics	
2 Advanced arithmetic	Tuesday a. m
5 El. algebra	Monday a. m
2 Intermediate algebra 3 Advanced algebra	Monday a. m
5 Plane geometry	Tuesday a. m
2 Solid geometry 2 Trigonometry	Monday a. m Tuesday p. m
Group III—Science	
5 Physics	Tuesday a. m
5 Chemistry	Tuesday a. m
a5 Biology	Wednesday a. m Wednesday a. m
21/2 Elementary zoology	Wednesday a. m
2½ Physiology and hygiene	Wednesday a. m. Wednesday p. m.
5 Advanced Zoology	Wednesday p. m
5 Physical geography	Wednesday p. m
Group IV—History and Social Science	
3 or 5 Ancient Historyb3 or 5 Hist, of Gt. Brit. and Ire	Monday p. m Wednesday p. m
b3 Modern history 1	Wednesday p. m
b3 Modern history 2b5 American history with civics	Wednesday p. m
a2 Civies	Monday p. m Monday p. m
2 Economics	Wednesday a. m
Group V—Commercial Subjects	
3 El. bookkeeping and business practice 5 Adv. bookkeeping and office practice	Wednesday p. m
21/2 Commercial arith	Monday a. m Tuesday a. m
2½ Commercial law	Wednesday a. m
2½ Commercial geography	Thursday p. m Thursday a. m

b Must be taught four periods a week without home work, or two periods a week with home work.

3 Com'l English and correspondence	Thursday p. m Wednesday p. m Monday p. m Tuesday a. m
Group VI—Drawing	
d2 El. design 2 El. representation 2 Advanced design 2 Advanced representation 3 Mechanical drawing 1 3 Mechanical drawing 2 2 Mechanical drawing 3 2 Mechanical drawing 4 2 Architectural drawing	Wednesday a. m Wednesday a. m Wednesday a. m Thursday a. m Thursday a. m Thursday a. m Thursday a. m
Group VII-Music	
2 Chorus singing and rudiments of music 3 Elementary harmony 4 Advanced harmony and counterpoint 4 Mus. form and analysis 3 Dictation and melody writing 4 History of music and acoustics	*Monday p. m *Monday a. m *Monday a. m *Tuesday a. m *Monday p. m *Tuesday a. m

AGRICULTURE

COURSE OF STUDY FOR STUDENTS IN VOCATIONAL AGRICULTURE

First Year		Third Year	
English I Algebra Biology Agriculture I Second Year English II Geometry Agriculture II Ancient History	5 " 5 " 7½ " 3 counts 5 " 7½ " 5 "	English III	counts
Total number of counts requi	ired, 72.		

HOME PROJECT WORK IN AGRICULTURE

The school is but one of several educational institutions; the home and its occupational work contribute largely to the education of many children. The school, however, is the institution of formal and organized education while the others educate incidentally.

Recent developments have radically modified the educational possibilities of some of these institutions. Moreover, the rapid increase in the amount of knowledge in the possession of the human race along all lines of endeavor has made necessary an extension of organized education. This has resulted in greatly increased demands upon the

schools. In some instances an attempt has been made to organize the home education and the school education as an effective unit. The home project is a partial expression of such an aim.

Farming is becoming so complex that today it is almost impossible for a boy to secure at home sufficient training and knowledge of farming to give him a working education. Certainly the school alone would be no more efficient than the home alone. The ideal is to get these two institutions working in harmony. The first step in this direction is the presence in the school of a teacher who, both from theory and practice, knows the principles of good farming. This teacher should know the business of the immediate community in which he is working and particularly the conditions under which the boys of his classes are securing their home training. It is expected that the special teachers of agriculture will get this information both by inquiry and by visiting the home farms.

It is suggested that each teacher secure either a soil survey map or a geological survey map of the community which his school serves and locate upon it the home farm of each boy in the school who is doing any work in agriculture. The teacher should make, in the case of each boy in his classes, a survey, as it were, of the conditions for home education.

