

Georgia College Knowledge Box

Georgia College Catalogs

Special Collections

Spring 1913

catalog 1913-1915

Georgia College and State University

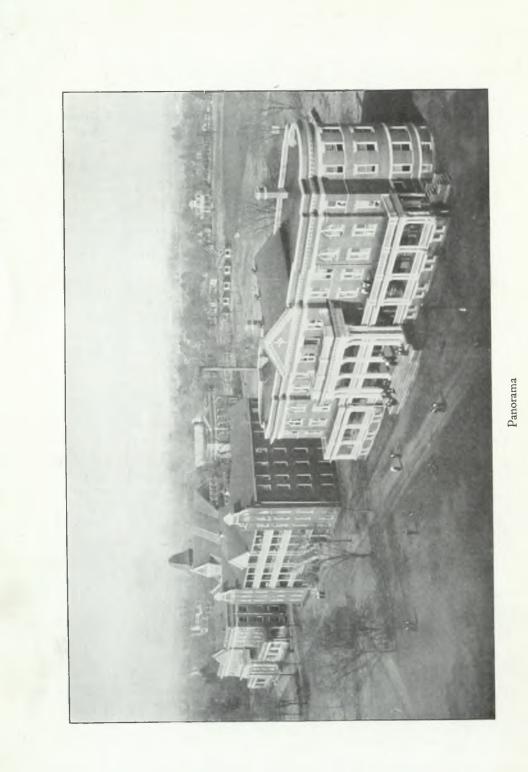
Follow this and additional works at: https://kb.gcsu.edu/catalogs

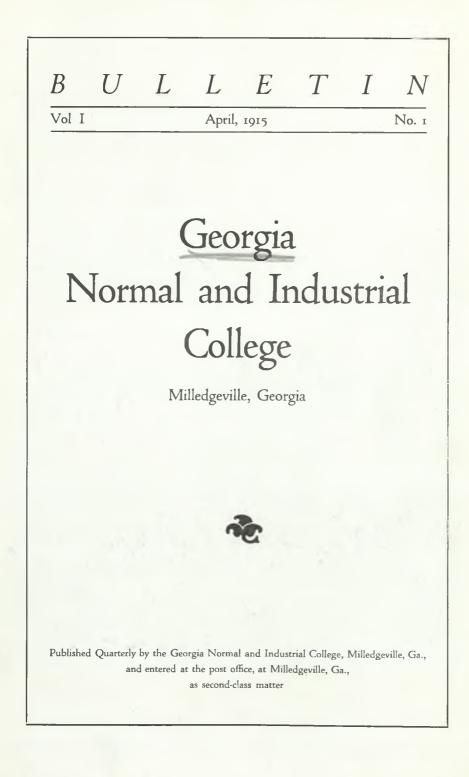
Part of the Higher Education Commons

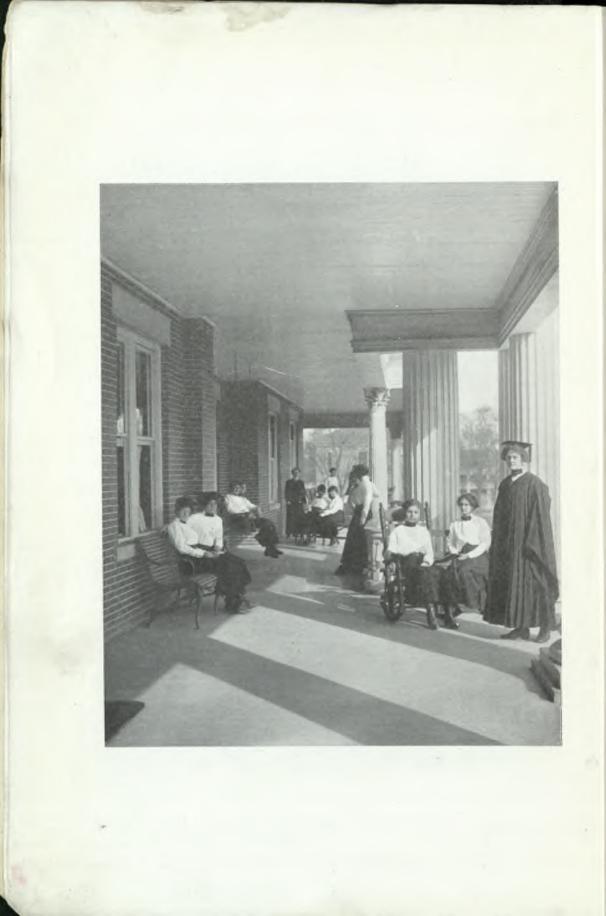
Recommended Citation

Georgia College and State University, "catalog 1913-1915" (1913). *Georgia College Catalogs*. 66. https://kb.gcsu.edu/catalogs/66

This Book is brought to you for free and open access by the Special Collections at Knowledge Box. It has been accepted for inclusion in Georgia College Catalogs by an authorized administrator of Knowledge Box.







General Information

The Fall Term will begin the second Wednesday in September.
 Young ladies under 15 years of age are not eligible for admission.

3. Each student at the time of entrance is required to pay a matriculation fee of \$10.00.

4. Tuition is free to a **limited** number of girls from each county in Georgia, the number from the different counties varying in accordance with the size of the population. Some of the smaller counties are entitled to one place; some counties to two, some to three, some to four, some to five, and so on.

5. Board in the Dormitories, including fuel, lights, etc., costs \$11.00 a month or \$99.00 a college year. This does not include laundry.

6. Students are required to wear a uniform which is economical and attractive, but no student should purchase the uniform clothing until she receives official notification of admission.

7. The college offers regular and special courses in Normal, Industrial and Collegiate work.

8. Applications for admission to the college must be made in writing on a special form of application, which can be found enclosed in each catalogue. New applications must be made each year by all students. For several years it has been impossible for the college to accept all the applications received; therefore in accepting applications, preference will be given:

First, to students coming from counties having the smallest relative representation among the students of the college.

Second, to older and more mature and more advanced students.

Third, to students sending in their applications promptly and in good form.

Applications are placed on file in the office of the college as received and all will be given just consideration.

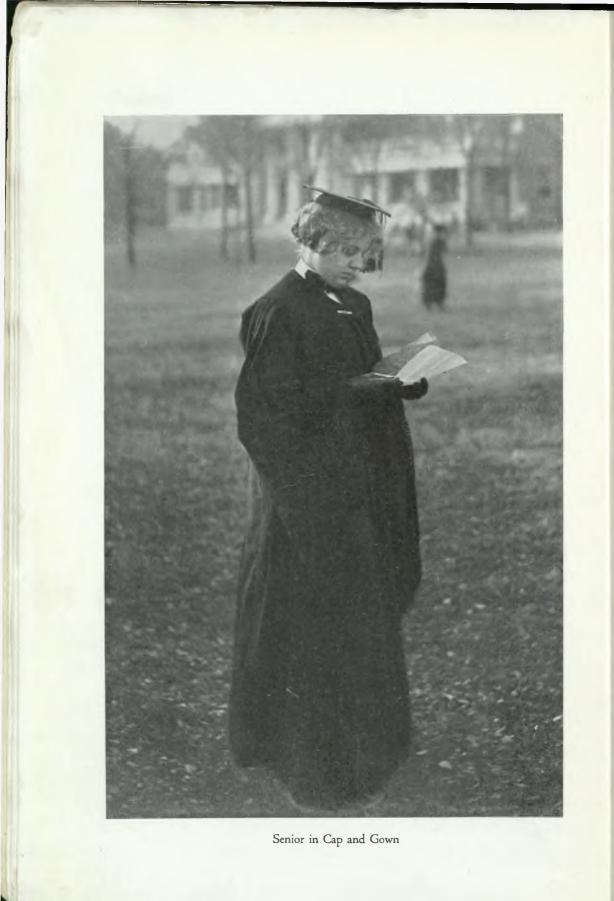
9. The first allotment of places among the different counties in the State is usually made in the last part of June; the second in July; and possibly a third in August, provided there remain any vacancies.

10. Waiting List. Often highly satisfactory applications are received late, and can not be accepted because of a lack of room. When refused admission an applicant may ask to have the application kept on the waiting list for a week or a month or few months, as may be desired. Sometimes, on account of sickness, vacancies occur, and in such cases the names on the waiting list will be considered. New applications must be written, however, for entrance each fall term.

11. Examinations for class admission for new students are held at the beginning of each term. Students from accredited High Schools may be excused from such examinations provided they present the proper certificates from the Principals of High Schools; it is necessary, however, that these certificates be carefully and satisfactorily prepared.

12. Parents and students are requested to read the articles on Government, Business Regulations, Uniform and Course of Study.

No student should come to the college until she has received a formal certificate of admission in reply to her application.



CALENDAR

1915

SEPTEMBER 7, 8, Tuesday, Wednesday—Entrance Examinations. SEPTEMBER 8, Wednesday—Opening Day. November 25, Thursday—Thanksgiving Holiday. December 23, Thursday—Christmas Holidays Begin.

1916

JANUARY 3, 1916—College Re-opens. JANUARY 26—Spring Term Begins. APRIL 25—Confederate Memorial Day. JUNE 5—Closing Exercises.



Mansion Lawn



Atkinson Hall Lawn

Board of Directors

HON. T. E. ATKINSON, President			. Newnan
DR. E. A. TIGNER, Secretary			Milledgeville
Hon. Miller S. Bell, Treasurer			Milledgeville
Dr. R. E. Green			Gainesville
Hon. W. H. Davis	•		Waynesboro
Hon. Z. H. Clark		. •	. Moultrie
Hon. John B. Hutcheson			. Ashburn
Judge Samuel B. Adams (ex-officio)			. Savannah
Hon. Henry R. Goetchius (ex-officio) .			. Columbus
Hon. J. W. Bennett (ex-officio)			. Waycross

Board of Visitors

First Congressional District.. Mrs. P. W. Meldrim, SavannahSecond Congressional DistrictMrs. Jno. N. Donaldson, BainbridgeThird Congressional DistrictMrs. J. E. Hayes, MontezumaFourth Congressional District.Mrs. W. Y. Atkinson, NewnanFifth Congressional DistrictMrs. Albert Howell, Jr., AtlantaSixth Congressional DistrictMrs. J. Lindsay Johnson, RomeEighth Congressional DistrictMrs. Walter B. Hill, ClarkesvilleTenth Congressional DistrictMrs. H. M. Franklin, TennilleEleventh Congressional DistrictMrs. J. Hunter Johnson, Jeffersonville

Faculty for 1914-15

M. M. PARKS President.

ABNER STROZIER

Secretary to the President

L. S. FOWLER Bookkeeper

JANIE WALL

Assistant to the Bookkeeper

J. L. BEESON

Vice-Chairman of the Faculty

E. H. SCOTT Registrar

M. M. PARKS President.

Graduate of Emory College, A.B., 1892; Graduate Student University of Chicago, 1893; Graduate Student Harvard University, 1896; Student Summer Session, University of Chicago, 1895, 1896, 1897, 1898, 1899, 1900; Professor in Andrew College, 1892-94; Professor in Wesleyan College, 1896-97; Instructor in High School, Savannah, 1897-1903; Lecturer Summer Session University of Tennessee, 1902; University of Georgia, 1903; University of Chicago, 1903; University of Nashville, 1904; University of Tennessee, 1904; University of Georgia, 1904; President Georgia Educational Association, 1905; Author Letters "Around the World," published in Atlanta Journal, 1909-10; Professor in Georgia Normal & Industrial College, 1903-04; Acting President Georgia Normal & Industrial College, 1904-05; President Georgia Normal & Industrial College, 1905-15.

J. L. BEESON

Professor of Chemistry

Graduate University of Alabama, 1889; A.M., ibid, 1890; Johns Hopkins University, Ph.D., 1893; Harvard University, Summer, 1900; Assistant Professor of Physics, University of Alabama and Chemist of Alabama Geological Survey, 1889-90; Professor of Natural Science, Shorter College, 1891-92; Research Chemist of Louisiana Sugar Experiment Station, and Professor of Chemistry Louisiana School of Sugar, 1893-96; Professor Natural Science, Bethel College, 1896-97; Professor-elect of Chemistry, State Agricultural College of Kansas, 1897; Instructor University Summer School, 1909; Professor Natural Science, Georgia Normal & Industrial College, 1897-1915.

MAUDE WILLIAMSON

Instructor in Physics and Mathematics

A.B., University of Illinois, 1909; Instructor in Mathematics, Hardin College, Mexico, Mo., 1909-1911; Student Summer Session University of Colorado, 1914; Instructor in Physics, Georgia Normal & Industrial College, 1912-15.

FRIEDA GUNTHER

Assistant in Chemistry

Graduate Georgia Normal & Industrial College, 1914.

EDWIN H. SCOTT

Professor of Agriculture and Biology

Graduate Massachusetts Agricultural College, B.S., 1906; Dartmouth, M.S., 1914; Instructor in High School, Northampton, Mass., 1903-04; Principal Evening Drawing School, Northampton, Mass., 1905; Principal of Agricultural High and Graded Schools, Petersham, Mass., 1905-08; Registrar and Instructor, Massachusetts Summer School Agriculture for Teachers, 1907; Instructor in Pedagogy of Agriculture, Connecticut Summer School for Teachers, Storr's, Conn., 1909; Student Dartmouth Summer School, 1910, 1911, 1912; Instructor University of Virginia Summer School, 1913 and 1914; Professor Agriculture and Biology, Georgia Normal & Industrial College, 1908-15.

MARJORIE WILLARD LAMBERT

Instructor in Poultry Husbandry and Horticulture

Student Massachusetts Agricultural College, 1905-08; Special student Cornell University, 1908-10; Practical Poultry Farming, 1910-11; Instructor in Poultry Husbandry, Horticulture and Botany, Georgia Normal & Industrial College, 1911-15.

FRANCES LOWE

Instructor in Agriculture and Botany

Graduate Georgia Normal & Industrial College, 1912; Student Summer School, University of Tennessee, 1913; Instructor in Agriculture and Botany, Georgia Normal & Industrial College, 1912-15.

AURELIA LAUNA BASS

Assistant in Agriculture and Biology

Graduate Georgia Normal & Industrial College, 1914; Assistant, ibid, 1914-15.

EDMUND MARCH VITTUM

Professor of English

A.B., Dartmouth, 1878; B.D., Yale, 1884; A.M., Dartmouth, 1888; D.D., Iowa, 1898; Principal High School, Glover, Vt., and Canada, N. H.; Tutor Mathematics, Robert College, Constantinople, Turkey, 1878-1880; Professor, same, 1880-81; Teacher English, Russell's Military School and Grove Hall, New Haven, Conn.; Student Yale University, 1881-84; Pastor and Acting Superintendent of School, Guilford, Conn., 1884-88; Pastor and Lecturer in Coe College, Cedar Rapids, Iowa, 1888-91; Pastor College Church, Grinnell, Iowa, 1891-1906; President Fargo College, Fargo, N. D., 1906-09; Professor of English, Georgia Normal & Industrial College, 1910-15.

HARVEY E. PAFFORD

Instructor in English

A.B., Emory College, 1910; graduate student University of Georgia, summer 1911; Georgia School of Technology, 1912-13; George Peabody College for Teachers, summer 1914; Principal High School, Winterville, 1910-1912; Superintendent Public Schools, Palmetto, 1913-14; Instructor in English, Georgia Normal & Industrial College, 1914-15.

MARY ETHEL NESMITH

Instructor in English

Graduate Lander College, 1908, A.B.; student Teachers' College, Columbia University, 1910-11, 1911-12; Graduate, ibid, 1912, B.S. in Education; Diploma in the Teaching of English and Latin; Principal Graded School, Benson, S. C., 1908-09; Teacher City Schools, Florence, S. C., 1909-10; head of Department of English, High School, Greensboro, N. C., 1912-13; Assistant Teacher of English, Georgia Normal & Industrial College, 1913-15.

WINNIE D. PERRY

Instructor in English and History

Graduate Georgia Normal & Industrial College, 1913; Assistant in History and English, Georgia Normal & Industrial College, 1913-15.

JOHN S. ALLEN

Professor of Pedagogy

Graduate Randolph-Macon College, A.M., 1896; University of Virginia, 1898-1900; Student College of Education, University of Chicago, Summer Session, 1904; Student Summer Session, University of Michigan, 1909; Principal Ruffner Institute, Martinsville, Va., 1896-98; Principal Sam Bailey Institute, Griffin, Ga., 1901-05; Superintendent of Schools, Holly Springs, Miss., 1904-08; Superintendent of Schools, Thomasville, Ga., 1908-12; Superintendent of Schools, Albany, Ga., 1912-14; Professor of Pedagogy, Georgia Normal & Industrial College, 1914-15.

L. R. GODFREY BURFIT

Normal Department, Principal of Training School

Graduate Boston Kindergarten Normal, 1899; Graduate Teachers' College, Columbia University, 1903; Student and candidate for M.A. degree Columbia University, 1910-11; Teacher of Kindergarten and Primary, Orange, N. J., Public Schools, 1903-06; Teacher in Department of History in Orange, N. J., Public Schools, 1906-10; Supervisor Vacation School, New York City, 1908-12; Grammar Critic, Training School, Georgia Normal & Industrial College, 1912-15.

FLORA MOORE

Supervisor of Primary Department, Training School

Graduate Western State Normal School, Kalamazoo, Mich., 1909; Student at State Normal College, Ypsilanti, Mich.; Diploma from Teachers' College, Columbia University, 1913; Teacher in Public Schools, Kalamazoo, Mich., 1907-12; Georgia Normal & Industrial College, 1913-15.

JULIA MARLOR BETHUNE

Intermediate Department, Training School

Graduate Georgia Normal & Industrial College, 1909; Student Summer School, Chatauqua, N. Y., 1911; Student at Teachers' College, Columbia University, Summer Session 1913; Instructor at University of Georgia Summer School, Athens, Ga., 1914; Georgia Normal & Industrial College, 1909-15.

LURLINE PARKER

Instructor in Training School

Graduate Georgia Normal & Industrial College, 1913; Assistant Physical Training and Training School in Georgia Normal & Industrial College, 1913-15.

KATE MARIE PARKER

Instructor in Training School

Graduate Georgia Normal & Industrial College, 1913; Instructor Training School, Georgia Normal & Industrial College, 1912-15.

BLANCHE TAIT

Instructor in Training School

Graduate Georgia Normal & Industrial College, 1912; Student Summer Session, Teachers' College, Columbia University, 1913; Assistant in Training School, Georgia Normal & Industrial College, 1912-15.

RUBY COX

Instructor in Training School

Graduate of Georgia Normal & Industrial College, 1912; Student Summer Session Teachers' College, Columbia University, 1913; Teacher in Public Schools, Sylvester, Ga., 1912-13; Assistant in Training School, Georgia Normal & Industrial College, 1913-15.

SUSAN MYRICK

Instructor in Training School

Graduate Georgia Normal & Industrial College, 1911; Student Normal School of Physical Education, Battle Creek, Mich., 1913-14; Assistant in Physical Training, Georgia Normal & Industrial College, 1911-12; Instructor in Training School, ibid, 1914-15.