The next step is the selection by the boy, with the advice of the teacher and the father, of a problem or problems to be worked out by him at home under the direction of the teacher of agriculture and with the cooperation of the father. In order that this work may be effective, it has been deemed best to make it an integral part of the formal and organized instruction carried on in the school. Each year's work in agriculture is to have as its conclusion a number of individual or group projects which have grown

out of the classroom instruction and previous experience of the pupils. No credit is to be given for any subject in agriculture until a satisfactory project for that year has been carried out by the pupil seeking such credit. While it is advisable and preferable to have the project carried on at the home of the pupil, it may be worked out on school land or elsewhere.

Project study records. It is of the utmost importance that project study records be kept by each pupil. This record should include:

- 1. Notes on all reference reading with the reference included.
- 2. All plans, drawings, etc.
- 3. Results of laboratory experiments performed in relation to the project.
- 4. Accurate accounts of all expenditures and receipts. Elementary instruction in cost accounting should accompany the first project.

Arrangements for project work. That this work may be thus carried on, it is necessary that the teacher of agriculture serve the community during the greater part of the entire year and especially during the summer. When the school is closed and formal instruction ceases, it is expected that the teacher will devote his time to making effective this home instruction. It is hoped that by this means not only will the boys have an opportunity to make their home work effective, but also that the teacher may get a thorough knowledge of the business conditions of the community and make it reflect itself in the instruction in school during the following years.

Furthermore, before a pupil is registered in agriculture there should be a definite understanding with the parents concerning opportunity to do project work. Some days during the planting season it may mean absence from other classes to get the project properly under way. Formal class work in the agriculture subjects will gradually be replaced by the individual work on the projects. The diagram and accompanying explanation on the following pages will make clear the relation of the project to the class instruction.

SUMMER WORK OF TEACHER OF AGRICULTURE

When a teacher is employed for the entire year it is necessary for the board of education or trustees to determine the educational services to be rendered by this teacher during the time the school is not open (the summer vacation). This plan is to be submitted to the Commissioner of Education. If the plan is approved and the work is satisfactorily done, additional apportionment will be made. The following suggestions will be of assistance to boards of education in planning this work.

- 1. The year should begin in September rather than in June or July.
- 2. Plans for the summer work of the teacher and the detailed plans of the pupils' home project work must be submitted to the Division of Vocational Schools before May 1st.
- 3. Arrangements should be made concerning transportation for the teacher during the spring, summer and fall. It should be definitely understood whether he or the board is to provide means of transportation.
- 4. The following are some phases of summer work suggested for the teacher of agriculture: (a) Supervision of home project work carried on by boys who are enrolled in the school; (b) Supervision of experiments or projects undertaken by boys or young men not in school but who may be interested; some of these boys may decide to enter school later; (c) Collecting material for classroom and labratory use the following year;

(d) Locating objective points and making arrangements for field trips to be taken the following year; (e) Assisting local farmers to solve some of their troublesome problems when these farmers request such aid.

JUNIOR PROJECTS

With the advice and cooperation of the District Superintendent, Jane I. Schenck, the Department of Agriculture of the Greene High School has undertaken work in Junior Projects. These are projects carried on by district school students in the seventh and eighth grades. In order to obtain credit for this work the student must do all the work himself (except such work as plowing, etc.). Fourteen students have been doing work in this department during the past summer. The requirements of the work are as follows:

THE JUNIOR HOME PROJECT IN GARDENING

(Organized and directed by the New York State College of Agrictulure in cooperation with the State Education Department, Albany, N. Y.)

Requirements of the Work

- 1. A boy or girl must obtain the written consent of the parent or guardian before enrolling for the home project work. A special enrollment card will be provided for this purpose.
- 2. A gardening project student must do all* of the work necessary in preparing, planting, cultivating and harvesting at least 200 square feet of vegetables. As much additional land should be included in the project as may be consistent with the age and

^{*} Work beyond the student's strength (plowing) may be done by others.

ability of the project student. At least eight different vegetables must be grown during the season and they should be so selected as to permit both companion and succession cropping. The aim should be to grow the largest possible amount of vegetables on the given plot of ground.