GENIE CLAIRE BARNES

Assistant Training School

Graduate Georgia Normal & Industrial College, 1913; Student Summer Session Teachers' College, Columbia University, 1914; Assistant Georgia Normal & Industrial College, 1913-15.

BONNIE WELLS

Assistant Training School Graduate Georgia Normal & Industrial College, 1914; Assistant, ibid, 1914-15.

EDA LORD MURPHEY

Department of Domestic Science

Graduate Ferry Hall, Lake Forest, Ill.; Assistant Ferry Hall, also Harcourt Place School, Gambier, Ohio; Graduate Stout Institute, Menominie, Wis.; Summer Session Teachers' College, Columbia University; Short Course Instructor in Extension Department, Iowa State College, Ames, Iowa; Lecturer and Demonstrator, Kentucky State Agricultural Train; Department of Domestic Science, Georgia Normal & Industrial College, 1912-15.

CLARA WHORLEY HASSLOCK

Department of Domestic Science

Licentiate of Instruction, Peabody College for Teachers, 1904; Bachelor of Arts, University of Nashville, 1905; Student of Home Economics, University of Tennessee, summer 1909; Master of Arts, Columbia University, 1912; Teacher Robertson County, Tennessee, Schools, 1906-11; Professor of Home Economics, Agnes Scott College, 1912-13; Department of Domestic Science, Georgia Normal & Industrial College, 1913-15.

CLARA E. YOUNGS

Instructor in Domestic Science

Graduate Michigan State Normal College, 1907; Teacher Public Schools, Jackson, Mich., 1907-12; Graduate School of Household Science and Arts, Pratt Institute, 1914; Instructor in Domestic Science, Georgia Normal & Industrial College, 1914-15.

SARA MOORE

Instructor in Domestic Science

Graduate Georgia Normal & Industrial College, 1911; Student Summer School, Teachers' College, Columbia University, 1914; Teacher Domestic Science, John Milledge School, Augusta, Ga., 1911-13; Instructor Domestic Science, Georgia Normal & Industrial College, 1913-15.

JULIA S. CHENOWETH

Substitute Instructor in Domestic Science

Graduate of the Stout Institute, 1914; Substitute Instructor in Domestic Science, Georgia Normal & Industrial College, 1915.

CLARA LEE CONE

Assistant in Domestic Science

Graduate Georgia Normal & Industrial College, 1914; Assistant in Domestic Science, ibid, 1914-15.

LORA BERTHA ABLE

Department of Domestic Arts

Student Winthrop Normal and Industrial College, Rock Hill, S. C.; Student Teachers' College, Columbia University, New York City; Instructor one session Monroe Normal and Industrial College, Forsyth, Ga.; eleven sessions Winthrop Normal and Industrial College, Rock Hill, S. C.; State Summer School of South Carolina; Georgia Normal & Industrial College, 1911-15.

MABRY HARPER

Instructor in Domestic Arts

Graduate Georgia Normal & Industrial College, 1899; Post-graduate student in Domestic Art, ibid, 1910-11; Student University of Tennessee, Summer Session; Student Columbia University, New York, summer session; Teacher of English Hartwell Institute, Hartwell, Ga., 1900-01; Teacher in grades, Columbus Public Schools, Columbus, Ga., 1901-09; Assistant Department of Domestic Art, Georgia Normal & Industrial College, 1911-15.

CATHARINE A. TURNER

Assistant in Domestic Art

Graduate Georgia Normal & Industrial College, 1911; Assistant in Chemistry and Domestic Art, Georgia Normal & Industrial College, 1911-15.

OLIVIA SMENNER

Instructor in Domestic Art

Graduate Georgia Normal & Industrial College, 1911; Student Summer School, Teachers' College, Columbia University, 1912 and 1914; Instructor in Domestic Art, Georgia Normal & Industrial College, 1911-15.

CATHARINE A. TURNER

Instructor in Domestic Art

Graduate Georgia Normal & Industrial College, 1911; Student Columbia University, summer session 1914; Instructor in Domestic Art, Georgia Normal & Industrial College, 1911-15.

MATTIE SEALS MATTHEWS

Assistant in Domestic Art

Graduate Georgia Normal & Industrial College, 1914; Assistant Teacher of Domestic Art, Georgia Normal & Industrial College, 1914-15.

ANNA BELLE KENNEY

Substitute Assistant in Domestic Art

Special student Domestic Art, Georgia Normal & Industrial College, 1912-14; Substitute Assistant in Domestic Art, Georgia Normal & Industrial College, 1914-15.

ANNA S. THOMPSON

Director Department of Art

Freehand Drawing, Mechanical Drawing, Manual Training

Graduate General Art, Pratt Institute, 1910; Graduate Normal Art and Manual Training, Pratt Institute, 1912; Teacher Freehand and Mechanical Drawing and Manual Training, Wilmington Conference Academy, Dover, Del., 1912-13; Department Art and Manual Training, Georgia Normal & Industrial College, 1913-15.

MAMIE PADGETT

Instructor in Manual Training-Wood Work

Graduate Georgia Normal & Industrial College, 1912; Assistant in Manual Training, Georgia Normal & Industrial College, 1912-15.

BIRDIE BAZEMORE

Instructor in Art-Freehand Drawing, Applied Design

Special student Normal Art and Manual Training, Georgia Normal & Industrial College; Student School of Fine and Applied Arts, Teachers' College, Columbia University, New York; Student Chautauqua School of Arts, Chautauqua, N. Y.; Supervisor Drawing and Manual Training, Griffin Public Schools, 1907-13; Assistant Teacher Freehand Drawing and Manual Training, Georgia Normal and Industrial College, 1913-15.

RUENA G. WEST

Department of Physical Training

Student Oswego Normal College; Graduate Scientific Course, Oneonta Normal College; Graduate New York Normal School of Physical Education, 1907; Special Course in First Aid to Injured; Special Course in Folk-lore Games and Dances, New York University; Teacher in High School, Deposit, N. Y.; Physical Training Director, Normal & Industrial College, N. C.; Director Physical Training, Georgia Normal & Industrial College, 1908-15.

LEONORA IVEY

Assistant in Physical Training

Graduate Georgia Normal & Industrial College, 1912; Student Summer School, Knoxville, Tenn., 1912; Student Columbia University, summer session 1914; Assistant in Physical Training, Georgia Normal & Industrial College, 1912-15.

ALICE NAPIER

Department of Mathematics

Student Wesleyan Female College; Graduate Peabody Normal College; Harvard and Chicago Summer Schools; Teacher Georgia Normal & Industrial College, 1893-1906; Depart ment of Mathematics, 1906-15.

CORA M'LEOD BECK

Department of Latin

Graduate of Cox College, A.M., 1893; Student University of Georgia Summer Sessions, 1902, 1904; Summer School, Chautauqua, N. Y., 1898, 1900, 1906; Summer Quarter, University of Chicago, 1908; Teacher of Latin and English, Washington Public Schools, 1897-1908; Georgia Normal & Industrial College, 1908-15.

KATE THRASH

Department of Bookkeeping

Graduate Georgia Normal & Industrial College; Student Eastman Business College; Teacher Griffin Public Schools; Student Chautauqua Summer School, Chautauqua, N. Y.; Department of Bookkeeping, Georgia Normal & Industrial College, 1901-15.

FLORENCE BARNETT

Department of Stenography and Typewriting

Student Presbyterian College for Women, Charlotte, N. C.; Principal Pleasant Hill High School, Pleasant Hill, N. C.; Teacher Public Schools, Spartanburg, S. C.; Student Asheville Business College, Asheville, N. C.; Secretary to President, Bethesda Academy, Limestone, Tenn.; Teacher of Stenography and Typewriting, Georgia Normal & Industrial College, 1909-15.

ALICE LENORE TUCKER

Department of Music

Graduate Springboro High School, Springboro, Pa.; Graduate Edinboro State Normal School, degree M.E., State Normal School, Edinboro, Pa.; Graduate Chautauqua Literary Scientific Circle, Chautauqua, N. Y.; Graduate New England Conservatory of Music, Boston, Mass.; Student in Piano under Signor Guiseppe Buonamici, Florence, Italy; Student in Voice under Signor Luigi Vannuccini, Florence, Italy; Taught Blairsville College, Blairsville, Pa., 1900; Edinboro State Normal School, 1901-04; Corry, Pa., 1905-06; Demorest, Ga., Piedmont College, 1907; Georgia Normal & Industrial College, 1907-15.

JENNIE M. WELLER

Teacher of Piano and Supervisor of Public School Music in Practice School

Graduate of the Kansas State University, Mus.B.; Graduate of New England Conservatory of Music, Boston, Mass., in Piano, Pipe Organ, and Public School Music; Post-graduate New England Conservatory of Music, 1899-1900; Director of Music, East Greenwich Academy, R. I., 1900-08; Georgia Normal & Industrial College, 1908-15; Supervisor Public School Music, Georgia State University, summer sessions 1911 and 1914.

MABEL EVANS

Piano and Voice

Graduate Georgia Normal & Industrial College, 1910; Assistant in Piano, 1910-11; Student New England Conservatory of Music, 1911-12; Assistant in Piano and Voice, Georgia Normal & Industrial College, 1912-15.

ALICE ETHRIDGE BECK

Piano

Graduate and post-graduate in Piano, Theory, and Harmony under Alfredo Barili; Teacher of Piano and Theory at Georgia Normal & Industrial College, 1913-15. MRS. M. S. COOK Matron Atkinson Hall, 1911-15

MRS. E. B. DOZIER Matron Mansion, 1911-15

MRS. A. S. HARWELL Matron Parks Hall, 1911-15

MRS. NORA LEE JONES Matron Terrell Hall, 1914-15

MRS. OPHELIA MOORE Matron Dozier House, 1914-15

Mutton Doxter 110430, 1914-15

MISS MAMIE HARPER

Housekeeper Mansion, 1905-15

MISS BESSIE TATUM

Housekeeper Atkinson Hall, 1912-14 (Resigned December, 1914)

MISS ANNIE GOOLSBY

Assistant Housekeeper Atkinson Hall, 1913-15

ELIZABETH NEYLE THOMAS

Graduate Nurse

R.N. of Georgia; Graduate Haleyon Sanitarium, Atlanta, 1897; Private Nursing, Charleston, S. C., 1897, 1900-05; Special work at Telfair Hospital, Savannah, 1906-07; Head Nurse Telfair Hospital, Savannah, 1909-10; private work in Savannah, 1910-11; 1910-11 did not work; private nursing in Savannah, 1911-13; Trained Nurse, Georgia Normal & Industrial College, 1913-15.

BIRDIE ELLARD

Librarian (Resigned December, 1914)

Graduate Georgia Normal & Industrial College, 1912; Student University of Tennessee, summer 1913; Librarian, Georgia Normal & Industrial College, 1912-14.

SARA NEWTON STEELE

Librarian

Graduate Georgia Normal & Industrial College, 1910; Student Teachers' College, Columbia University, summer session 1914; Teacher in LaFayette, Ga., Schools, 1910-11; Teacher in Grades, Gordon Institute, Barnesville, Ga., 1912-13; Critic Teacher in Training School, Georgia Normal & Industrial College, 1913-14; Librarian, ibid, 1915.

G. M. KEMP

Engineer

J. N. BUTLER Night Watchman

igni waichma

16

HISTORICAL

The Georgia Normal & Industrial College was created by a special act of the Georgia Legislature in the summer of 1889. The bill for its establishment was introduced into the lower house of the Legislature by Hon. W. Y. Atkinson, then a representative from Coweta county, and afterwards for two terms Governor of the State. He was president of its Board of Directors from its foundation up to the time of his death in 1899. He was succeeded in this office by the late lamented Hon. F. G. DuBignon, by Col. James M. DuPree and by the Hon. T. E. Atkinson.

The first president of the college was the gifted Dr. J. Harris Chappell, who held the office from 1890 to 1904, when he was granted leave of absence because of failing health. He resigned in 1905 and died in April, 1906.

He was succeeded as president by Professor M. M. Parks, who served as acting president for the year ending June, 1905, and has served as president from 1905 to the present date.

The institution is crowded far beyond its capacity and during the past year has been unable to admit even half of those who have applied for admission.

These facts prove conclusively that there was great need in Georgia for an institution for the professional and vocational education of women, and that the Georgia Normal & Industrial College is in a large measure supplying that need.

The institution never loses sight of the fact, however, that nearly every woman is destined to become to a greater or less extent a home-maker, and that, after all, is her most important calling. One of the prime aims of the college has been to fit the young women of Georgia for proper home-making by giving them a careful and thorough course of instruction in such branches as cooking, household economics, home sanitation, sewing, dressmaking, etc. It has been exceedingly gratifying to observe that these studies, which make for domestic utility, have become each succeeding year more and more popular with the pupils and there has perhaps been more growth and progress in that direction than in any other branch of the school.

The college has become thoroughly installed in the confidence and the affections of the people of Georgia. The wisdom of this progressive and aggressive step in the education of woman has been demonstrated beyond a doubt, and the beneficent practical results are showing themselves in many ways throughout the State.

THE RIGHT KIND OF FASHION IN EDUCATION

The recent rapid growth of the College is gratifying; the increased attendance, the new buildings, the attractive equipment, the harmonious organization, the fine College spirit,—all these are encouraging. But more important than temporary success is the influence a college exerts in the formation of correct ideals. Hence, the Georgia Normal and Industrial College desires not primarily to achieve success, but to strive to promote a type of education suited to the real needs of the young **women** of **Georgia** of the **present** day. The College desires most of all to exert an influence in the formation of the right kind of fashion in education. The success of the College in this respect in Georgia is its proudest achievement.

LOCATION

The College is located at Milledgeville, a town of five thousand inhabitants, situated in Baldwin County, on the Oconee River, near the geographical center of the State. As the old capital of the State for so many years during the most interesting periods of Georgia's history and in the days of her greatest statesmen, it is full of inspiring historical association. It is now a quiet, reposeful town, entirely free from those excitements, distractions and temptations that are likely to withdraw the minds of young people, to a greater or less extent, from the earnest pursuit of their studies.

It is a very healthful place, being free from malaria and all climatic diseases. The town is abundantly supplied with pure water from a good system of waterworks. The surrounding country is rolling in its formation and presents to the eye as beautiful and varied landscapes as can be seen anywhere in Georgia. The society is as good as can be found in any locality in the State. There are Methodist, Baptist, Presbyterian, Episcopal, and Catholic churches in the town, with regular services in each every Sunday.

The town is easily accessible from all parts of the State by means of the Georgia Railroad (Macon and Augusta), and the Central of Georgia Railway (Macon and Covington).

BUILDINGS AND EQUIPMENT

The value of the buildings and grounds of the Georgia Normal and Industrial College amounts to \$500,000. The present equipment is as follows:

1. Campus. The College campus consists of twenty-three acres in the central part of the city of Milledgeville. Surrounded by wellshaded streets and adorned with stately buildings, with well-kept lawns and with a luxuriant growth of trees, the campus attracts universal admiration.

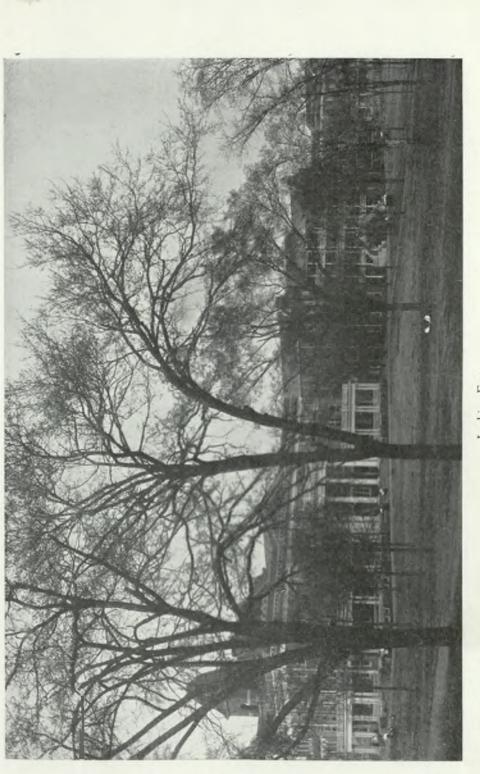
2. Mansion Dormitory. This magnificent building was erected in 1838 as a residence for the governors of Georgia when Milledgeville was the capital of the State. For thirty years, it was the Executive Mansion of the State of Georgia, and as such it served as the home of Governors Gilmer, Charles J. McDonald, George W. Crawford, George W. Towns, Howell Cobb, Joseph E. Brown, James Johnson, Ruger, and Charles J. Jenkins. It is now used as a College dormitory and as a residence of the President of the College.

3. The Main College Building is a commodious edifice of four stories. The corner stone was laid on November 27, 1890. It was completed in 1891. It is used exclusively for teaching and class room purposes and is situated in the center of the College campus.

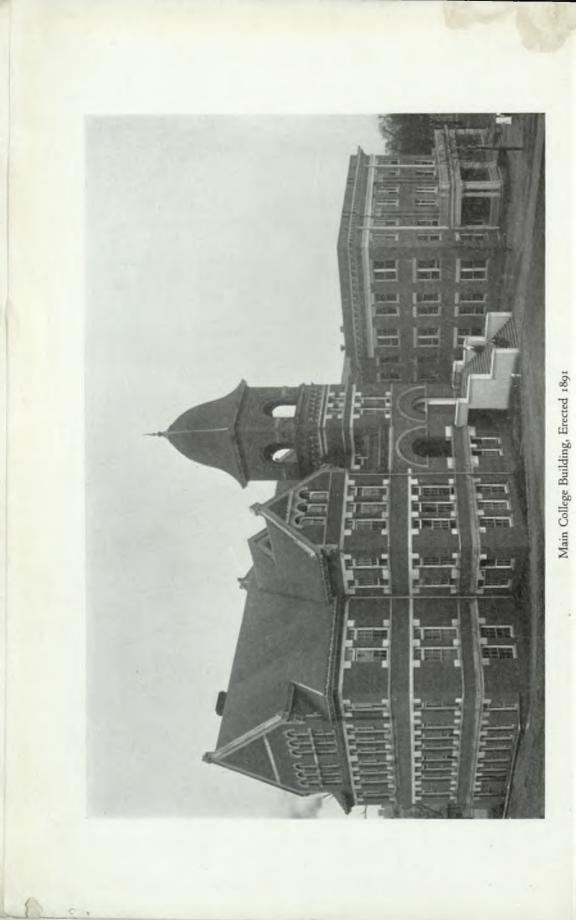
4. The Annex Dormitory was erected in 1892. It is connected with the Mansion Dormitory by a short arcade.