- 3. A garden project student should plan his garden carefully early in the season, draw it to scale and select and locate the vegetables on the garden plan; obtain the best seed possible; make use of a hot bed or cold frame in forcing some of his vegetables, and keep the vegetables thrifty and free from weeds, pests and disease.
- 4. All of the home work is to be conducted on a business basis. A fair rental is to be paid the parent or neighbor for the use of the necessary land and implements (6% of their value), as well as for all horse labor. All seed, fertilizers, and supplies, purchased or used, are to be charged against the project at their market value. The project student's own time is to be charged at the rate of 10 cents an hour. All receipts from the work are to be credited to the project and the net profits from the season's work should be placed in the bank to the credit of the project student.
- 5. Each project student must keep a complete and accurate record of the amount, kind and value of the labor, seed and fertilizer used; rent of land and equipment, and all other items of expense, as well as all receipts from the project. Special project report blanks will be provided for this purpose.
- 6. In addition to the time required for the completion of the home work, at least 45 minutes per week during the school year, or an equivalent amount of time, must be devoted to the school study and discussion of the project. A project note-book, containing the written account of the school and home study of the project is to be prepared as the teacher may direct.

- 7. An exhibit of a representative collection of vegetables from his garden, together with the reports or records of the work, should be made by the project student at the school, township, or supervisory district school-fair, whenever such fairs are held.
- 8. When a parent or guardian gives a boy or girl his written consent to undertake a home project, he agrees to provide the necessary land and equipment and to cooperate with the school organization in giving such advice, encouragement and direction as will tend to make the project of educational value to the student.

COMMUNITY WORK OF VOCATIONAL TEACHERS

It is intended by the State that the teacher of Homemaking and Agriculture should do a large amount of community work. During the last year the Department of Agriculture of the Greene High School has tested over 70 samples of milk, 20 samples of soil, distributed over 100 bulletins, written over 200 letters, made about 100 calls. It is hoped that more will be done the coming year, indeed our facilities this year (1916-1917) are better than ever before for the doing of community work. Patrons of the school and residents of the community are urged to make their acquaintance with the teachers in these new departments. The line of work which the Dept. of Agriculture is best equipped to do is suggested by the following topics:

- 1. Test your seed for purity and for per cent. of germination.
- 2. Treat your potatoe and grain seed for scab, smut, etc.
- 3. Lend you bulletins and other material in all farm subjects.
- 4. Test your milk with a Babcock tester for per cent. of butter fat.
- 5. Suggest methods for improving the layout of your fields, figure acreage.

- 6. Figure balanced rations for your stock and hens.
- 7. Furnish formulas for all kinds of spraying mixtures.
- 8. Furnish information concerning prevailing markets for different farm products.
- 9. Help you start an alfalfa field.
- 10. Suggest methods for keeping a simple system of accounts.
- 11. Help you obtain drawings and designs for farm buildings.
- 12. Test your soil for acidity to determine whether it needs lime or not.
- 13. Help you in any other way in which we may be able.

ROLL OF STUDENTS-1915-1916

Class of 1916

Doris Ames
Helen Cowles
Frances Murphy
Eunice Rockwell
Marion Smith
Lillian Wells
Fay Bates
Charles Foster
Louis Hofmann
Joseph Page
Harold Smith

Donald Young Training Class

Mabelle Bowers
Thelma Bolt
Helen Cowles
Margaret Hall
Helen Hayes
Catherine Lillis
Margaret Pearsall
Blanche Stratton

Leota Strickland Millicent Stukey Gertrude Symonds Hazel Tydings Bertha Webb Marion West

Academic Students

Arthur Barton
Fay Bates
Donald Brown
Benjamin Caton
Paul Chantler
Dell Cline
Robert Dunning
Harry Elliott
Herman Fairbrother
Gage Flannagan
Charles Foster
Russell Gray
Claud Gross
Arthur Grover
Walter Hall

Howard Hitt. Louis Hofmann Warren Hotchkiss Richard Hoyt Walter Hunsicker Willard Knickerbocker Fred Paddleford John Paddleford Joseph Page Lyman Page Martin Perkins Chester Race Edgar Rainev Howard Rhodes Elmer Smith Harold Smith Ralph Turner William Tydings Dwight VanValkenburgh Harold Vrooman Harold Webb Kellogg Wheeler