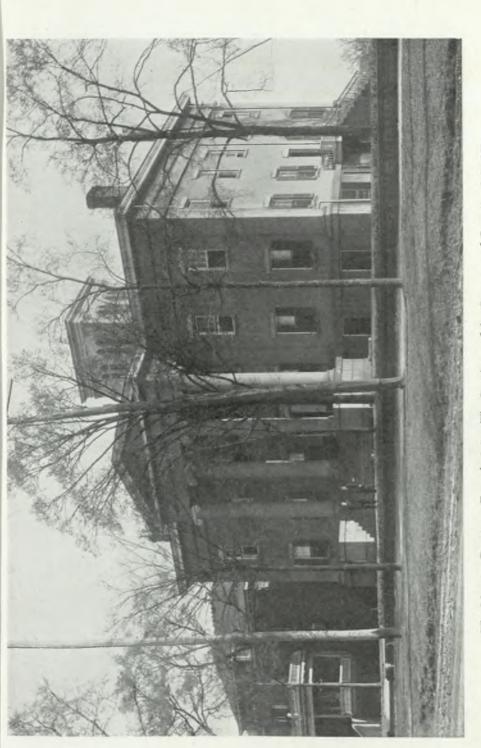
5. The Atkinson Hall Dormitory was erected in 1896. It is a large brick building and accommodates nearly 200 boarding students.

6. The Chappell Industrial Building was completed in May, 1907. The building is beautiful in architecture and affords additional class rooms for use of the Physical Training and Normal departments. the Domestic Science department and Domestic Arts department.

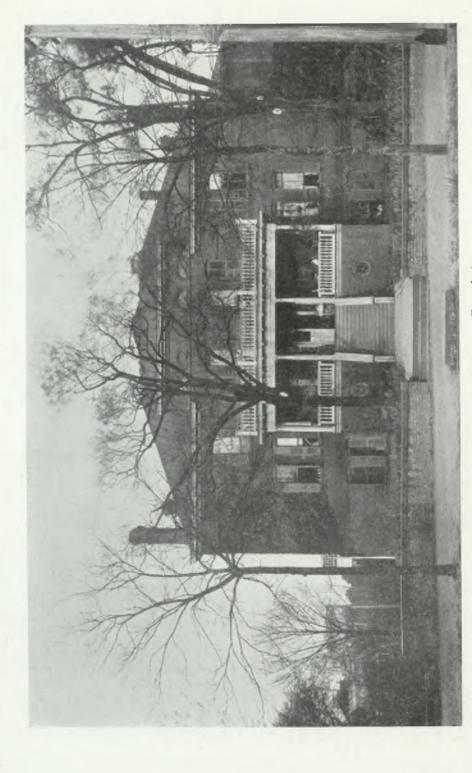


Looking East

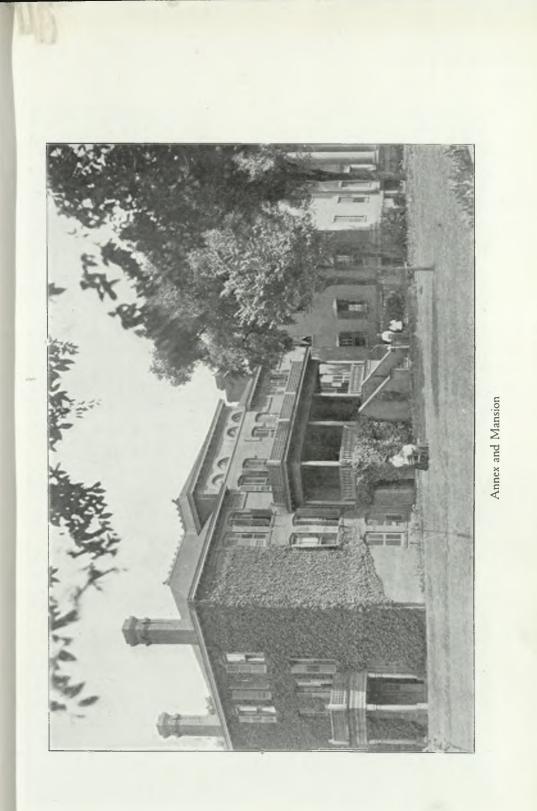


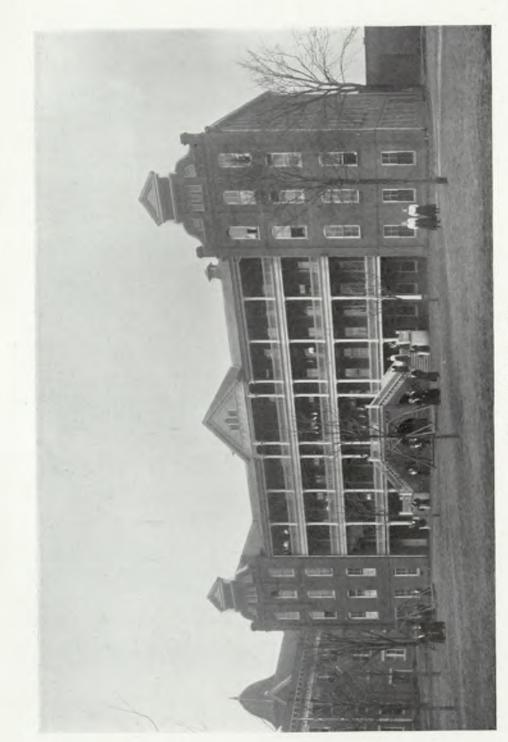


The Mansion Domitory, Erected 1838. The Residence of the Governors of Georgia, 1838-1868



Annex to the Mansion Dormitory, Erected 1893

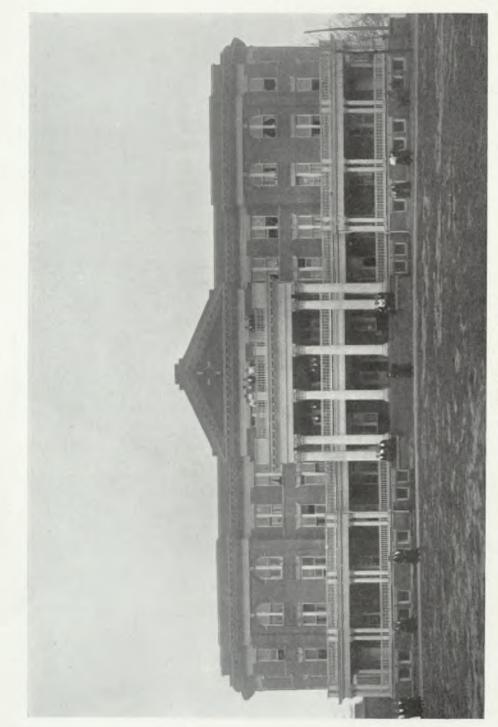




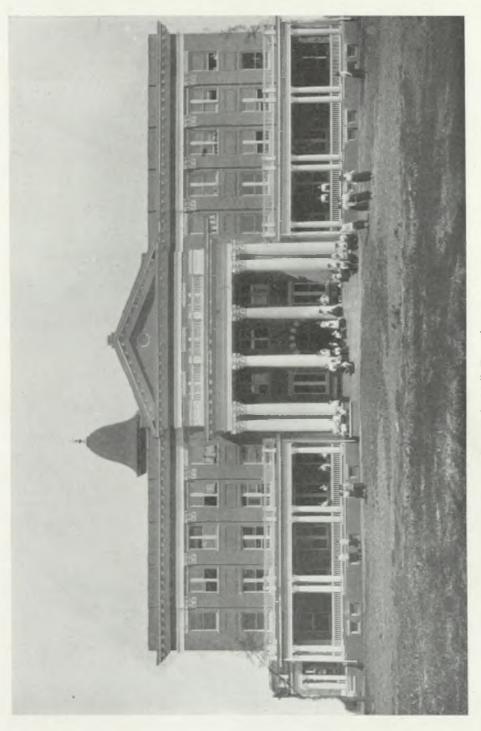
Atkinson Hall, Erected 1897



Chappell Hall, Erected 1907



Terrell Hall, Erected 1908



Parks Hall, Erected 1911



Newell House, Rented for Dormitory



Horne House, Rented for Dormitory



Dozier House, Rented for Domitory



Prosser House, Rented for Domitory



Looking West

7. The Terrell Hall Dormitory was completed in September 1908, and is considered one of the handsomest college dormitories in the South. It is attractive in the interior furnishings as well as in the exterior architecture. The rooms are well ventilated, well lighted, and furnished in simple and refined taste. In addition to the ordinary furniture, each room contains a small closet and also each room is supplied with a lavatory, having both hot and cold water. This dormitory accommodates 136 students, besides having apartments for the matron.

8. The New Agricultural and Science Building completed in September, 1911. It is used for class rooms.

9. Recently, thirty-five new pianos have been added to the equipment of the music department; in the dormitories, new mattresses have been supplied and much of the old furniture has been replaced by new furniture; the rear part of the campus has been improved and the grounds have been leveled and prepared for play grounds and tennis courts.

PURPOSES OF THE COLLEGE

The object of the State in establishing and supporting this College is to provide for the young women of Georgia an institution in which they may get such special instruction and training as will prepare them to earn their own living by the vocation of teaching or by those industrial and fine arts that are suitable for women to pursue. Subsidiary to this main object, the institution also teaches those branches of learning that constitute a good general education. It furthermore instructs and trains its pupils in those household arts that are **esssential to the complete education of every woman, whatever her calling in life may be or in whatever sphere of society she may move.**

In other words, the purpose of the College is to prepare Georgia girls:

1. To do intelligent work as teachers, according to the best methods known to modern pedagogics.

2. To earn their own livelihood by the practice of some one or other of those industrial arts suitable for women to follow.

3. To exert an uplifting and refining influence on family and society by means of cultured intellect, which can only be attained by a systematic education in the higher branches of learning.

4. To be skillful and expert in those domestic arts that lie at the foundation of all successful housekeeping and home-making.

To accomplish these several educational purposes, the course of study pursued in the school is divided, in a general way, into three principal departments, namely:

1. The Normal Department.

2. The Collegiate Department.

3. The Industrial Department.

Many of the studies pursued in the College belong in common to all of the departments, but in certain lines of study the departments differentiate, giving rise to the above three-fold classification.

DIPLOMAS

1. For the Full Collegiate Diploma students must complete the regular four-year college course, including the work of the Freshman, Sophomore, Junior and Senior classes as outlined below in the Course of Study. In the Junior and Senior classes, while two years of work will be required to complete the course of study in these two classes, yet students will be given an opportunity of specializing (chiefly in the Senior year) along advanced lines of work as desired by the student and as approved by the head of the department and the President of the College.

However, for the Collegiate Diploma, among other required subjects, the student must take a four-year course in Latin; that is, all the Latin work through the Freshman year. If desired, a student may elect Latin also in the higher classes, and thus complete a seven years' course in Latin; or, if desired, one may choose instead, after the Sophomore year, advanced work (in the Junior, Senior and Graduate courses), in Science, or Agriculture, or Normal Work, or Home Economics, or Mathematics, or English. By such specialization, students may fit themselves directly for more advanced University work or as teachers of special subjects in high schools and colleges.

- For the Normal Diploma students complete a course as follows:

 Full Freshman Work as outlined below under the Course of Study (four units required, Latin being elective).
 - II. Full Sophomore Work as outlined below (including Psychology; The History of Education; Methods of Teaching; Observation of Model Lessons and Observation of Practical Teaching; History of English Literature; Domestic Science (Theory and Cooking); Chemistry; Biology; Mechanical Drawing; Bible Study; Sight Singing; Chorus Singing; Physical Training and Lessons on Health).
 III. Selected Courses in the Junior and Senior Classes (including the
 - . Selected Courses in the Junior and Senior Classes (including the following: Method in Education; School Management and Administration; Rural School Problems; Observation in Training School; Practice Teaching in Training School; Library Readings on Pedagogical Subjects; Agriculture and School Gardening; The Teaching of English; Wood Work; The Teaching of Art and Manual Training; Review in Spelling, Geography, History and Arithmetic; Singing; Physical Training, and Lessons on Health).

3. For the Normal Industrial Diploma (Home Economics Course) students must complete work as follows:

I. Full Freshman Work as outlined below.

- II. Full SophomoreWork as outlined below, including Domestic Science —Theory of Foods (the Nutritive and Economic Value of Foods, the Composition and Digestibility of Foods, Dietet-
 - Foods, the Composition and Digestibility of Foods, Dietetics); Household Management (House Planning, Furnishing, Heating, Lighting, Ventilation, Water Supply, Plumbing, etc.; Division of Time and Labor in the Home, Household Expenditures and Accounts); Laboratory Work (Experiments, Practical Cooking, Planning and Serving of Meals). Also Psychology, History of Education, History of English Literature, Chemistry, Biology, Mechanical Drawing, Bible Study, Sight Singing, Chorus Singing, Physical Training, and Lessons on Health.
- 111. Selected Course in Junior and Senior Classes including the following:

a. Domestic Science-

- Advanced Courses in the Study of Foods.
- Advanced Course in Cookery.
- 3. Household Management and Sanitation.
- 4. Dietetics.
- Household Bacteriology. 5.
- 6. Hygiene and Home Nursing.
- Methods of Teaching Domestic Science. Canning Clubs.
- 8.
- b. Domestic Art-
 - Theory and Practice (Hand Sewing, Machine Sewing, Pat-tern Making, Repair and Care of Clothing, Embroidery, Weaving, Knitting and Crocheting, Textiles, Economic and Artistic Values, Garment Work, Home Furnishing and Decoration, Budgets of Expenditures). Discussions and Methods of Teaching Domestic Art. Observation and Practice Teaching.
- c. Also, Chemistry of Foods; Agriculture; Nature Study; School Gardening; Poultry Culture; The Teaching of Art; Wood Work—Furniture Making; School Management and Admin-istration; Rural School Problems; Sight Singing; Physical Training, and Lessons on Health.

4. For the Business Diploma students take the work of the college classes with the same requirements as for the Normal Diploma, except that in place of some of the Pedagogical studies in the Sophomore, Junior and Senior years, they may substitute courses in the study of Stenography, Typewriting, Bookkeeping and Commercial Subjects, as approved by the head of the Business Department and by the President of the College.

PRACTICE SCHOOL OR MODEL SCHOOL

Below the College classes there is a Practice School of Primary, Intermediate, Grammar School and Secondary Work. These grades are maintained as a Practice School for Normal Students who are preparing to teach. No boarding students are admitted to these grades.

NORMAL REVIEW COURSES

MATHEMATICS.

1. Algebra.

Geometry, Plane.
 Arithmetic, Normal Review.

HISTORY.

1. West's Ancient World.

ENGLISH.

- 1. Selections from English and American Literature.
- Reference Texts:
 - Hallecks's History of English Literature;
 - Halleck's History of American Literature.
- Composition.
 Grammar—Normal Review.

LATIN.

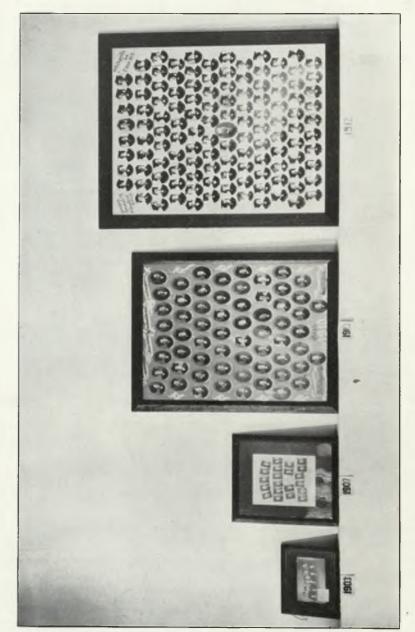
- Doge's Latin for Beginners (five hours a week for one year).
 Caesar's Gallic War, Bk. I-IV; Prose Composition; Sight Reading. Text: Gunison and Harley. (Five hours a week for one year).
 Six Orations of Cicero; The Four Orations Against Cattline, The Oration for Archias, and The Manilian Law. Prose Compo-sition; Grammar; Sight Reading. Text: Gunnison and Har-ley. (Five hours a week for one year.)

SCIENCE.

Hunter's Civic Biology, Physiology. 2. Domestic Science.

or BK 1 FW L Mis L Mis L

33



Remarkable Growth in Number of Graduates. One Thousand Per Cent. in Ten Years One Hundred and Thirty-three Full Graduates in 1914

Course of Study

A WOMAN'S COLLEGE

"The Georgia Normal and Industrial College is distinctly a woman's College. It does not seek to imitate the educational practices that have prevailed in colleges for men. It does not seek to conform to tradition. In its fixed requirements, the College has deliberately broken away from what it considers many of the false fashions of the past. It believes that women have interests and ambitions and spheres of usefulness peculiarly their own; it believes that there are fields of work for women which call for new courses of study; it believes that the education of girls should be vitally concerned first about matters of **health** and **character** and **personality**; it believes that all the Sciences and Arts should be made to contribute to an improvement of the **home**, the **school**, the **farm**, the **child**, and **society** in general." (From President's Annual Report, 1913.)

The College asks not only what has been, but also what **ought** to be taught to women. Hence the following reorganized curriculum:

FRESHMAN CLASS.

(To complete the work of the Freshman class a student must take four units of work in addition to the prescribed work in Physical Training and Lessons on Health, Sight Singing, and General Lectures on Character and Personality, etc. Subjects marked thus * are required of all regular students; subjects not marked by asterisk * are elective.)

(Candidates for the Normal or Industrial Diploma when entering Freshman class may omit all or a part of the preparatory three years in Latin, provided they substitute other satisfactory courses; candidates, however, for the Collegiate diploma are expected to complete the preparatory Latin in the High School.)

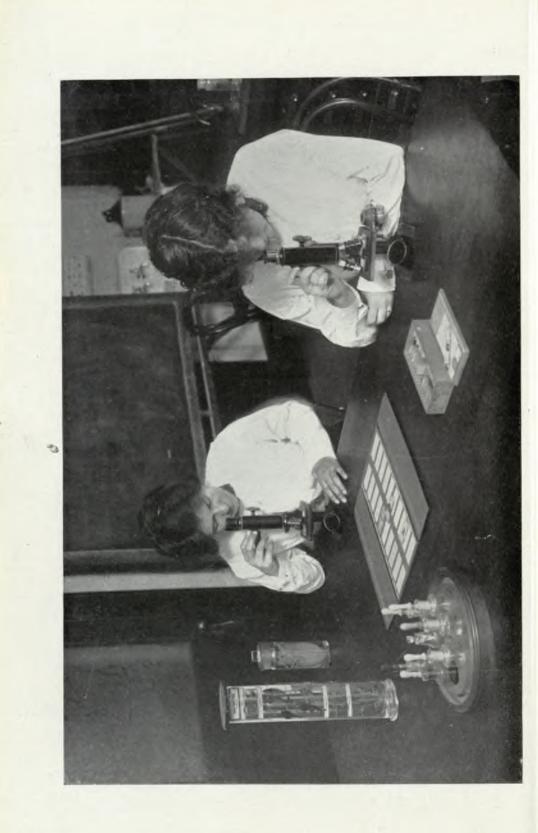
*ENGLISH A. (One unit-five hours a week for one year.)

- I. Rhetoric and Composition.
 - 1. Themes, Oral and Written.
 - 2. Debates.
- II. Periodical Literature.
- III. English Literature.
 - 1. Tennyson, Idylls of the King.
 - 2. Shakespeare, The Tempest.
 - Twelve Centuries of English Poetry and Prose (Newcomer-Andrews). Short selections from Milton, Dryden, Pope, Goldsmith, Cowper, Burns, Wordsworth, Scott, Coleridge, Byron, Shelley, Keats, Browning, Tennyson, Arnold, Rossetti, Swinburne, and Carlyle, Macaulay, Newman, Dickens, Thackeray, Froude, Ruskin, Stevenson, Lamb, Johnson, Boswell, Gibbon, Burke.