Clifford Winston

Henry Winter Donald Young Willard Olmstead Leon McGowan Agnes Abbuhl Anna Abbuhl Ruth Aiken Doris Ames Ethel Annis Laura Boyce Alice Burrows Lucy Carew Mary Clark Ruth Clark Marjory Barnett Irene Comfort Ida Cooper Irene Copeland Alice Curtiss Gladys Graves Elizabeth Gray Emma Hackett Ruth Hall Meta Hansman

Mildred Harrington Eileen Haynes Ella Jones Helen Keough Lucia Langdon Elizabeth Lindsey Eolian Lindsey Dorothy Meiner Cleda Martin Frances Murphy Sybil Niles Lillian Olmstead Iva Page Christina Pate Carolyn Potter Hazel Potter Ella Rainey Mildred Riese Eunice Rockwell Amy Rounds Marion Smith Anna Smith Marvel Smith Elizabeth Soggs

Leila Thomas
Rachyl Tydings
Bertha Webb
Lillian Wells
Adelaide Wilcox
Alice Wilcox
Helen Wilcox
Mary Winn
Gertrude Winter

Eighth Grade

Ernest Badger
Lee Biggs
Robert Edgerton
Tarbell Flanagan
Claud Gross
Merville Harryngton
Ronlad Holdridge
Tyler Hoyt
Clarence Jones
Raymond Ingraham
Earl Mallery
Guy Marvin
Leon McGowan

Willard Olmstead Albert Rogers Nelson Soggs Douglass Wadin Everett Webb Robert Webb Shuler Webster Kinner McGowan Richard Cooper Ruth Badger Alice Bates Mary Bixby Mildred Campbell Ada Chantler Nettie Clark Dorothy Gates Mary Gross Emma Hackett Vivian Lawton Georgia Lewis Dorothy Martin Nancy Martin Ruth McColough Madeline Mitchell

Reva Rich Elvira Rorapaugh Marie Webb Helen Heeman

Seventh Grade

Alden Baird Louis Clark Goe DeLamarter Howard Elliott Leonard Gage Glenn Kenyon Carlton McKay Clifford Olin Frederick Smith Dwight Wells Raymond Whitten Earl West Dorothy Church Mildred Cork Genevieve Hackett Genevieve Holdridge Marion Hoag Dorothy Hills

Anna Mosher Grace Nichols Geraldine Palmer Marjory Tremaine Helen Washburn

Sixth Grade

Clifford Brown Guy Burdic Stuart Chapin Hugh Elliott Harry Gage Leon Mallery Frederick Rorapaugh Clifford Steere Howard Taft Bernard Webb Lansing Wheeler Helen McColough Caroline Gross Mildred Hall Lucy Ingraham Helen Leach Eugennie Meade

Winifred Riese Catherine Wells Gladys Cooper

Fifth Grade

Raymond Chappelle Leo Chalker Clifford Excell Murell Hall Donald Jackson Edward Kruger George Meade Read Nichols Leland Washburn George Washburn Ray Wheeler Harold Cleveland Richard Leach Ira Niles Roland Niles Clayton Hawkes Harriet DeLamarter Ethel Harrington Serena Nichols

Fourth Grade

Charles Bronson Elmer Burkle Maurice Cammel Frank Davis Harold Elliott Sammy Fancher Claude Marvin Gerald Mitchell Leland Walker Charles West Archie Miles Althea Duntley Irma Hayes Beatrice Kruger Ruth Miner Luella Paddleford Esther Palmer Gladys VanWhy Helen Elliott Mary White Third Grade Josephene Bronson

Gladys Brown

Francis DeLamarter Francis Hamilton Elizabeth Harrison Ruth Hayes Maud Jones Doris Leach Clarice Milstead Cora Slack Elsa Kruger Frederick Aldrich Donald Grant. Frank Meade Eddie Washburn Florent Wheeler John Wheeler Arthur Allen Paul Leach

Second Grade

Marjory Atwater Glendola Bixby Lois Burkle Marjory Hackett Christina Hayes

Ruth Lynch
Marie Pearsall
Margaret Pearsall
Helen Wells
Lillian Hawkes
Everett Centerwall
Charlie Davis
Burr Harrington
Charles Juliand
Everett Nichols
Emerson Roys
Willard Taft

First Grade
Bert Brown
Fred Foster Brown
Donald Campbell

Lowell Carter Raymond Elliott Lisle Fancher Cleatis Hayes Floyd Jones Lloyd Kenyon Byron Knickerbocker Alfred Kruhm Ralph Leach LeRoy Martin Van McKay Stanley Olmstead Clifford Utter Gordon Wadin Denzil Washburn Floyd McNeal

Lewis Edgerton Walter Leach Orrin Roys Harvey Sauerhafer Frederick Winston Madeline Bingham Lena Burkle Madeline Cammel Mary Gridley Elizabeth Holdridge Cecil Keator Dorothy Kruhm Marion Palmer Alice Powers Ruth Slack Doris Elliott

Graduates of the Greene High School-1883-1916

Name	Class	Address
Abbuhl, Agnes	1915	Greene, N. Y.
Ames, Doris	1916	Chenango Forks
Ashley, Mrs. Guy	1905	Utica, N. Y.
Atwater, Madeline	1909	Greene, N. Y.
Abbuhl, Elizabeth	1912	Greene, N. Y.
Atwater, Gerald K	1912	Oneonta, N. Y.
Atwater, Grace	1914	Greene, N. Y.
Bartoo, Elford	1885	New York City
Benedict, Charles E	1887	Deceased
Barnett, William O	1888	Johnson City, N. Y.
Beach, George	1888	Deceased
Bradley, Fred E	1890	Union, N. Y.
Bryant, C. S.	1802	Greene, N. Y.
Barber, Rena A	1997	Black River N. Y.
Brown, Nellie J	1909	Greene N. Y.
Brown, Millie	1000	Tarrytown N Y.
Bridlebough, Iva C	1000	Mohawk N V
Bridlebough, Iva C	1000	Iltica N Y
Brown, Ina C	1004	Greene N V
Bolt, Lena M	1005	Greene N V
Breed, Lena M	1905	North Norwich N V
Bliss, Ivan C	1905	

DI No Mar Olla	1000	Deanshoro N V
Blanding, Mrs. Olin	1001	Deceased
Bristol, Mrs. T. B		Endicatt N V
Baldwin, Mrs. Jennie	1902	Concern N. 1.
Boughton, Ina	1909	Greene, N. 1.
Baldwin, Mrs. Charles	1909	Johnson City, N. Y.
Baldwin, Mrs. Richard	1909	Greene, N. Y.
Brown, Lucille	1912	Lemon Cove, Cal.
Biggs, Vera J	1913	Readburn, N. Y.
Barnhart, Lucy	1915	Castle Creek, N. Y.
Babes, Fay	. 1916	
Church, Celia F	1915	Greene, N. Y.
Carter, Dr. Grace A	1893	Rochester N Y
Cooley, Mrs. Charles B	1009	Chicago III
Cooley, Mrs. Charles B	1000	Evanlelinvilla N V
Crain, Mrs. J. H	1896	Franklinville, N. 1.
Carter, Charles F	1895	Deceased
Carter, George B	1895	Greene, N. Y.
Clark, Leon	1896	Greene, N. Y.
Clark, Mrs. Leon	1900	Greene, N. Y.
Close, Maud M	1896	Tompkinsville, N. Y.
Cohoon, Mrs. John	1898	Greene, N. Y.
Cummings, Guy	1900	Olean, N. Y.
Cummings, Orville E	1901	Oneida, N. Y.
Cunningham, Charles W	1902	
Cook, Mrs. Bert	1909	Watervielet N V.
COOK, Mrs. Dert	** 7909 ** * * * * * * * * * * * * * * * * *	

Cook, Mrs. Herbert	1904	Greene, N. Y.
Clinton, Charles D	1905	Norwich, N. Y.
Cowles, Del R	1905	Syracuse, N. Y.
Root, Mrs. Ray	1907	Smithville, N. Y.
Clark, Jessie		
Comfort, Florence		
Cline, George W		
Cowles, Helen		
Comfort, Harold M		
Carter, Leon		
Carter, Dewey J		
Denison, Kate		
Day, Harriet L		
Day, Alex	1891	Oxford, N. Y.
Davis, Mrs. Eliza		
Driscall, Mrs. Will		
Darling, Mrs. Fenner		
Dunning, Ruth		
Davidson, Margaret		
DeLamarter, Pauline		
Eggleston, Mrs. LeRoy		
Elliott, Earl H		the second secon
English, Mrs. Lynn		
Elliott, Mrs. Raymond		