HISTORY A. (One-half units-four hours a week for one-half year.)

European History.

- a. Text: Robinson & Breasted; Historical Readings, Library References, Periodical Literature.
- b. The Making of Maps and Charts.
- c. A study not only of facts but also of problems; not only of past events, but of past conditions and past institutions.
- d. The development of the Fine Arts in European History-Architecture, Sculpture, Poetry, Painting, Music.
- e. Special attention is given to the study of European History as related to woman in the home, the church, the school, the state and society.



COURSE OF STUDY FRESHMAN CLASS (Continued)

*ART AND MANUAL TRAINING COURSE A. (One-half unit-four hours a week for one-half year.)

Text: Art Education, Prang.

Freehand Drawing: Pencil and Crayon Study of Nature and Still Life. Water Color Sketches of Flowers. Color Combinations. Manual Arts:

Basketry. Cardboard Construction.

Bookbinding.

Stenciling.

*SEWING A. (One-half unit-two hours a week for one year.)

- Elementary Clothing and Handwork.
- 1. Fundamental Stitches applied to simple articles.
- Proper selection of materials for problems, according to suit-2. ability, beauty and economy. Elementary Embroidery.
- 3.
- Selection and making of household linens. 4.
- 5 Care and repair of clothing.
- Care and use of sewing machines. 6.
- Alteration and use of patterns. 7.
- 8. Making of undergarments and simple dress.
- 9. Talks on the relation of dress to health and morals.

*PHYSICS A. (One-half unit-four hours a week for one-half year.)

Household Physics.

- Text: Butler's Household Physics-Heat, Light, Sound, Mag-1. netism, Electricity, Mechanics, Fluid Pressure. Lectures, Recitations, Individual and Lecture Table Experi-
- ments.
- Special emphasis given to Home and Farm Experiences and 3. Household Appliances, as Heating Systems; Home Lighting; Cooking Stoves; Fireless Cookers; Thermometers; Vapor-ization; Refrigeration; Condensation; Ventilation; Water Supplies; Pumps; Wells, Reservoirs; Plumbing; Electric Appliances, as Door Bells, Motors, Telephones, Electric Stoves, Electric Irons, etc.; Cptical Instruments, as Micro-scope, Camera; Eclipses; Eye, Ear; Color; Scales; Simple Machines, etc.

*AGRICULTURE A. (One-half unit-four hours a week for one-half year.)

Agriculture.

- Plant Structure and Functions.
- Plant Propagation: Spores, seed, their selection, testing, judging, method of handling, etc.; cutting, layerage, grafting and
- budding. The soil: Structure, characteristics, preparation, fertilization 3. and care, drainage, irrigation, humus supply, etc.
- 4 Crops; as cotton, corn, grains and others.
- 5.
- Trees; as apple, peach and pecan. Vegetables for farm and home. 6.
- Flowers, including rose, nasturtium, sweet pea, bulbs, and 7. others.
- Insects, diseases of plants, and weeds; their injury and control. 8 9.
 - Study of animals, care and treatment. This course includes much laboratory, field study, and practical garden work, as well as study of reference books, bulletins, with lectures and recitations.

Text : Kyle and Ellis-Fundamentals of Farming and Farm Life.

37



COURSE OF STUDY FRESHMAN CLASS (Continued)

MATHEMATICS A1. (Elective; one-half unit-five hours a week for one-half year, fall term.

Solid Geometry. Text: Wentworth and Smith's Solid Geometry.

- 1. Lines, Planes, Polyhedrons, Cones, Cylinders and Spheres.
- Emphasis on solution of original problems. 2
- 3. Modern devises for visual representation.

MATHEMATICS A2. (Elective; one-half unit-five hours a week for one-half year, spring term.)

Trigonometry. Text: Wentworth and Smith.

LATIN A. (One unit-four hours for one year; elective for Normal and Industrial Courses; required for Collegiate Course.)

- Vergil Aeneid, Book I-VI. 1

- Versification.
 Gayley's Classic Myths.
 Review of Syntax, Prose Composition and Sight Reading.

*SIGHT SINGING A. (Required of all students one hour a week for one year.)

- I. New Educational Music Course, Book I.
- II. Supplementary Work including:
 - a. Sacred Songs.b. College Songs.

 - c. Folk Songs.
 - d. National Songs.
 - Cantatas, Operas and Oratorios: For example: in 1912-13 the Oratorio, "The Holy City," by Gaul; in 1913-14 the Opera, "Il Trovatori," by Verdi; in 1914-15 the Oratorio, "The Messiah," by Handel; in 1915-16 "Lucia de Lammermoor," by Donzetti. e.

PHYSICAL TRAINING A. (Four hours a week for one year.)

Swedish and German Gymnastics. No heavy apparatus used. Athletics and Games, out-of-doors when the weather permits, Basket Ball. Volley Ball, Progressive Dodge Ball, Relays,

1. 10

Running, Walking and Tennis.

RECREATION. (Three hours a week.)

Recreation after 4 p. m. every Tuesday, Thursday and Saturday-Walks, Games or some form of exercise required in the open air, the weather permitting.

*LESSONS ON HEALTH A.

Hygiene

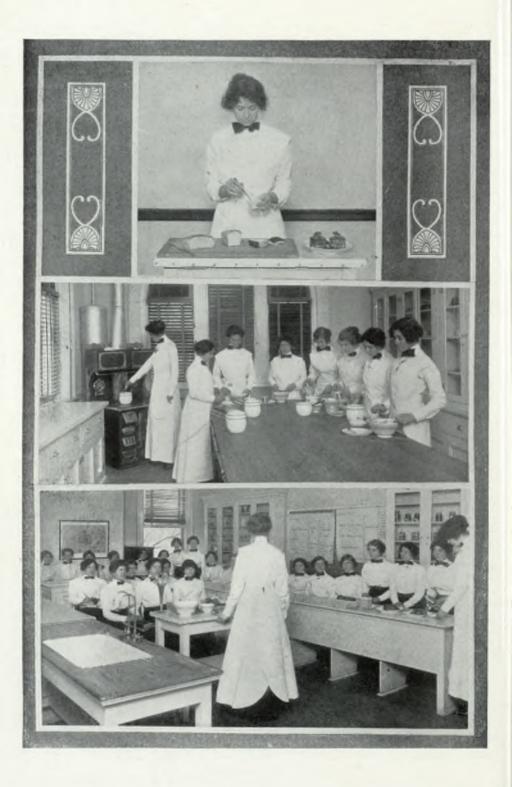
1. Air. Water, Food, Clothing, Exercise, Sleep, Freedom from Worry.

- 2. Digestion.
- 3. Breathing-the Lungs.
- The Blood and the Heart.
 The Kidneys.
- The Skin. 6.
- 7. The Nervous System.
- The Teeth, the Ear, the Eye. Catarrh, Adenoids, Tonsils. 8.
- 9.
- 10. Effects of Alcohol.
- 11. Importance of Habit.
- 12. Accidents.
- 13. Germs.
- Common Diseases. 14.

Also miscellaneous instruction and lectures by visitors, by members of the college faculty, by matrons of the dormitories, and by the resident Graduate Nurse.

MOVING PICTURES. (one to three hours a week.)

History, Geography, Travel, Literature, Science, Drama, and Miscellaneous.



COURSE OF STUDY FRESHMAN CLASS (Continued)

*CHAPEL EXERCISES. (Five times a week for one year.)

- a. Bible Readings.
- b. The Lord's Prayer in Concert.c. Songs.
- d. Announcements.
- e. Introduction of visitors.
- f Addresses.

LYCEUM COURSE. (Elective.)

A series of lectures, recitals and entertainments.

*GENERAL LECTURES A. (One hour a week for one year; by the President of the College.)

On Honesty.

- On Character.
- On Personality.
- On Individuality.

On Optimism.

On Cheerfulness.

On Work, Laughter and Play.

On Happiness.

On Justice. On Self Control.

On Poise.

On Habits.

On Economy.

On the Value of a Dollar.

Cn Health.

On Air, Water, Food.

Cn Sleep and Exercise.

On Temperance.

On Current Topics.

On Boys.

On the True Heroine-The Mother.

On Gratitude to Parents.

On Incentives.

On the Meaning of Education.

On Inductive Thinking.

On True Culture.

On the Bible.

On Gossip.

On Heredity.

On Environment.

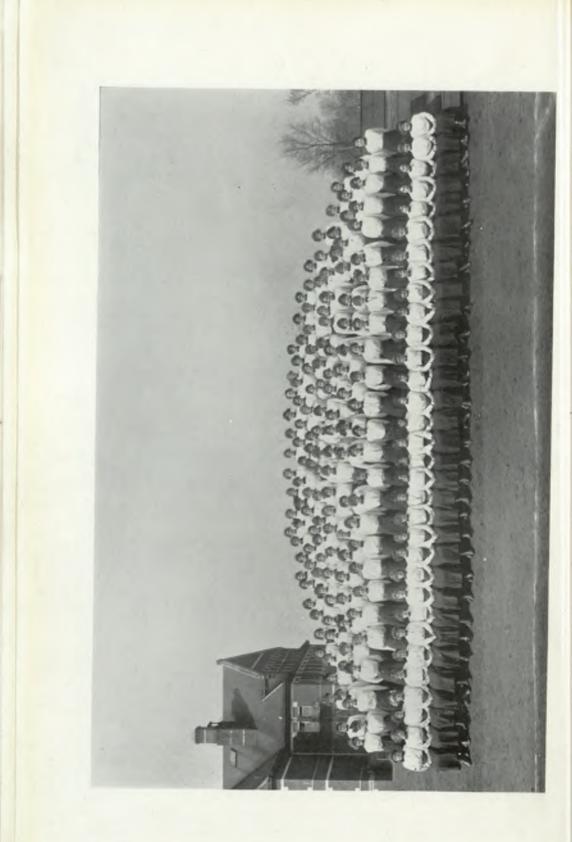
On the Will. On the Emotions.

On the Imagination.

On the True, the Good and the Beautiful.

EXTRA SUBJECTS. (Elective; one-half unit.)

Music, Cooking, Dressmaking, Millinery, Stenography, Bookkeeping, Type-writing, Special Normal Work (short course for teachers). These sub-jects are not considered a part of the regular course of study; however, when a Freshman student has sufficient time and ability she may be allowed to take one of these subjects as an extra study. Also, special students who are not working towards a diploma and who do not take all the Sophomore work may be allowed to take some of these studies as specials or extras. There is no tuition charge for any of these extra studies, except music. See page 101. No student will be allowed to undertake extra studies beyond the regular prescribed course of study unless the proper authorities are convinced that the student has the time, the ability and the health necessary for the successful performance of the extra work.



SOPHOMORE CLASS.

(Four units of work required in addition to the prescribed work in Physical Training, Lessons on Health, Sight Singing and General Lectures.)

*ENGLISH B. (One-half unit-two hours a week for one year.)

- 1. History and Interpretation of English Literature. Text: Long's English Literature; Library Reading and Reports.
- 2. The Technique of the Drama.
- 3. Study of the Drama.
 - a. Hamlet read in class.
 - b. Written reports on three additional plays of Shakespeare.
 c. Written report on The Rivals (Sheriden).
 d. Written report on She Stoops to Conquer (Goldsmith).

*PSYCHOLOGY B. (One-half unit-four hours a week for one-half year.)

- I. Psychology:
 - 1. Elementary Course related to Practical Teaching.
- II. The Application of Psychology to Teaching:
 - 1. Methods of Teaching:

Reference Texts-

Thorndike, Principles of Teaching;

McMurray, Method of Recitation; Parrish. The Lesson; Strayer, The Educative Process.

- 2. Observation and discussion of Special Model Lessons given in the Practice School.

*HISTORY OF EDUCATION B. (One-half unit-four hours a week for one-half year.)

Text: A Brief Course in the History of Education (Monroe).

Reference-Cyclopedia of Education (Monroe).

Education Among Primitive People.

Oriental Education-Jewish Education.

The Liberal Education of the Greeks.

The Practical Education of the Romans. The Medieval Education—Discipline.

The Renaissance and the Humanistic Education. The Reformation—The Religious Conception of Education. Realistic Education.

Disciplinary Conception of Education.

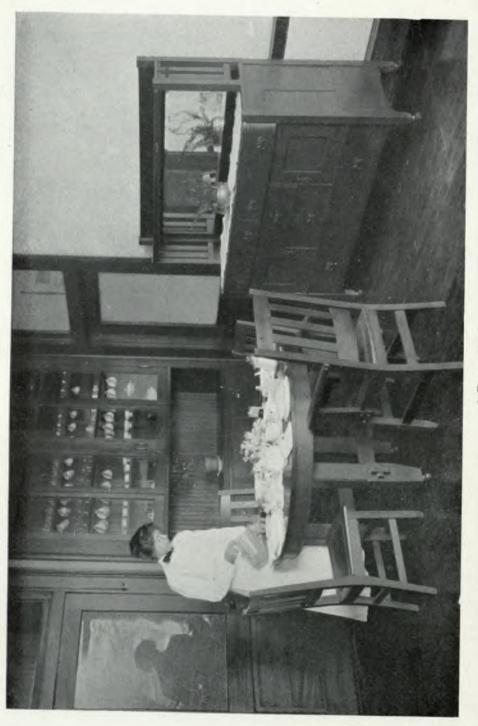
The Naturalistic Tendency. The Psychological Tendency.

The Scientific Tendency.

The Sociological Tendency. The Present Eclectic Tendency.

*MECHANICAL DRAWING B. (One-half unit-two hours a week for one year.)

Geometrical Construction. Lettering. Simple Projections. Working Drawings of Shop Problems-Furniture. Planning of Interior of Houses, with suitable decoration. Architectural Drafting of Simple Bungalow and House Plans. House Elevations.



COURSE OF STUDY SOPHOMORE CLASS (Continued)

*DOMESTIC SCIENCE B. (One unit-Lectures two hours; laboratory three to four hours a week.

- I. Study of Foods:
 - 1. Chemical Composition of Foods.
 - Classification of Foods, sources and uses. 2
 - 3
 - Nutritive Value of Foods. Dietetic Needs of the Human Body. 4

 - Direction Receiption.
 Processes of Digestion.
 Planning Well Balanced Menus.
 Economy in the Selection of Foods, Their Storage and Preservation.

Detailed Study of:

Water and other Beverages. Vegetables and Vegetable Cookery.

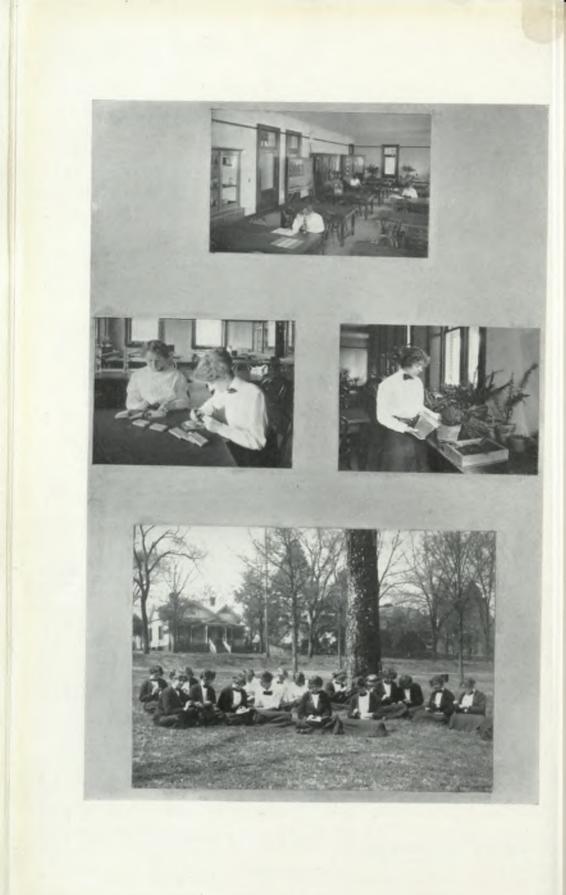
- Cereals and their Products-Wheat, Corn, Rice, Oats, etc. Eggs, Milk and Cheese. Fats and Oils-Butter, Lard, Cotton Seed Oil, etc.
- Meats and Poultry.
- Fish, Shellfish, Meat Substitutes.
- Texts: Foods and Household Management by Kinne and Cooley. Bulletins from the United States Department of Agriculture—"Meats," "Composition and Cooking," "Sugar as Food," "Beans, Peas and Other Legumes," "Eggs and Their Use as Food," "Tomatoes," "Sweet Potatoes," "Bread and Bread Making," and others.
- II. Laboratory Work- Three to four hours a week:
 - 1 The Cooking of Foods:
 - Breads, Meats, Vegetables, Cereals, Soups, Salads, Cakes, Desserts, etc. Special emphasis on the principles that under-lie the Cooking of Proteins, Fats, Starch, Sugars, etc.
 - 2. The Serving of Meals:
 - Table Etiquette-Practice in Entertaining, Arrangement of Linen, Silver, Flowers; the Garnishing of Special Dishes; Aesthetic Values.
 - 3. Experiments from the Standpoint of: Economy. Nutritive Value. Aesthetic Taste.
- III. Household Management:
 - 1. Problems in Simple House Planning and Furnishing, Heating, Lighting, Ventilation, Water Supply, Plumbing, kinds of Furnishing, with regard to Sanitation, Economy, Durability and Upkeep.
 - 2. System in Work of Household: Division of Time and Labor. Equipment, Materials and Methods of Cleaning.

3. Household Expenditures:

Need of Business Management in the Home.

Methods of Purchase, Keeping Accounts, Paying Bills. Discussion of Real and False Economies, Thrift and Pre-vention of Waste, "The Value of a Dollar."

- Ideals of Home Life—The Woman's Responsibility in Making a Happy Home. Text: Foods and Household Management by Kinne and Cooley. Use of Reference Books by Sherman, Jordan, Wiley, Bailey, Conn, Farmer, Hill, Olson, Conley and others.



COURSE OF STUDY SOPHOMORE CLASS (Continued)

*BIOLOGY B. (One-half unit-two hours a week for one year.)

- 1. Micro-organisms in relation to soil improvement, health and food of man.
- 2 How to protect oneself and community from disease and destruction of food.
- 3. Functions of carbon, nitrogen and mineral matter.
- 4. Short survey of animal kingdom.
- 5. How plants eat, breathe, make food, grow and reproduce.
- 6. Interdependence of animals and plants.
- 7. Effect of environment and heredity on plants and animals.
- 8. Development of plant and animal from egg to maturity.
- 9. Conservation of life.
- 10. Careful study of life history, injury and remedy of such insects as fly, mosquito, boll weevil, potato bug, bees and ants.
- 11. Study of Hookworm and Tapeworm.
- Other similar types will be studied. The nature study side of animal and plant study will be 12 accented with much field and laboratory work. Collections, notebook, lectures and reference work required. Texts: Peabody and Hunt; Hunter's Civic Biology.