Edgerton, Alfred	1908	Deceased
Excell, Bernice		
Excell, Jessie		
Fox, Mrs. Leon		
Finnigan, George M		
Finnigan, Earl J	1907	
Ford, Mrs. Winifred	1909	Greene, N. Y.
Foster, Charles	1916	Greene, N. Y.
Foster, Mrs. Will	1908	Chenango Forks, N. Y.
Fuller, Harold	1915	Greene, N. Y.
Goodenough, Mrs. George	1890	Afton, N. Y.
Gross, Mrs. Robert J	1894	Greene, N. Y.
Gilliland, Effa	1899	Passaic, N. J.
Gilliland, Grace		
Graves, Tima	1903	Greene, N. Y.
Gray, Frederick		
Gray, Charles J		
Gray, Dorothy		
Grant, Marion		
Grover, Gladys		
Hofmann, Louis		
Harrison, Mrs. Lee		
Hoyt, Mrs. Charles		
Hall, Mrs. Herbert	1907	Greene, N. Y.

Hall, Frederick H		
Hughes, Richard	.1903	Greene, N. Y.
Hansen, Spencer	.1907	Brooklyn, N. Y.
Hill, Anna R	.1907	Greene, N. Y.
Hagaman, Robert	.1909	Greene, N. Y.
Hughs, Mabel	.1909	Greene, N. Y.
Harrison, Neil	.1909	Binghamton, N. Y.
Harrison, Rachel	.1909	Binghamton, N. Y.
Hill, Alvin	.1910	Greene, N. Y.
Hill, Linn	.1910	Greene, N. Y.
Hoag, Grace	.1913	Syracuse, N. Y.
Hoyt, Willard	1913	Greene, N. Y.
Hoyt, Mrs. Willard	.1909	Greene, N. Y.
Holdridge, Beatrice	1913	Greene, N. Y.
Hotchkin, Mildred	.1915	Greene, N. Y.
Hackett, Julia	1914	. Chenango Forks, N. Y.
Ireland, Frank L	1892	Norwich, N. Y.
Ireland, Mrs. Frank L	1902	Norwich, N. Y.
Ireland, Herbert A	1892	Norwich, N. Y.
Juliand, Laura		
Jackson, Edward S	1892	New York City
Juliand, Dr. Lewis	1897	Greene, N. Y.
Jones, Mrs. Lewis		
Jackson, Leon E	1905	Buffalo, N. Y.

	4555	
Johnson, Mabel		
Jones, Dan		
Jackson, John	1912	Greene, N. Y.
Jackson, Ellen	1913	Endicott, N. Y.
Kinsman, Daniel		
Kittell, Grace J	1913	Greene, N. Y.
Kalb, Helen		
Kalb, Elizabeth		
Kinsman, Monroe	1913	Greene, N. Y.
Kenyon, Frank	1914	Greene, N. Y.
Kelley, Hazel Sherwood	1909	Binghamton, N. Y.
Lyon, Walter D	1886	Greene, N. Y.
Lombard, John	1888	White Plains, N. Y.
Louquet, Mrs. Max	1888	Seattle, Wash.
Loomis, Mrs. Arthur	1905	Greene, N. Y.
Leary, Francis V. V	1909	Binghamton, N. Y.
Morse, George E	1890	Portland, N. Y.
Murphy, Frances	1916	Greene, N. Y.
Martin, LeRoy G	1894	Greene, N. Y.
Manning, May	1897	Greene, N. Y.
Morse, Marguerite	1902	Binghamton, N. Y.
Merrell, Grace	1903	Detroit, Mich.
Merrell, Lena	1905	Detroit, Mich.
Merrell, Elizabeth		

Merrell, Rena	1910	Hallstead, Pa.
Merrell, Mildred	1912	Greene, N. Y.
Mathewson, Mrs. Lucille	1904	Greene, N. Y.
Merritt, Lela	1913	Binghamton, N. Y.
Moot, Gladys	1913	Tunnel, N. Y.
McMoran, Grace	1898	Springfield, Mass.
Nosser, Mrs. J. Frank	1895	Greene, N. Y.
Napied, Sara W	1901	Greene, N. Y.
Nolton, Mildred	1913	Greene, N. Y.
Noone, Mrs. Frank	1902	Carthage, N. Y.
Niles, Ethel	1914	Greene, N. Y.
Oates, Francis		
O'Leary, Fred J		
Purple, Ivan C		
Page, Breta A		
Purdy, Claud		
Peck, Maurice W		
Paddleford, Blanche		
Paddleford, Jessie	1909	
Palmer, Mrs. Hubert	1909	Earlville, N. Y.
Page, Joseph	1916	Sidney, N. Y.
Packard, Neil	1912	Brisbin, N. Y.
Perkins, Margaret	1912	Sidney, N. Y.
Rogers, Lillian	1883	Deceased

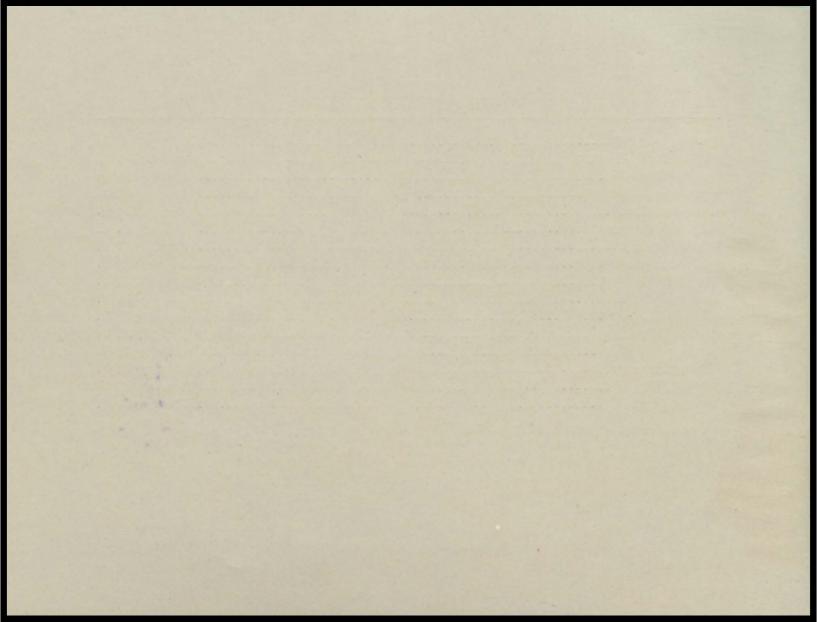
Russell, Sarah E	.1883	Greene, N. Y.
Race, Ernest	.1887	Baltimore, Md.
Rogers, Clara	.1893	Deceased
Rumph, Dr. Lewis	.1894	South Milwaukee, Wis.
Rumph, Mrs. Lewis		
Redmond, Daniel		
Rumph, Clara		
Roberts, Mrs. Alfred		
Roberts, Alfred		
Redmond, John R		
Rogers, Fred L		
Reed, Carl E		
Rumph, Annie		
Roberts, Russell		
Rogers, Harry		
Rogers, Mrs. Harry		
Race, Marion	.1904	Greene, N. Y.
Race, Louis		
Rogers, Ethel		
Rich, Hazel		
Roberts, Mrs. W. C	.1907	Chicago, Ill.
Rockwell, Minola	.1910	Deceased
Rockwell, Eunice		
Raymond, Harvey		