*CHEMISTRY B. (One-half unit-five hours a week for one-half year; either fall or spring term.)

Elementary Chemistry. Text: Fuller and Brownlee. Three hours a week for recitation and lectures; two hours a week for laboratory work. Study of the Laws of Chemical Action and of the Common Elements and their Compounds met with in every day life.

LATIN B. (One unit four hours: elective.)

- 1. Cicero de Senectute.
 - Terence: Phormio.
- 2. Livy: Selections from Book 21 and 22, Prose composition.

MATHEMATICS B. (One unit-four hours a week for one year; elective.)

College Algebra:

Text: Well's College Algebra.

A study of quadratic equations, ratios and proportion, the progressions, imaginary quantities, binomial theory, variables and limits, permutations and combinations and logarithms.

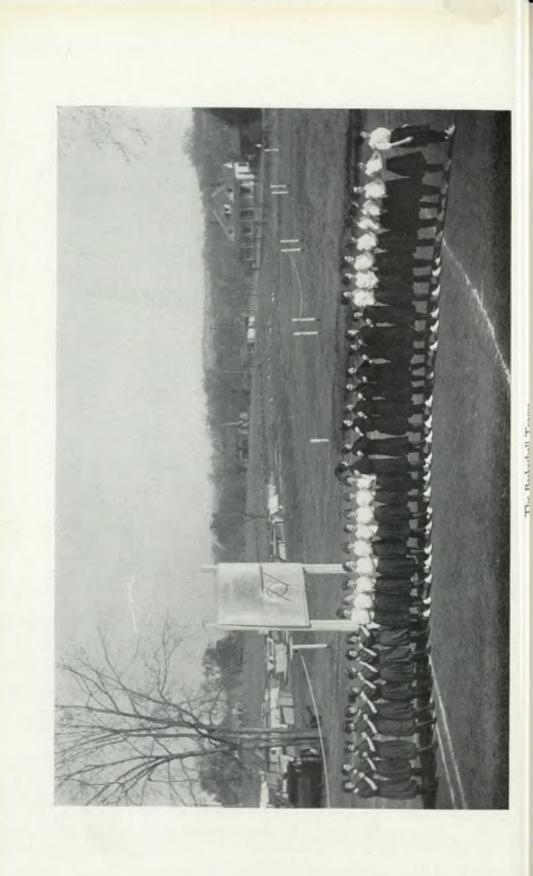
*SIGHT SINGING B. (Required of all students one hour a week.)

- I. New Educational Music Course, Book II.
- II. Supplementary Work, as in Freshman year.

*GENERAL LECTURES B.(One hour a week, by the President of the College.)

- Bible Study-(One hour a week), by the President of the College.
- 1. The Geography of Palestine, and Neighboring Countries.

- The History of the Hebrews.
 The Literature of the Hebrews.
 The Memorizing of Choice Selections from the Bible.
 47



COURSE OF STUDY SOPHOMORE CLASS (Continued)

*PHYSICAL TRAINING B. (Four hours a week for one year.) As in Freshman year.

*RECREATION. (Three hours a week.) As in Freshman year.

*LESSONS ON HEALTH B. (One hour a week for one year.)

I. Home Care of the Sick. American Red Cross Text Book.

- 1. Bacteria and Their Relation to Health and Disease.
- 2. Causes and Transmission of Diseases.
- 3. Food, Water, Ice.
- 4. Air, Ventilation, Heating, Lighting, Soil, Sewage, Garbage.
- 5. The House.
- 6. Care of the House-Laundry.
- 7. Personal Hygiene.
- 8. Hygiene of Infancy and Childhood.
- 9. Beds, Mattresses, Pillows, Bedding.
- 10. Care of the Sick in Homes.
- 11. Sick Room Appliances, Local Applications and Enemata.
- 12. Symptoms of Disease.
- 13. Household Medicine Closet.
- 14. Books of Reference.

II. The People's Health. Text by Walter Moore Coleman.

- 1. Public Hygiene.
- 2. Fresh Air and the Prevention of Disease.
- 3. The Prevention of Disease by Pure Water.
- 4. Clean Milk and the Prevention of Disease.
- 5. Pure Food and Pure Food Laws.
- 6. Food Values and Economy in Food.
- 7. The Prevention of Infection: Human Carriers.
- 8. The Prevention of Infection: Insect Carriers.
- 9. Hygiene of Work and Play.
- 10. Mental Hygiene.
- 11. A Sanitary Home.
- 12. School Sanitation.
- 13. The Public Health Department.
- 14. Health and City Life.
- 15. Rural Sanitation.
- 15. Industrial Hygiene.
- 17. A Sound Body.

CHAPEL EXERCISES.

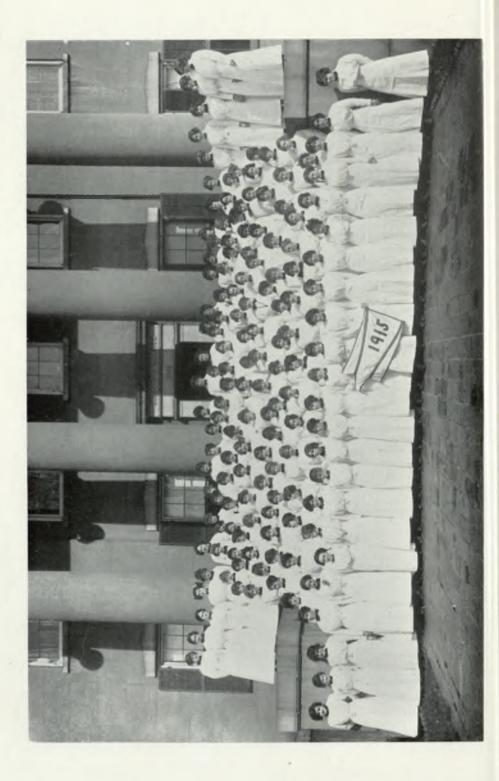
As in Freshman year.

MOVING PICTURES.

As in Freshman year.

LYCEUM.

As in Freshman year.



JUNIOR. SENIOR AND GRADUATE COURSES.

(The letters C, D and E represent respectively Junior, Senior and Graduate Courses. For requirements for Diplomas, see page 32.)

ENGLISH C. (One-half unit-four hours a week for one-half year; fall term.

The Pedagogy of Literature and Composition. a. Text: Chubb's Teaching of English.

b. References: McMurray and Library Readings.

Class Reading of Selections for use in the Grades.

d. Practical Instruction in Vocal Expression.

ENGLISH D. (One-half unit-four hours a week for one-half year; spring term.)

Nineteenth Century Literature:

The Structure and Character of the Novel. The Class Reading of Silas Marner. a.

The Reading of Lorna Doon and The Little Minister.

- b. Nineteenth Century Poets: Text: Ward Vol. IV.
 c. Emerson's Essay: The American Scholar.

ENGLISH E 1. (One-half unit.)

Narrative Literature:

Homers' Iliad (in translation) as introduction to Epic Poetry. Narrative Poetry of English Literature. Narrative Literature in Prose.

Three Weeks of Daily Themes of the Narrative Type.

ENGLISH E 2. (One-half unit.)

Subjective Literature: Tennyson's In Memoriam as introduction to Lyric Poetry. English Lyrics. Study of Prose Style of Macaulay (essays), Ruskin, Carlyle, Lowell, Emerson and others. Three Weeks of Daily Themes of the Subjective Type.

MATHEMATICS C. (One unit four hours a week for one year.)

Analytic Geometry. Text: Wentworth.

MATHEMATICS D. (One-fourth unit-twice a week for one-half year.)

Normal Review Arithmetic for Seniors.

A Teachers' Course in Arithmetic.

- 1. A review, with emphasis upon thoroughness of work, and upon accuracy and neatness in arrangement of form of work on paper or blackboard.
- Methods of teaching with an effort to vitalize the study of Arithmetic by the proper correlation with every day life, in the home, on the farm and in the practical business world.

MATHEMATICS E. (One unit-four hours a week for one year.)

History and Teaching of Secondary Mathematics.

- 1. An historic survey of the science.
- 2. Critical review of Secondary Mathematics.
- 3. A study in selection and arrangement of material and in methods of presenting the subject to classes.
- Assigned Readings, Presentation of Oral and Written Reports. 4

Texts: Smith's Teaching of Geometry, Smith's The Teaching of Elementary Mathematics. Young's Teaching of Mathematics.

Brown and Coffman's How to Teach Arithmetic.



Teaching the Children to Sew



Teaching the Children to Sing

NORMAL DEPARTMENT-C AND D.

- I. Pedagogy:
 - a. Rural School Problems:

Text:

- 1. Better Rural Schools, Betts and Hall.
- 2. Bulletins U. S. Department of Education.
- 3. Bulletins U. S. Department of Agriculture.
- 4. Periodical Literature.
- 5. Annual Proceedings of N. E. A.

b. School Management and Administration :

Bagley's Class Room Management.

Georgia School Law.

- Annual Reports of the State Superintendent of Education in Georgia and other states.
- Bulletins U. S. Department of Education.
- c. Current Pedagogical Literature-Reports.
- d. The Hygiene of the School Child: Text by Terman. Physical Education, Laws of Growth, Disorders of Growth, Malnutrition, Tuberculosis, Ventilation, Teeth, Nose, Throat, Ear. Vision, Headaches, Mental Hygiene, Voice, Sleep, Health and School Life, Library on Hygiene and Growth.
- II. Review of
 - a. Arithmetic.
 - b. Geography.
 - c. Physiology.
 - d. American History.
 - e. Spelling.
- III. Methods of Teaching:
 - a. 1. The English Group.

Reading. Literature. Writing. Spelling. Language. Composition. Grammar.

- 2. Arithmetic.
- 3. Geography.
- 4. History.
- 5. Nature Study, School Gardens.
- b. Special emphasis to the teaching of the "Three R's."
- c. An effort made to vitalize all subjects by proper correlation with other subjects related to the home, the playground, the farm and to life in Georgia.
- d. Observation of Model Lessons in Practice School.
- e. Class Discussions, Library Readings, Reports, Making of Charts.
- f. Reference Texts: Chubb, Strayer, Baker, Smith, Dodge, Johnson, McMurray and others.
- IV. Actual Teaching in the Practice School for sixteen weeks or more, under the supervision of the Critic Teachers.



DOMESTIC SCIENCE-C AND D.

- I. Advanced Courses in the Study of Foods:
 - Review and continuation of work in the Sophomore year, in-cluding study of Production and Composition of Food Ma-terials, as Cereals, Meats, Dairy Products, Fruits, Vegetables, 1

 - Kuts, Beverages, Spices and Condiments.
 Methods of Buying, Storing, Preserving of Foods.
 Food Adulteration and Food Inspection, Extensive Library Reading—Sherman, Bailey, Freeman and Chandler, Carpenter, Chamberlain, Bulletin No. 28, American Food Materials, Wiley Leach and many others. U. S. Department of Agriculture Economical Use of Meat in the Home, Meats and Their Uses as Foods, Cereal, Breakfast Foods, Butter and Cheese Making on the Farm, Bacteria in Milk, etc.
- II. Advanced Course in Cookery:

 - Methods of Teaching Cooking in Public Schools.
 Experimental Work in Batters and Doughs, Pastry, Canning and Preserving, Candies, Use of Fireless Cookers, Electric Apparatus, etc. Selection, Preparation and Manipulation of Food Materials.
 - 3

 - 4. Invalid Cookery and Food for Children. 5. Planning and Serving Meals, Formal and Informal with specified per capita cost.
- III. Household Management and Sanitation :
 - 1. Education for the Home.
 - The Choice of a Home. 2
 - The Choice of a Home.
 Furnishing it for the Proper Preparation of Foods; as a Place of Rest, for Recreation and for Protection of Health.
 Care of the House.

 - 5.
- Standards of Living According to Income. Text: Foods and Household Management by Kinne and Cooley and Library Reading, including Campbell, Daniels, Terrill, Richards, Richardson and others.
- IV. Dietetics
 - 1. The Principles of Human Nutrition and their Application to the Dietaries of Individuals and of Families, according to Age, Sex, Occupation, etc. Text: Part of Sherman's Chemistry of Food and Nutrition.

References-Abderbalden. Howell, Hammersten, Stiles, Thompson. Hutcheson.

- V. Household Bacteriology:
 - 1. Nature and Distribution of Molds, Yeasts and Bacteria. Relation of Micro-Organism to-
 - 2
 - a. Preparation of Foods as in Butter making, Cheese making, etc.
 - h Preservation of Foods as in Canning, Preserving, Drying,
 - Smoking, Salting, etc. c. Healthful Homes: Sunlight, Air, Methods of Cleaning, etc. d. Bacteria in Milk, Water and Ice.

Text: Bacteria, Yeasts, Molds, by Conn. References-Buchanan, Jordan, Marshall, Wing.

- VI. Hygiene and Home Nursing
 - Fundamentals of Physiology.
 Personal and Public Hygiene.

 - 3. Care of the Sick at Home.
 - 4.
- Meeting Emergencies. Text: Physiology by Ritchie. References-Pope and Carpenter, Holt, Pattee, Library of the American School of Home Economics.



- VII. Methods of Teaching Domestic Science:
 - 1. Planning Courses of Study for Elementary, Secondary and Rural Schools.
 - 2. Equipment for Cooking, according to the needs of the community and available funds.
 - 3. Class Management.
 - 4. Observation and Practice Teaching.
 - Lecture Demonstrations, subjects to be assigned, including Starch Cookery, Emergency Luncheons, Supper Dishes, Oysters, Candy Making, Sandwiches, Salads, Fireless Cooking. Reference for Class Work-Kinne's Equipment for Teaching Domestic Science.
 - Conferences with the Director of the Department.
- VIII. Preparation for Conducting Canning Clubs:
 - 1. The Use of Steam Canner Outfits.
 - Equipment necessary for Home Canning on a large scale: Choice of an outfit. Choice of glass jars and tin cans.
 - Utensils for preparing and cooking the material.
 - 3. Methods of Canning home-grown fruits and vegetables, such as Tomatoes, Peaches, Sweet Potatoes, etc.
 - 4. The Marketing of Canned Goods.
 - 5. Records of Expenses and Profits.

DOMESTIC SCIENCE-GRADUATE COURSE E. (One unit.)

I. Lectures on the following:

The Evolution of the Home. Eugenics.

Euthenics (the Science of Controllable Environment).

Infant Mortality.

The Ethics of Spending. The Child Welfare Movement.

Sex Instruction.

Discussion of problems in which Women as Mothers of the race should take a vital interest.

- II. Extensive Library Readings and Research.
- III. Round Table Discussion.

IV. Laboratory Work.

NORMAL DOMESTIC ART-C AND D.

- I. Theory and Practice:
 - 1. Hand Sewing: Fundamental stitches, seams, hems, applied to simple problems for grade sewing.
 - 2. Machine Sewing: The use and care of machines.
 - 3. Pattern Making: Simple straight rule drafting and adaptation of commercial patterns.
 - 4. Repair and Care of Clothing: Patching, darning and general care of garments and household furnishings.
 - 5. Embroidery: Ornamentation of household linens and garments.
 - 6. Weaving, Knitting and Crocheting.
 - 7. Textiles: History of development of textile industries: The four leading textiles, cotton, linen, wool and silk, studied in relation to the home and dress.



Bookmaking



Sketching from Nature



Exhibit Cardboard Construction

- 8. Economics and artistic values; proper selection of clothing and household furnishings-color and design.
- Garment Work: Simple undergarments and dressmaking.
 Home Furnishing and Decoration: Walls, floors and their covering; furniture, draperies, curtains, bric-a-brac and linens.
- 11. Budgets of Expenditure: Clothing and house furnishing, from the standpoint of economy, suitability and beauty.
- II. Discussions and Methods of Teaching Domestic Art:
 - 1. The aim of and the relation it bears to Education in the Elementary, Secondary and Rural Schools. Planning of Courses of Sutdy.

 - 3. Class Management.
 - 4. Laboratory Equipment.
 - 5. Demonstrations.
- III. Observation and Practice Teaching.

DOMESTIC ART-GRADUATE COURSE E. (One unit.)

- 1. Advanced work in pattern making, garment and dressmaking.
- 2. History of dress.
- 3. Textiles. Identification of fibres and weaves; tests of colors and wearing
 - qualities of materials in general use; hygienic values.
- Advanced work in housefurnishing and decoration. Original port folios planned and executed; history of the Ameri-4. can home traced through the primitive, colonial and modern stages of development.
- 5. Economics of Domestic Art. Home and dress expenditure in relation to the income and number of the family. Texts: "Shelter and Clothing," Kinne and Cooley. Textiles-Woolman and McGowan.
- 6. Collateral Reading Required-at least ten books from a library list.

ART AND MANUAL TRAINING C. (One-half unit; two hours a week for one year.)

Wood Work.

Thin wood construction with sloyd knife, and fret saw. Wood work using common bench tools.

Simple furniture construction, as Book Shelves, Screens, Travs. Serving Tables, Stools, Stands, Benches, Cabinets, Swings, etc. Staining and Waxing.

ART COURSE D. (A Course for Teachers.)

Normal Art:

Paper Cutting and Folding. Poster Making. Modeling in Clay. Sand-table Arrangement. Freehand Drawing of Fall Flowers, Seed-pods, etc. Elementary Cardboard Construction and Bookbinding, Design Principles with Study of Color. Design from Nature Forms. Freehand Perspective. Elementary Water Color and Crayon Sketching. Bird and Animal Drawing. Picture Study.



An Experiment in Chemistry



Chemical Laboratory

ART COURSE E.

(One unit)—General Art 1915-1916). Freehand Perspective. E 1 Still Life and Nature Drawing Pencil, Charcoal, Crayon and Water Color. Design in Black and White and in Color. Cast Drawing. Modeling. Pose Drawing and Pictorial Composition. Posters and Lettering. History of Painting and Architecture. Text: Apollo, by S. Reinarh. (One unit)-Applied Design (1916-1917). E 2. Basketry. Wood block Printing. Stenciling. Leather Work. Cardboard Construction. Bookbinding. Weaving. Wood Carving. History of Painting and Architecture. CHEMISTRY C. (One-half unit-five hours a week for one-half year; either fall or spring term.)

Household Chemistry.

Text: Snell's (Prerequisite Chemistry B or its equivalent).

A course closely correlated with the general course in Domestic Science.

A study is made of Fuels used in the home, of the common fibres used in clothing and their chemical tests, of the purifica-tion of drinking water, of hard water, and its action on soap; of the manufacture of soda, of the use of soda in making buttermilk biscuits and baking powder biscuits, of the analysis of baking powder, of the chemistry of making bakers' bread, of the manufacture of soap, of the cleansing action of soap, of the methods of removing stains and iron rust from fabrics, and of a short study of the chemistry of foods. In this course three periods a week are given to lectures and recitations, and two periods a week to laboratory work.

CHEMISTRY D. (One-half unit-five hours a week for one-half year; either fall or spring term.)

Chemistry of Foods and Nutrition. Text: Sherman.