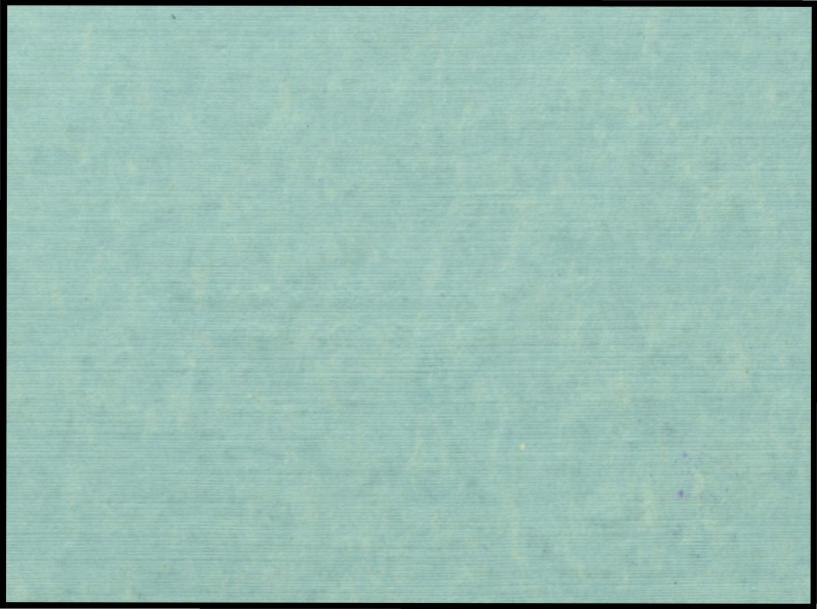
St. John, Charles N	1886	Greene, N. Y.
Skinner, Fred B	1891	Greene, N. Y.
Skinner, Mrs. Fred B	1901	Greene, N. Y.
Schenck, Jane I	1893	Greene, N. Y.
Spencer, Dorsey H	1893	Dorchester, Mass.
Spencer, Mrs. Dorsey H	1894	Dorchester, Mass.
Skillman, Pearl M	1895	Frankfort, N. Y.
Seymour, Mrs. Charles	1895	Greene, N. Y.
Smith, Walter		
Skinner, Annie L		
Smith, Nellie E		
Smith, Clara		
Stuart, Gertrude		
Smith, Bert N		
Smith, Linn A		
Sherwood, Helen		
Spencer, Mildred		
Smith, Howard		
Spencer, Lena		
Skillman, Elsie		
Smith, Raymond	1904	E. Orange, N. J.
Smitt, Harion		
Smith, Harold		
Tielsel, Mrs. Clarence	1909	Susquehanna, Pa.

Taft, Cora A	.1900 Greene, N. N	7.
	.1912 Greene, N. N	
	.1892 North Creek, N. Y	
	.1911 Greene, N. Y	
	.1915 Schenectady, N. Y	
	.1912 Greene, N. Y	
	.1894	
	.1897Schenectady, N. Y	
VanValkenburgh, Richard	.1910 Greene, N. Y	7.
VanValkenburgh, Edward	.1910 Greene, N. Y	Z.
VanValkenburgh, Gertrude	.1914 Greene, N. Y	7.
Van Aukin, Mrs. Paris	.1902Broken Bow, Nel).
Whittenhall, Ethloine	.1884 Greene, N. Y	7.
Waugh, Mrs. John	.1888 Greene, N. Y	7.
Williams, Mrs. Frank	.1889 Brownsville, Texa	S
Welch, Winthrop	.1889 Decease	d
Williams, Mary L	.1889 Greene, N. Y	
Williams, Mrs. Lewis A	.1890 Richfield Springs, N. Y	
Webb, Mrs. Minnie	.1895 Decease	d
Williams, Ray L	.1892 Syracuse, N. Y	
Webb, Frederick E	.1893 Greene, N. Y	
Wadin, Mrs. Harry	.1894 Greene, N. Y	
	.1896 Hamilton, N. Y	
Whitmore, Frank E	.1899 Toledo, Ohi	0

Welch, Leon C	1901	. Cleveland, Ohio
Willis, Mrs. Frank		
Wells, Cora E		
Whitmore, Lena M	1907	Greene, N. Y.
Wolcott, Flora	1907	Greene, N. Y.
Worrell, Lawrence	1909	Greene, N. Y.
Wells, Anna	1909	Greene, N. Y.
Wolcott, Laura	1910	Greene, N. Y.
Wolcott, Mildred	1912	Greene, N. Y.
Wells, Julia	1912	Greene, N. Y.
Wheeler, Grace	1912	Greene, N. Y.
Wilcox, Tina May	. 1912	Greene, N. Y.
Warren, Mildred	1913	. Carthage, N. Y.
Wells, Lillian	1916	Greene, N. Y.
Winter, Henry	.,1915	Greene, N. Y.
Young, Donald	1916	Greene, N. Y.

Note-Any corrections or additions to the above list will be appreciated.





"The common school of America is the cradle of her greatness."