A course for students specializing in Domestic Science. The chemical constitution of the common foods-Proteins, Carbohydrates and Fats—and their chemical properties; the chem-istry of digestion; the chemical transformation of foods in the blood and tissues of the human body.

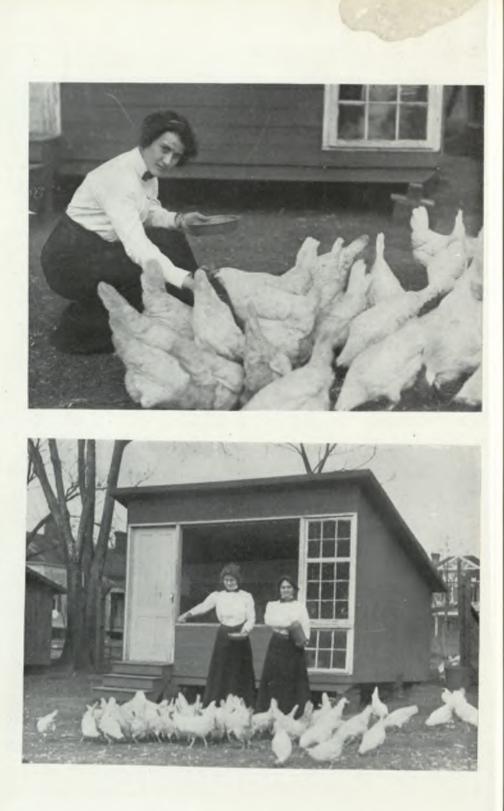
Laboratory work, including the proximate analysis of foods, tests for the common foods, artificial digestion of Proteins, Carbohydrates and Fats.

CHEMISTRY E. (One-half unit-five hours a week for one-half year.)

Organic and Food Chemistry.

ganic and Food Chemistry. Reference texts: Moore's Organic Chemistry, Remsen's Or-ganic Chemistry, Richter's Organic Chemistry, Wiley's Foods. A study of organic compounds found in the human body, in foods, and in the common food preservatives; the hydrocar-bons and derivitives, the alcohols, aldehydes, acids, ethereal salts, hydroxy acids, amino acids, acid amids, amines; Proteins, Pate Carbohydrates Monoscharides Discobarides Poly Fats, Carbohydrates-Monosacharides, Disacharides, Polysacharides.

Three periods a week of lectures and recitations, two periods a week laboratory work.



AGRICULTURE C 1. (One-half unit-two periods per week for one year.) Agriculture and School Gardening.

- - 1. A course for teachers reviewing subject matter given in Agriculture A., the work being more intensive and considered with special reference to teaching.
 - 2. The making of apparatus and charts for rural schools.
 - 3. Discussion of best methods to be used in teaching Agriculture
 - 4. Study of birds in class and fields.
 - 5. Crop rotation and the study of permanent Agriculture.
 - Trips to field and dairy, growing of flowers and vegetables; Laboratory, Library and Textbook Work. Text: Warren's Elements of Agriculture. Bulletins of U. S. Department and others.

AGRICULTURE C 2.

Poultry Culture.

- 1. Breeds of poultry, origin and development; selection of varities.
- 2. Building; style, location and construction; poultry fences and fixtures.
- 3. Feeds and feeding for eggs and meat production.
- 4. Killing and marketing.
- 5. Diseases and parasites.
- 6. Lectures, recitations, library readings, practical work, including care of sitting hens, incubators, brooders, young and adult fowls. From 1,000 to 2,000 chickens are raised each year by students under supervision. Construction of poultry fixtures and illustrative charts. Texts and bulletins.

AGRICULTURE D 1. (One-half unit.)

Horticulture and Floriculture.

- 1. Study of soils suitable for flowers, vegetables and fruits.
- 2. Preparation and treatment of soil.
- 3. Culture of common garden vegetables and flowers in home, school, window gardens and green houses.
- 4. Study of apple, peach, pecan, strawberry and bush fruits; culture, harvesting and marketing.
- 5. Injurious weeds, insects and diseases.
- 6. Lectures, conferences, recitations, library work and practical field and garden work.

Text: Bailey's Principles of Vegetable Gardening.

AGRICULTURE D 2. (One-half unit.)

Nature Study and School Gardening.

- 1. What and how to teach.
- 2. Collection and use of nature study material.
- Cultivation of flower and vegetable garden; frames, window 3. boxes and green houses.
- 4. Supervision of grade work in Nature study and School Gardening.
- 5. Laboratory and field work, conferences, library reading and lectures. Designed principally for needs of teachers and super-visors of nature study and school gardening. Text: Comstock' Handbook of Nature Study.



The Milk Separator

AGRICULTURE E L (One-half unit)

- Animal Husbandry.
 - Study of types, breeds and management of horses, cattle, sheep, 1.
 - and swine with special reference to cattle and swine.
 Practical work, if possible, in dairying, butter and cheese-making, use of separator, Babcock test, etc. Conference, lecture and collateral reading.

Text: Plumb-Types and Breeds of Farm Animals.

AGRICULTURE E 2. (One-half unit.)

Insects and Plant Diseases.

- Study of Life History and Structure of Insects. a.
 - Natural and artificial control.
 - Insects of field, garden, orchard and home.

Field work, collecting, killing, mounting and use of spraying material.

Laboratory, reference and lecture work. Text: O'Kane's Injurious Insects.

b. Plant Diseases.

Study of diseases of plants, structure, injury and control; collecting and identifying.

Field and laboratory work as well as collateral reading and lectures.

Text: Dugger's Fungus Diseases of Plants.

AGRICULTURE F. (One unit.)

Poultry Culture.

- 1. Review work in detail of Agriculture C2.
- Judging of show, market and egg types. 2.

- Methods of killing, picking, packing and marketing.
 Embryology, anatomy, physiology of fowl.
 Experiments in feeding, fattening, brooding, incubation, caponizing, mating, etc.
- Charge of incubators, brooders, chicks and hens. 6.
- Trip to poultry plants, markets and shows. 7
- 8.
- Library, conferences and lectures. Text: Robinson's Principles and Practice of Poultry Culture.

PHYSICS E. (One unit-one lecture and four laboratory periods a week for one year.)

General Physics.

Lectures, recitations, laboratory experiments and reference work covering the various branches of Physical Science-Me-chanics, Heat, Light, Sound, Magnetism and Electricity. Text: Ganot's Physics, Lynde's Physics of the Household, United States Bulletins.

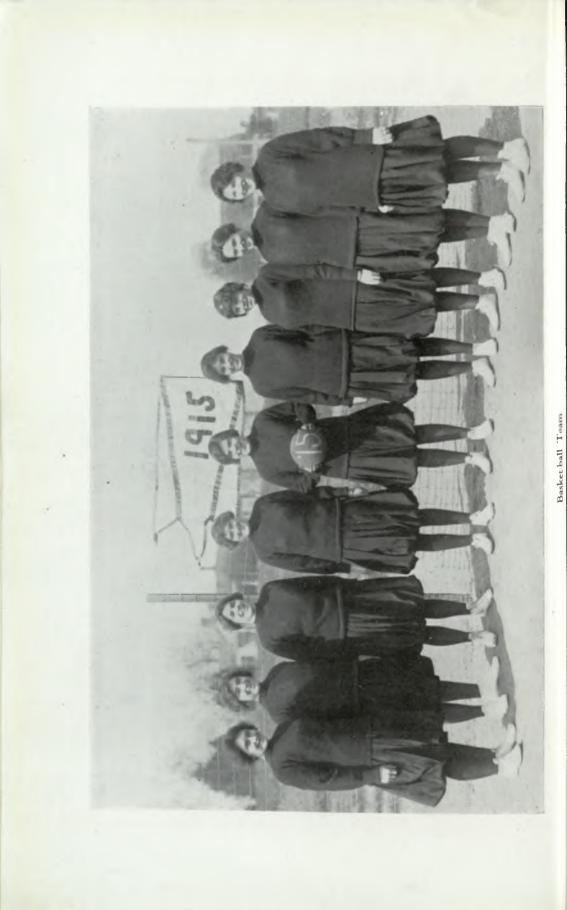
LATIN C. (One unit.)

- 1. Horace: Odes and Epodes.
- Versification.
- 2. Tacitus: Germania and Agricola.

LATIN D. (One unit.)

- Satire and Philosophy selections from Horace, Juvenal, Cicero 1. and Seneca.
- a. Roman Literature. This course covers the periods of Roman literature, representative authors of each period and 2. selections from their works. Parallel readings from library.
 - b. Teachers' Course in Latin. This work is especially planned to give methods of teaching and consists of a rapid review of main points of the work of the first three years. It covers the following:

 - Review of forms of declension and conjugation.
 Translation of selections from Caesar and Cicero.
 - 3. Rapid Sight Reading.



HISTORY C. (One-fourth unit.)

Normal Review in United States History for Seniors. A Teachers' Course.

HISTORY D. (One-half unit.)

United States History-Advanced course.

HISTORY D. (Elective; one-half unit; Advanced Course.)

Modern European History.

Any good text may be used. Lectures, Topical Outlines, Library References, the Making of Maps and Charts.

SIGHT SINGING C. (Required of all students one hour a week.)

I. New Educational Music Course, Book III and Teacher's Edition. II. Supplementary Work. As in Freshman year.

PHYSICAL TRAINING C AND D.

- 1. Swedish and German Gymnastics. No heavy apparatus used.
- Athletics and games, out-of-doors when the weather our its; Basketball, Volleyball, Progressive Dodgeball, Relays, Running, 2. Walking and Tennis.
- Teachers' Course in Physical Training.
 - a. Instruction given in choosing appropriate material for teaching gymnastics and actual playing of games.

 - b. Supervision of play at recess.c. Reasons for supervision of child play.
 - d. Differences in play for age and sex.
 - e. Relation of play to work.

RECREATION C AND D. (Three hours a week.).

As in Freshman year.

LESSONS ON HEALTH C AND D.

- Review of Physiology and Hygiene.
 Heredity—The Next Generation, by Jewett.
 Civics and Health: Text by William H. Allen.
 - a. Health Rights.

 - Beading the Index to Health Rights: Mouth Breathing, Catching Diseases, Colds, Diseased, Glands, Eye Strain, Ear Trouble, Malnutrition, Deformities, Dental Sanitation, Nervousness of Teacher and Pupil, Play and Physical Training, Vitality Tests, Vital Statistics, Physical Defects from Defective School Management, the Teacher's Health.
 - c. Co-operation in meeting Health Obligations.
 - d. Official Machinery for Enforcing Health Rights.
 - e. Alliance of Hygiene, Patriotism and Religion.
 - Also, Miscellaneous instruction and lectures by visitors, by members of the college faculty, by the matrons of the dor-
- mitories and the resident graduate nurse. The Hygiene of the School Child. See Normal Department, 4 page 53.

CHAPEL EXERCISES.

As in Freshman year.

LYCEUM.

As in Freshman year.

MOVING PICTURES.

As in Freshman year.

THESIS.

Before graduation each Senior is required to prepare and read a thesis before a committee of the faculty.



Making Dresses



Making Hats

SPECIAL STUDENTS.

All students are expected to take a regular course of study leading to a diploma unless there is some good reason to the contrary. Where students cannot remain at the College long enough to take the regular course and where a special course is agreed upon, the student should take, besides her special studies, English, Physical Training, Lessons on Health, Sight Singing.

1. Special Normal Course.—Young ladies who expect to teach and who can remain in College only one year, may take the special Normal course, provided they have sufficient scholarship to enter the Freshman class, or provided they can submit satisfactory reasons to the director of the Normal Department. The work required will include an elementary course in Psychology, in Methods, and in Observation and practice teaching along with English and other studies in the regular Freshman class or review classes as may be approved.

2. Special Business Course.—Those who are able to pass satisfactorily examinations in English, Arithmetic, Geography, and United States History, may take a special course in business. This course includes Bookkeeping, Stenography, and Typewriting, English in some of the College classes, commercial Arithmetic, Business Forms and Correspondence, and Penmanship, if necessary. Students may specialize in Bookkeeping or Stenography, or they may take both.

Pupils who complete this course satisfactorily should be not less than sixteen years of age, and should be able to pass satisfactorily the examination for entrance into the Freshman class in English. Graduates in this special course will be given a Certificate of Proficiency.

3. Special Domestic Science.—All regular students must take Domestic Science in the work of the Sophomore year.

The Special Domestic Science course, however, is intended for advanced students who are not working for a regular diploma, but who wish to come to the College to devote a greater part of their time to this work. Such students will be expected to take the regular course in Domestic Science and also the Normal course in Domestic Science, as described on page 45. In addition to this, some work should be taken in the Academic studies, especially in English and Science.

4. Special Domestic Arts.—Sewing is required of all students in the Freshman class. This requires one and one-half hours of work each week. Students who enter as high as Sophomore must make up this work in Sewing.

The regular students in the Freshman or Sophomore class, if they have extra time, may take work in Dressmaking or in Millinery. However, there may be a few students who wish to give most of their time to work in Domestic Arts and, if agreed upon, such persons may take what is known as Special Domestic Arts Course, including most of the work described on page 57.



Basket Making



5. Special Music.—Regular students of good health and good scholarship may be allowed to take music in addition to the regular work; however, a few students of sufficient maturity and advancement in music may be admitted as special music students and give most of their time to musical studies. It should be clearly understood, however, that students are admitted to the special music course only upon special agreement and when satisfactory reasons are given.

CERTIFICATES.

For students who cannot remain in College long enough to complete the full course leading to a diploma, several special departments of the College offer certificates of proficiency to special students who in one or two years' time complete the work of the department satisfactorily and who have taken also a specified amount of work in academic studies. For a description of the short special courses offered see page 69.

PROMOTIONS.

In recognition of the individuality of students, promotions in the college classes are make by subjects rather than by classes. For example, a student who does good work in English will be promoted in that subject, even though she may fail in others; a student who is proficient in Mathematics may be Sophomore in that subject, although she is only Freshman in Latin.

ENTRANCE EXAMINATIONS.

Every new student applying for admission into any class is subject on her arrival at Milledgeville to class examinations in the subjects indicated in the course of study found on page 35. While the Faculty take great care not to make these examinations too hard, they are a thorough test of the student's fitness to enter the class for which she applies. Sudents who are not thorough and accurate in their work should not expect to enter the higher classes though they may have completed some of the studies of those classes.

In the examinations, special emphasis will be placed on English for all students from the lowest to the highest classes. Students taking the regular course and applying for the higher classes, must also show an accurate knowledge of the subjects indicated in the regular course of study.

ACCREDITED SCHOOLS.

Students from Accredited Schools will be admitted without examination on the same basis of accredited units as at the University. Ordinarily graduates of three year high schools enter the Freshman class; graduates of four year high schools, the Sophomore year; conditions may be imposed where necessary.

The proper certificate signed by the principal must be presented to the committee on Entrance Requirements.



Children of the Training School where the Normal Seniors Learn to Teach

Normal Department

GENERAL PLAN.

The purpose of this department is to prepare young women for the business of teaching. In the proper preparation of teachers there are three principal elements, namely:

1. Broad and accurate scholarship.

2. Professional knowledge.

3. Skill in the practice of teaching.

The first of these requisites, namely, broad and accurate scholarship, this College undertakes to give in the course of collegiate study, as stated in detail on a preceding page.

The second requisite, namely, professional knowledge, it undertakes to give in the study of Pedagogical subjects in the Sophomore, Junior and Senior classes, as stated in detail below.

The third requisite, namely, skill in the practice of teaching, it undertakes to give by a thorough course of practical training in teaching the children of the various grades in the Practice School and by instruction in methods of teaching. The plan of this part of the work is more fully given below under "Observation and Practice Teaching."

Educational Psychology.

This course is based on a text book supplemented by reports, lectures, and experiments. The aim is to give a basis in psychology for subsequent study of the history and principles of teaching and for intelligent observation and successful practice in the training department. Physiological psychology is emphasized with special reference to the formation of habits. Numerous simple experiments adapted to the class-room are conducted and the application of results to successful teaching practice is exemplified in as far as classroom conditions permit.

Sophomore Year-Fall Term.

History of Education.

This course begins with a series of introductory lectures tracing the broad outlines of educational aims, ideals and movements in Europe, with emphasis on the periods subsequent to the Renaissance. The aim is to develop an historical background so that there may be an intelligent appreciation of the purposes of modern elementary education, a realization of the nature of the modern democratic tendencies in education and of the social demands upon the school, and finally to awaken such broad educational interests as will prompt a life long study of social needs and educational readjustments to meet them.

Sophomore Year-Spring Term.

Rural School Problems.

The aim of this course is to enable those who contemplate teaching in rural schools to be the better able to comprehend rural problems, and thereby better able to assist in solving them.



Better Rural Schools, by Betts and Hall, is used as a text book, and this is supplemented by lectures, prescribed readings and special reports. Frequent use is made of the Bulletins from the U. S. Bureau of Education and Department of Agriculture, of the annual proceedings of the National Educational Association and of current periodical literature.

Child Study.

Attention is given to the foundations of child study in other sciences, and to the more general, permanent and practical truths thus far revealed by students of children, particularly regarding their nature, growth, development, instincts, heredity, individuality, abnormalities.

Method in Education.

The aim of education, the province of method, general principles underlying method, the recitation, special methods in Reading, Spelling, Language, Grammar, Writing, Arithmetic, History, Geography, Nature Study, Drawing, Physiology, Physical Training, and the correlation of all these in the course of study.

Methods I.

The aim of this course is to develop and formulate principles underlying the recitation. The work consists mainly of observing and discussing a variety of type lessons taught in the Training School, and the systematizing of these principles as demonstrated in lesson plans. It is a required course for all students who expect to do practice teaching in the Senior year. Time should be kept free for observation in the Training School. The course is presented in the Sophomore year.

Methods II.

This course continues observation and discussion of type lessons taught in the Practice School, and the study and writing of lesson plans. Special methods of teaching and the organization of the subject matter of common school subjects are presented.

Teaching in the Practice School is required of those taking this course. Two mornings and one afternoon period must be reserved both terms for observation and practice.

This is a year's course and is required for all who seek the diploma in the Normal Department.

School and Class Room Management.

The texts on school management by Dutton and the one on class room management by Bagley are made the basis of this course. Collateral readings are assigned and reports are called for in class. This course aims (1) to prepare the student teacher for all the social adjustments which will be necessary if she is to be a leader of the school community's co-operative educational activities, (2) to give her a grounding in the principles of school organization, and (3) to establish her in the principles and technique of class management.

Senior Class-Spring Term.



Seniors Teaching Elementary Agriculture

Experiments in Grafting

Observation and Practice Teaching.

1263

Observation is begun in the Sophomore year and continued through the Senior year. Throughout the Senior year the Normal students engage in teaching.

Connected with the Normal Department is a large, well-organized training school of ten grades. It is known as the Practice School. The attendance is made up of children, ranging from six years to sixteen years of age. This school is much more than an adjunct to the Normal Department. Aside from methods in high school and collegiate subjects, it is the center about which the work of the entire Normal Department is organized. It is of incalculable advantage to the Normal students. It serves both as a school of observation and as a practice school for them.

Students taking the Normal course are organized into training classes, and under the careful instruction of the training teachers, are required to do throughout the year regular practice teaching in the various grades of the Practice School. The training teachers are experienced, and highly gifted instructors, and are thoroughly familiar with the best modern methods.

The rooms of the Practice School are well equipped with good school furniture, and with all the most improved aids to teaching.

Nature Study and Agriculture.

In the Freshman and Senior years a special course of plant study, animal study, home geography, climate, weather, soil, etc., as foundation work in Nature Study will be given by the Professor of Science. Courses in Physics, Chemistry and Biology are given in the regular courses of the Science department. Agriculture will be taught in connection with a school garden.

Review Courses.

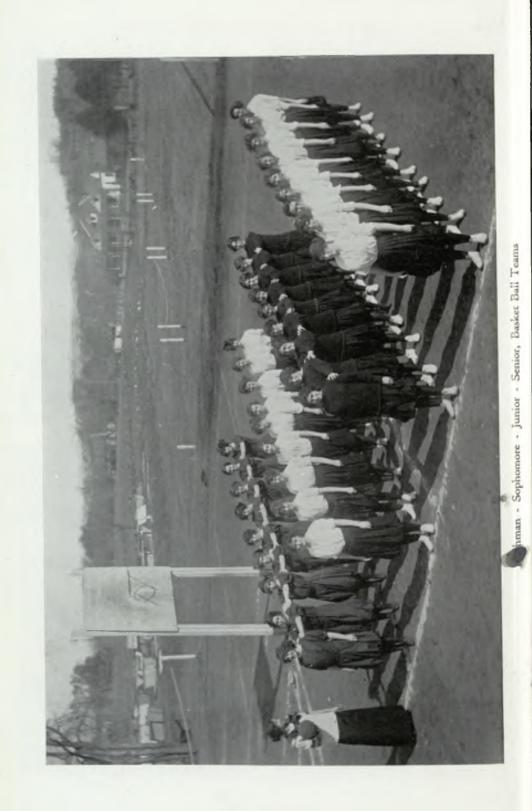
At various times the Senior year review courses are given in the following subjects: Arithmetic, United States History, Physiology, Geography and Grammar.

Industrial Arts.

Various features of this work are taken up—the value of the work, the importance of hand and eye training, work in free-hand drawing, moulding, modeling, cutting, mounting, cooking, basketry, etc., all as correlated with orthodox school work.

Reading Courses, Pedagogical Conferences, Current Educational Literature and Theses.

In addition to the regular courses of study in this department, courses of reading are planned for and required of all students. The College possesses a well-selected and growing pedagogical library. Bi-weekly conferences upon the current educational periodicals form a helpful part of the work, about twenty-five pedagogical magazines being at the disposal of the students. A splendid collection of special bulletins issued by the U. S. Bureau of Education and by the



several state school departments together with such published studies as could be secured from the departments of Education of Colleges and Universities have been secured. All students are given directions and assistance in working up a complete bibliography of available references in periodicals, pamphlets and school reports on at least one important topic each term.

At least one written report a year is required of all students upon investigation of some particularly interesting phase of education.

School Law.

A series of lectures on the salient provisions of the laws relating to the common school system of the State.

Special Normal Course.

Students are advised whenever possible to take the regular course, but where students can remain only one year in College they may take a special course, provided their scholarship is sufficient to admit them into the Freshman class, and provided they can submit reasons satisfactory to the proper authorities.

In the Special Normal Class they may take an elementary course in Psychology, in methods, and in observation and practice teaching, along with studies in the regular Freshman class or other classes as arranged by the Faculty. This course is particularly suited to young women who wish to take a year off from teaching for the purpose of learning in a practical training school the best modern methods of teaching. The design is to give a well-rounded one-year's course.

The aim of this course is to develop and formulate principles underlying the recitation, and study the methods of presenting subject matter in the public schools. The work consists in observing and discussing a variety of type lessons taught in the Practice School, and the systematizing of these principles as demonstrated in lesson plans. Special methods and selection of subject matter of common school subjects are also presented. During the second term students considered competent are given opportunity for practice teaching in the Practice School. One college period must be reserved every day throughout the year for observation, and more time will be required the second term for those who are to teach. This is a required course for those applying for a special Normal certificate.



Class in Stenography



Class in Book-keeping

Industrial Department

This Department includes:

1. The Business Course (Stenography, Typewriting, and Bookkeeping).

2. The Domestic Science Course (The Study of Foods, Cooking, Home sanitation, Household Bacteriology, Household Chemistry).

3. The Domestic Arts Course (Sewing, Dressmaking, Millinery).

4. The Normal Arts Course (Free-hand Drawing and Manual Training).

THE BUSINESS COURSE.

General Information.

The object of this course is to give thorough instruction in business professions that are suitable for women to follow as a means of livelihood. The department will confine itself for the present to the following branches:

1. Stenography and Typewriting.

2. Bookkeeping.

No pains have been spared to make the Business Department all that it should be. The teachers in this department were chosen with the utmost care from a great number of competent applicants. Each of them is an expert of extensive and successful experience in teaching the special branch for which she has been employed.

STENOGRAPHY AND TYPEWRITING.

The chief aim of the Stenography and Typewriting Course is to prepare young women for employment as secretaries, amanuenses and assistants in business offices. We think it needful to add a few words of explanation and caution.

In no other branch of professional work is there such lack of knowledge as to the real scope and demand of a business profession. Young girls immature in mind, feeble in health and deficient in education enter our classes hoping to fit themselves by a few months' study to earn their own living. As a matter of fact, the art of Stenography can be mastered in three months, but much more than the learning of the principles is required of one who claims to be a stenographer. Speed in writing and in reading notes is required, and this can only be accomplished after much practice. The stenographer, moreover, must have a ready and available, acquaintance with the business forms and customs, must be able to copy from manuscript, must be able to recognize and correct grammatical errors, must be a rapid and accurate accountant, must know something of history and geography, must have some acquaintance at least with current events, and above all must have that discipline and self-control which nothing but an intelligent knowledge of business in general can give. For these reasons we suggest that those who know themselves to be deficient in general knowledge should confine themselves to a course less exacting in the degree of scholarship desired.



In a Bookkeeping Room



A Group of Typewriters

Method of Instruction.

The system of Shorthand taught is the Ben Pitman system, and is divided into three grades: Elementary, Intermediate, and Advanced. Each grade covers three months. Frequent reviews and examinations are given and each pupil is given personal attention.

The first three months cover the principles, with frequent exercises and dictations based on these principles.

The second three months cover contractions, phrasing and dictations based on these principles, and easy correspondence.

The last three months cover Railroad, General Merchandise, Legal, Editorial and General Literary Work, and speed dictations.

In addition to this, each pupil will be given some practice in general office work, and will be taught manifolding and the use of the mimeograph.

Before a pupil can obtain a certificate she must be able to take dictation of not less than one hundred words a minute on new matter and to transcribe the same accurately, either in longhand or on the typewriter. Certificates will not be given to any pupil who does not prove satisfactory in spelling, punctuation, and grammar, and who has not a fair proficiency in the ordinary transaction of business.

Typewriting.

Pupils in this branch are taught on strictly scientific principles that have been evolved from years of experience by the greatest experts in the art; consequently they become better operators than persons who learn in a haphazard sort of way. They are also carefully instructed in all the minute details of the business and the mechanism and proper care of the machine. Together with the stenographers they have regular lessons in spelling, punctuation, letter and business forms. The work of our graduates will be found to be invariably characterized by a clear and beautiful accuracy rarely equalled by the followers of the craft.

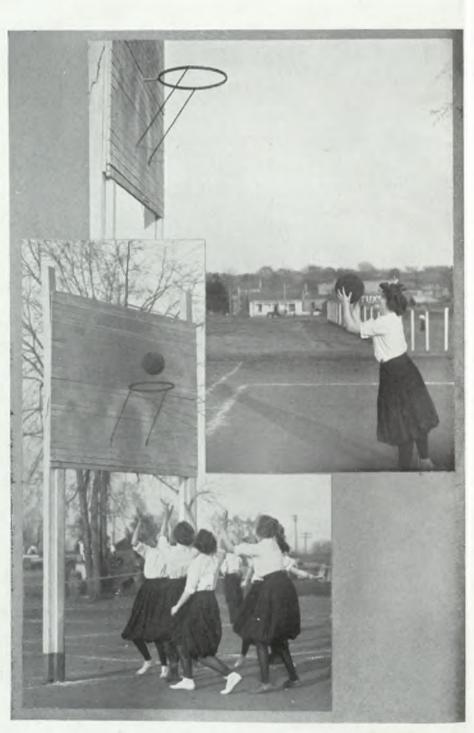
Special Courses in Stenography and Typewriting.

Those who are able to pass satisfactorily examinations in English and Arithmetic, may take a special course in Stenography. This course includes Stenography and Typewriting. English in some of the College classes, Commercial Arithmetic, Business Forms and Correspondence, a short course in Bookkeeping, and Penmanship if necessary.

Pupils to pursue this course satisfactorily should be not less than sixteen years of age, and should be able to pass satisfactorily the examination for entrance into the Freshman class in English, and the Freshman class in Arithmetic. Graduates in this special course will be given a Certificate of Proficiency.

Bookkeeping.

The course in Bookkeeping includes both practical and theoretical work. Admirable facilities have been provided for the practical work. The department is equipped with large office desks, which not only furnish abundant surface-room for posting, etc., but are



Making the Goal

fitted up with sets of drawers that are convenient in size and enable the student to cultivate habits of order.

With the beginner such a system is used as involves the actual handling of cash, notes, bills, checks, and necessitates constant intercourse with the bank. It is thus eminently practical and inspires the student with immediate interest. From this she passes to more difficult theoretical work, and if successful, is allowed to enter upon the final advanced course. This course is especially helpful, on account of the training that it supplies in the drawing up of commercial papers, etc. The student thus becomes conversant with business methods, such as she will encounter outside the school room.

Course of Instruction in Bookkeeping.

- 1. Budget-work; text, Rowe's Bookkeeping and Accountancy; time, three months.
- 2. Theoretical work in double entry; text, Rowe's Bookkeeping and Accountancy; time, three months.
- 3. Work in single entry; practice in changing from single to double entry; instruction in the use of special book forms; text, Rowe's Book-keeping and Accountancy; time, six weeks.
 Advanced practical work; text, reference books from the Business Li-
- brary; time, six weeks.

The time indicated in the above courses is likely to vary with the individual ability and advancement of the student. It also refers only to the work of the specialist in bookkeeping. The student who can give but one period a day to the Industrial work must extend the course through two years.

Pupils who wish to study Bookkeeping should not be less than sixteen years of age, and shall be required to take Review English and Review Arithmetic.

Course in Business Forms.

All special pupils in Bookkeeping are required to take a course in business forms, customs and accounts; text, Seymour Eaton's. In connection with this course, they learn something of Commercial Law.

Special Notice.

No pupil will receive a certificate from the Department who does not pass the final examination in Review English and Arithmetic. A special class in essentials of Grammar and Business Arithmetic will be introduced in the Business Department.

Special Notice.

Pupils wishing to take Stenography must enter before the first of October, or on the first of January. New classes will not be started between October and January or after the latter date.



Department of Household Economics

General Statement.

Household Economics includes a study of those subjects which have a direct bearing on the life and administration of the home. The work of the Department is arranged under two distinct heads commonly known as Domestic Science and Domestic Art.

A Normal-Industrial Diploma is granted to those students who in addition to the academic work required complete the Normal Course as outlined in either Domestic Science or Domestic Art.

I. DOMESTIC SCIENCE.

The aim of the work in Domestic Science is two-fold; first, to give those young women who expect to enter homes of their own the scientific and practical instruction that will help them to become wise and efficient housekeepers and home makers; second, to give to those young women who wish to specialize in Domestic Science that thorough knowledge of the technical subjects and related science that will enable them to teach cooking or kindred household arts in public or private schools or to be matrons and housekeepers in public or private institutions.

The courses offered are as follows:

a. Elementary course in Domestic Science. (Elective for students below Sophomore class).

b. Regular course in Domestic Science. (Required of all Sophomores).

c. d. Normal course in Domestic Science. (Required of all Seniors who specialize in Domestic Science).

e. Graduate course in Domestic Science.

The Regular Course in Domestic Science. Course B.

This course is required of all students in the Sophomore class.

The aim of the Regular Course in Domestic Science is three-fold: first, knowledge of the chemical composition and nutritive value of food, the chemical and physical changes caused by cooking and the relation of these matters to the processes of digestion and nutrition; second, application of this knowledge in actual cookery, in the selection and combination of food materials, with practice in planning and serving of meals and the computation of cost; third, knowledge of practical household management, corresponding to Course IV in Normal Course in Domestic Science.

Two recitation periods per week throughout the year are required for the study of foods, part of the spring term being given to the subject of household management.

Three hours per week are required for laboratory work, i. e., practical cooking, serving of meals, etc. A fee of \$2.50 is charged to defray the cost of food materials.



THE NORMAL COURSE IN DOMESTIC SCIENCE. Courses C and D

This course is required of Seniors who specialize in Domestic Science and is prerequisite to graduate work.

The Normal Course includes:

The Study of Foods as to their Composition, Structure, Digestibility, Nutritive Value and Cost. Food exhibits are used and the students prepare valuable charts and other illustrative material suitable for use in grade classes. The Subjects included are:

Milk:

1

Production and Handling.

Adulteration and Inspection. Nutritive Value and Place in the Diet. Cheese and other Milk Products: Manufacture. Relation of micro-organisms to Cheese Making. Nutritive value and place in the Diet. Evaporated and Condensed Milk. Cream, Ice Cream and Related Products. Eggs: Chemical Composition. Nutritive Value. Cold Storage and its Regulation. Meats and Meat Products: Beef, Veal, Mutton, Lamb, Pork. Comparative and Nutritive Values.

Relative Economy of Different Cuts. Place of Meat in Diet.

Substitutes for Meat in the Diet. Poultry, Game, Fish and Shellfish:

Comparison of these with other flesh food. Grain Products:

Manufacture into Breakfast Foods.

Nutritive value of Oats, Corn, Rice, Wheat. Vegetables, Fruits and Nuts:

Digestibility and Nutritive Value.

Canning as a means of Preserving. Edible Fats and Oils:

Butter versus Oleomargarine.

Olive versus Cottonseed Oil. Lard and Lard Substitutes.

Place of Fats in the Diet.

Sugars, Syrups and Confectionary.

Food Accessories-and unclassified Food Materials:

2.

Tea, Coffee, Cocoa. Spices and Condiments and Extracts.

Physiology-Lessons on Health:

- A study of the Structure and Functions of the Human Body, Per-sonal Hygiene and Individual Health, especially as they relate to the teacher and the school child. Special emphasis is laid on Digestion, Food and Food Habits, Diseases of the Intestinal Tract, the care of Nerves, the Organs of Elimina-tion and Disorders of the Excretory System.
- Dietetics: This course aims to relate and apply the principles given in the Study of Foods, and Physiology, and Physiological Chemistry. Dietaries are computed which fulfill the energy requirements under varying conditions and at definite costs. Feeding of infants and children. Diet in diseases with spe-cial reference to disorders of nutrition. The general aim of this course is to give the young woman scientific knowledge as a basis for the intelligent choice of foods which should be applied in every home, every day.



Demonstration and Lecture by Senior Student before Classmates who are Specializing in Domestic Science and Preparing to be Teachers of Domestic Science



fame Group of Students in Cap and Gown

4. Household Management:

This course aims to give the principles underlying successful and efficient housekeeping; so that THINGS may not overcome IDEALS, and the smooth running household may be the means toward more perfect homekeeping. Such topics as the following are considered:

Food; Rent; Clothing; Fuel and Light; Insurance; Doctors and Dentists; Books; Music, etc.

Use of card catalogues and files.

Effects of bargains, sales, advertisements.

Good working equipment, labor-saving devices-Books, Vacuum Cleaners, Fireless Cookers. Cleaning Materials and Methods.

Precautions against fire.

How to superintend laundering.

- 5. Bacteriology: This course emphasizes the bacteriological principles involved in the care and preservation of food; the care of milk in dairies and at home; the making of yeast bread; also the facts about disease producing bacteria and methods of their control.
- Laboratory Work: A review of the processes of cookery; experience in the selection and marketing of foods; planning menus and serving meals; methods of teaching. Diets for the sick and convalescent. Demonstration before the class and outside guests, each student taking part. -Training for Canning Club Work.
- Professional Work: 8
- Observation and Practice Teaching. Thesis: At the end of the Senior year each student prepares a Thesis, affording an opportunity for self-expression, and the 9. analysis of a given subject.

Graduate Course E.

A year of Graduate work is offered in which the study of subjects briefly treated in the Senior year will be continued. The topics that vitally concern women of today are discussed. The methods used are Lectures, Recitations, Library Research and Laboratory work.

I. Laboratory Work:

- a. Advanced cookery; Dietetics; Problems in various phases of institutional work; planning meals for large numbers; buy-ing (wholesale and retail), records, accounts, inventories, etc. Preparation of food for infants and young children. Diets for special diseases.
- b. Bacteriology. Preparation of media for Experiments. Making mounts of yeasts, molds, bacteria. Methods of Fumigation, etc.
 II. Lectures. Recitations, Library Readings and Discussions of the
- following topics:

Woman's Share in the Evolution of the House and Home.

The Evolution of Marriage and the Family.

The Ethics of Family Life. Eugenics, Euthenics (The Science of Controllable Environment). Infant Mortality.

The Ethics of Spending.

The Child Welfare Movement.

The Mother Welfare Movement.

Sex Instruction.

Woman in Social Service and in Church Work.

The Consumers League.

The Woman's Club Movement.

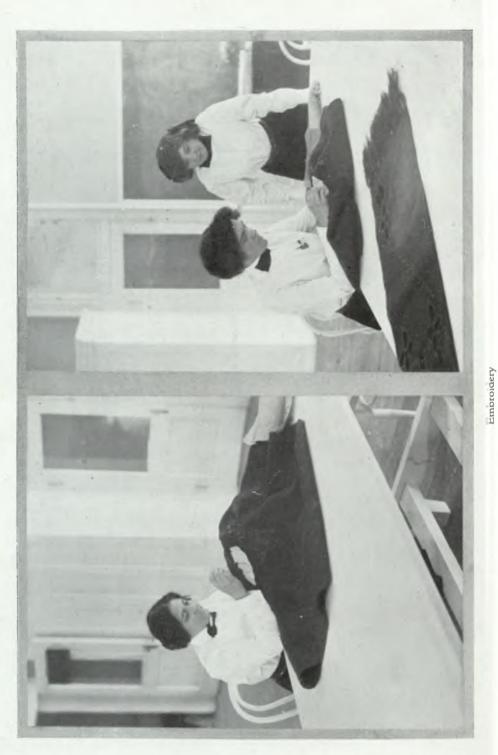
The History and Status of Household Economics in Schools. The Scope of Home Economics-

Science: Chemistry, Physiology, Biology, Hygiene. Art: Design, Color, Interior Decoration, etc.

Economics: Relation of the home to social and Industrial Conditions.

Planning Courses of Study.

Cost of Equipment; Cost and Maintenance.



II. DOMESTIC ART.

The aim of this Department is to give every girl in the College such definite, practical knowledge of hand and machine sewing, applied to clothing and household furnishings, as will enable her to meet the needs of her own home. Special classes are arranged for those who desire technical training, either as teachers, dressmakers, or milliners.

Course of Instruction.

- Sewing-Elementary clothing and handwork. Required of a. Freshmen (One-half unit).
- b. 1. General Dressmaking—Elective.
- 2. General Millinery—Elective. d. Normal Domestic Art, Required for Home Economics d. C Diploma.
- e. Advanced Domestic Art.
- 1. Special Domestic Art (Technical Course). f.
 - 2. Special Millinery (Technical Course).

A.-Sewing (Freshman Course).

Elementary Clothing and Handwork-This forms a part of the regular course of study in the Freshman class and is required of all students who receive a diploma from the college. Students entering Sophomore or Junior are required to make up this work. It is a one-year course, one lesson of one hour and a half per week being given. All materials are furnished by the students. The approximate cost is \$5.00. This amount will purchase at the stores enough material for ten or more garments; the garments, of course, will belong to the student.

Fundamental stitches applied to simple articles; proper selection of materials for problems, according to suitability, beauty, and economy; elementary course in textiles; simple embroidery; selection and making of household linens; care and repair of clothing; care and use of sewing machines; alteration and use of patterns; making of undergarments and simple dress; talks on the relation of dress to health and morals.

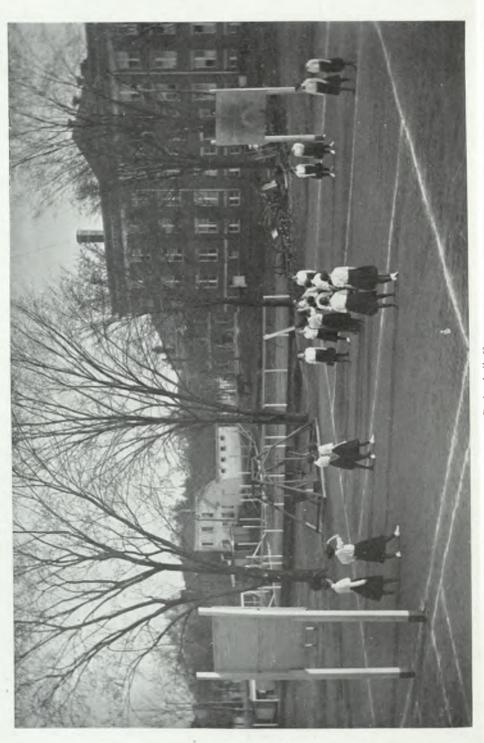
B. 1. General Dressmaking.

B. 2. General Millinery.

These courses are open to every girl in college. Each covers a period of one or two years, as desired. Two lessons of one and onehalf hours per week are given. If the two years' course is taken with the addition of Course A, a certificate of proficiency will be given. A fee of one dollar per year is charged to cover incidental expenses, and all materials are furnished by student.

B. 1. General Dressmaking.

Study of textiles in relation to dress; selection of material and design in relation to use, color, line and form; economic expenditure; hygenic and cultural values; use and alteration of patterns; construction of house, street and evening dresses of cotton, linen, wool and silk.



B. 2. General Millinery.

Study of line, form and color in relation to head dress; practice in designing and drafting patterns for hats; construction of frames of buckram, wire and willow; covering and finishing with velvets, silks, nets and braids; making and placing trimmings; original designs planned and executed.

C and D. Senior Courses.

Prerequisite Course A. Six periods per week for one year. Also, four to six weeks of practice teaching. Open to those students who are advanced enough and wish to specialize in Domestic Art and receive a Normal Domestic Art Certificate. The course is described fully under the general course of study on page 57.

E. Graduate Course.

Advanced work in Domestic Art, described fully under the General Course of Study on page 59.

F. 1. Technical Dressmaking.

This course is arranged to meet the needs of those who wish to become trained dressmakers. Applicants are admitted only in September and for the entire year. Two hours for five mornings in the week are given to this work with additional time for supplementary subjects: English, Costume Design and Business Methods, which are required of all students taking this course. It provides additional practice in executing orders, which the students may take on their own account during the last half of the year. A fee of \$2.00 is charged to cover all incidental expenses and all materials are furnished by the student.

A Certificate of Proficiency is given to all students satisfactorily completing this course.

Subjects of Instruction.

Drafting and cutting simple gored skirt and shirt waist patterns which are used for all garments made; especial attention is paid to the selection of lines, materials, color and trimmings; planning, cutting, fitting, making and finishing of such garments as house dress, lined and unlined cloth and silk dresses, simple and draped evening gowns, evening wraps, and lingerie dresses; lectures and demonstrations are given throughout the year on color textiles, application of designs, history of costume and proper care of clothing.

F. 2. Technical Millinery.

This course is arranged to meet the needs of those who wish to become trained milliners. Applicants are admitted only in September and for the entire year. Two hours for five mornings in the week are given to this work with additional time for the subjects, English, Costume Design and Business Methods, which are required of all students taking this course. It provides additional practice in executing orders which the students may take on their own account during the last half of the year. A fee of \$2.00 per year is charged to cover incidental expenses and all materials are furnished by the student. A Certificate of Proficiency is given to all students satisfactorily completing this course.

Subjects of Instruction.

Practically the same course is given as in the General Millinery with the addition of problems of more elaborate designs.



Music Department

The aim of the Music Department is threefold:

Firstly: To aid in the developing of all the faculties of the student and not to develop a few faculties abnormally.

We believe in a thorough literary training along with musical training, so that we may have scholarly musicians.

Secondly: To secure a music faculty of highest scholarship and widest experience so that the training given may be in every particular of the highest standard.

Thirdly: To make the tuition so low that it may be within reach of every student of the College.

Branches Taught.

Pianoforte, Voice, Harmony, Theory, Solfeggio, Musical History, Music in Public Schools and Ensemble playing. The pianoforte and voice lessons of the school are given in classes of two. The theoretical work is taught in larger classes.

The department will be divided into three classes—Elementary, Intermediate and Advanced.

OUTLINE OF PIANOFORTE COURSE.

I. Practical.

Elementary:

New England Conservatory Courses, Grades 1 and 2. Finger exercises, scales, studies, etc. Sonatinas and pieces by Kuhlau, Kullak, Clementi, etc.

Intermediate:

All forms of Technical Exercises, scales. arpeggios, octaves, etc. Studies by Heller, Czerny, Cramer and Clementi. Pieces by Mozart, Haydn. Bach, Schumann, Beethoven, etc. Sight Playing.

Advanced:

Scale work continued. Studies by Clementi, Chopin, Henselt and Liszt. Pieces by Bach, Beethoven, Chopin, Schumann and modern composers, including Concertos by Mozart, Mendelssohn, Weber, and other great composers.

Sight playing, Normal and Accompanying.

Technique of Pianoforte.

Different methods of technique for the pianoforte are used, such as Leschetizky, Buonamici, and Liszt.



The Glee Club, 1914

Sopranos

Clio Perry Kathleen O'Farrell Marcia Barr Bessie Mayes Margaret Polhill Regina Pinkston Pauline Pope Ida Faith Wiggs

Altos

Blanche Starr Miriam Krauss Ina Padgett Edna Denmon Mattie Sue Evans Mabel Bulloch Irene Bowden Ruth Almand

Accompanist: Atholine Childs

2. Theoretical

Elementary: Solfeggio and Dictation. Literature Lectures. Intermediate: Solfeggio and Dictation. Harmony. Theory. Advanced: Solfeggio and Dictation. Harmony Musical History.

Theory.

Requirements for Certificates.

A full course indicates one school session with two periods per week of recitations. The courses for certificates of graduation, in addition to a principal study (Piano or Voice) are as follows:

In addition to the pianoforte course:

Harmony, Sight Playing, Theory and Musical History. In addition to the vocal course:

Harmony, Theory, Sight singing, Musical History, Piano, Italian. French or German

The Post-Graduate Course.

The Post-Graduate Course will be devoted chiefly to the standard works of the great masters. Bach, Beethoven, Schumann, etc., with studies of Liszt, Chopin and Moscheles. Each pupil must give a public recital.

Text Books.

Chadwick's Harmony. Fillmore's Musical History. Elson's Theory of Music.

Voice Course.

First Year:

Simple exercises within an octave according to the compass of the voice. Panofka A B C. Nava-Solfeggio Elementary. Breathing exercises (Garcia).

Second Year:

Extend the compass of exercises according to the ability and voice of the pupil.

Breathing exercises. Continue Nava, Panofka op. 85, Concone and Bordogni.

Third Year:

Continue vocalizes. Breathing exercises. Panofka op. 81, Bordogni, April, Reghine. Minor scales, Italian and French modes. Chromatics and arpeggios.

Fourth, Fifth and Sixth Years:

Continue vocalizes, studies and breathing exercises according to the voice of the pupil.

Songs, both secular and sacred, are given in each year's work according to the ability of the pupil.



Vocal Music for Public Schools.

One of the most practical courses in the Music Department is the course in Public School Music. This is designed to give thorough and practical training to students desiring to fit themselves for positions as supervisors or teachers. Special instruction is given in Ear Training, Melody Writing, Sight Singing, Methods, Practice Teaching, Harmony, Piano, Voice, Chorus Conducting, History of Music.

Chorus Singing.

A period each day is devoted to chorus singing by the entire student body. Every student is required to supply herself with the song books.

Tuition Fees.

Two lessons a week for three months:

- 1. Piano, advanced class (including theory, harmony, coun-..... terpoint, and use of piano or clavier for doube time)...\$18.00
- 2. Piano, elementary class (including use of piano or clavier) 11.25

4. Public School Music Course (including use of piano).... 11.25

Business Regulations of Music Department.

No pupil will be allowed to begin taking music lessons until she has paid, in advance, the full charge for three months' instruction.

No part of the music tuition money will be refunded to a pupil on account of her withdrawal in the midst of a month.

Three months of four weeks each constitute the scholastic term in the school of music.

Full deduction will be allowed for the loss of music lessons for the one week of Christmas holidays.

Students are allowed full deduction for every lesson lost on account of the failure of the teacher to be present to give the lesson at the time it is due, unless the teacher arranges to make up the lesson at some other time.

Pupils taking double lessons must pay double fees. Pupils using piano for practice more than the specified number of periods must pay extra fees according to overtime.



Boarding Department

The Dormitories.

There are four dormitories, known respectively as "The Mansion," "The Annex," "Atkinson Hall," and "Terrell Hall." In addition, four other buildings are used temporarily as dormitories, viz.: Science Hall, Dozier House, Newell House and Horne House. Together they will accommodate over 600 boarding students. The buildings are arranged, furnished, and equipped throughout in the best possible manner for the purpose intended. Everything is done to make them comfortable, pleasant, and healthful homes for the students.

The style of living is in every particular as good as that found in the best conducted and most refined colleges. The scores of visitors, ladies and gentlemen, from all parts of the State, who during the past years have inspected the boarding department from the basement to garret and have taken meals with the students in every-day fare in the dining-room, will fully indorse this statement.

The students in their domestic life in the dormitories are under the direct control of the Matrons, the President exercising general supervision.

It is needless to give here in detail the rules and regulations by which the establishment is governed. Suffice it to say that they are such as require of every girl good morals, good order, neatness, promptness, faithful discharge of duty and lady-like conduct.

Infirmaries.

In each building a large airy, comfortable room is provided as an infirmary. It is furnished in a manner suitable for a sick person, and the inmates receive the most careful nursing and attention. Such students are in all cases promptly removed from their bedrooms to the infirmary.

The College Hospital.

The state has not as yet supplied the college with a college hospital or infirmary. However, for temporary use, a private residence has been rented just across the street from the college campus, and this has been fitted up as the college hospital. A graduate trained nurse, a lady of much experience and common sense has been placed in charge of this building. She is assisted by two negro servants. Students are given care and attention at this hospital without any

Students are given care and attention at this hospital without any extra charge except physician's fees and the cost of any special prescriptions made by any of the local druggists. Parents, visiting sick students at the college, have frequently expressed themselves as very much pleased at the care and attention given the sick.

Furnishings by Pupils.

Pupils are required to furnish their own blankets and sheets and other bed-coverings, pillow-cases, towels, napkins; and also for the dining table one teaspoon, one fork, and one knife, the spoon and fork to be either of solid silver or heavily plated. Each of these articles must be plainly marked with the owner's name. Every pupil must also bring a raincoat, pair of overshoes, and umbrella.

Domestic Training.

In the dormitories, or College boarding houses, pupils are required to make up their own rooms and to keep them in perfect order and to do all of the lightest dining-room work, such as setting and serving the table, etc. Pains are also taken by the matrons and housekeepers and the teachers of Domestic Science to instruct them carefully in other details of housekeeping, including especially household cleanliness and sanitation.

It is believed that this system of discipline and work is an admirable training for the students and will go far toward fitting them for the responsible duties of housewives and home makers.

Terms of Board.

Board in the dormitory, including fuel, lights, etc., costs \$11.00 a month. Besides this, there is an additional fee of \$2.00 to pay for laundry, for expenses of college infirmary, for the services of a trained nurse, and for minor incidentals. The total cost for each month, therefore, will be \$13.00, and payments should be made as follows:

September-First payment\$26.00
November-Second payment 26.00
January-Third payment 26.00
March-Fourth payment 26.00
May—Fifth payment 13.00

Students leaving the dormitory for any cause will be charged board until the expiration of the school month in which they leave.

Under no circumstances will deductions from board be made for an absence of less than one month.

No deduction from board will be made for the Christmas holidays.

N. B.—Do not engage board in the dormitory unless you are able and willing to comply with all the above requirements.

BUSINESS REGULATIONS.

1. The matriculation fee of ten dollars must be paid, in every instance, on the day that the pupil enters college. No deduction will be made from this fee on account of late entrance nor will any part of it be refunded under any circumstances.

2. Tuition is free to a limited number of girls from each county in the State of Georgia. The counties having the largest population are entitled to the largest representation in the College.

Pupils from other States than Georgia are charged a tuition fee of \$40.00 a year, payable \$20.00 at the opening of the session and \$20.00 on the first day of February.

3. Board in the dormitory, including fuel, lights and laundry, infirmary fee, etc., will cost \$117.00 for the session of nine months.

4. Pupils furnish their own books and stationery. These cost from \$5.00 to \$15.00 for the entire year, according to the class to which the student belongs.

5. Parents and friends visiting students ordinarily cannot be accommodated in the dormitory, as there is no room for them. They can secure board in private families near the College, or at hotels.

6. Parents as far as possible should discourage the making of accounts at stores by their daughters.

7. Money deposited with the bookkeeper for safe keeping will be held by him subject to the check or order of the student or her parents.

8. Parents who may wish the bookkeeper to prevent the wasteful spending of money by their daughters must instruct him to that effect, otherwise every student will be allowed to draw money from her "deposit" account and spend it ad libitum.

9. Patrons must not ask the bookkeeper to advance or lend money to students for any purpose whatever.

10. If a student is suspended from the College, she forfeits her place in the Institution. If it is decided to re-admit her, she must secure a new certificate of admission and pay the entrance fee of ten dollars.

11. The entire cost of a year's attendance, including board, laundry, incidental fees, etc., is only about \$130.00. In no other educational institution in America can a girl get such fine advantages at so small a cost.

SUMMARY OF CHARGES.

For the Entire Session of Nine Months.

Matriculation Fee (payable on entrance)\$	10.00
Board in Dormitory (including Laundry, etc.) 1	17.00
Cooking School Fee (for materials), Sophomore class	2.50
Diploma Fee (Senior class)	2.00
Books, average cost about	10.00

Extra Charges for Special Students.

Instrumental Music (including use of piano), Advanced class\$	
Instrumental Music (including use of piano), Elementary class	33.75
Vocal Music (including use of piano)	33.75
Dressmaking Fee (for materials), Special students	2.00
Millinery Fee (for materials), Special students	1.00
Cooking School Fee (for materials), Special students	4.00
Certificate Fee, Special students	.50

Cost of Uniform Clothing.

1.	Every-day Suit, including skirt, shirtwaists, collars, ties,	
	belt, Oxford cap, etc., and Sunday White Dress, about\$	9.97
2.	Winter Coat Suit (tailor made) about 1	1.00
3.	Sweater, red (for use in winter)	3.00
4.	Physical Training Suit	3.50
5.	Gloves, Cooking Apron, etc., about	2.00

This is the first cost of the uniform clothing. The cost for the second year is much less, as many of the articles, such as sweaters, physical training suits, etc., can be used if desired for four years of the College course. As the suits are made of good material, some students have found the coat suits serviceable for two or three years. New brown skirts, however, must be provided each session. More definite information can be found in the special circular on Uniforms, which can be obtained by writing to the College. A new circular is prepared in June of each year.



Uniform Dress

No. 1. Every day Suit.

The suit consists of a skirt of brown serge, to be worn with shirtwaists. Eight white percale waists are necessary. These waists are worn with white collars, and at all times a brown leather belt must be worn. The material for the skirt is brown serge of a beautiful shade and an excellent quality, and makes a becoming dress and one that will wear well.

This suit should in every case, if possible, be made up before the pupil leaves home, and should be worn as a traveling dress in coming to Milledgeville.

A circular containing full and explicit directions for making this suit will be sent to every prospective student of the College before the middle of July. The circular will also contain an itemized price-list of the goods required and the addresses of Milledgeville merchants from whom they may be obtained. Students must not undertake to make up this uniform or to buy any part of it until after the circular is received. (See illustrations).

No. 2. Sunday Dress.

The Sunday dress, during the warm months, is the percale waist, collar, and tie of every-day, worn with a white linene skirt and belt. In the winter months the brown coat suit is worn.

After the middle of November and during the winter a coat suit is worn on Sunday and all formal occasions. (See illustration). This suit must be tailor-made and ordered as directed in the circular on uniforms. Each year by means of competitive bids from merchants and manufacturers a high-grade suit can be obtained at a very low price, guality and workmanship being considered.

Measurements will be taken at the College about the middle of September and orders will be taken at this time and not before. Both the coat and skirt are made of a fine quality of serge and finished in good style. By means of the large contract, the suits have been furnished during the past year at the very low cost of \$11.00. Students coming to the College in September should be supplied with this amount of money to pay for suit.

No. 3. Physical Culture Suit.

Tailor-made gymnasium suit of blue serge. Cost \$3.50.

No. 4. Senior Cap and Gown.

The regular members of the Senior class are expected to be provided with caps and gowns. This costume is worn to church, on public occasions and to receptions.

Other Items of the Uniform.

Cap—The Oxford Student's Cap is worn on all occasions when the students appear on the streets, at church or in any public place. The cost of the cap is \$1.50, and one cap lasts throughout the session of nine months.

Gloves-Dressed kid, dark tan color, costing about one dollar.

Cooking Dress—White cooking apron and hand towel must be furnished by each girl in Domestic Science. Cooking apron pattern (Butterick, No. 5162).

Sweater—A plain red sweater may be worn during the fall and winter. This must be of specified length and quality as described in circular on uniform.

Note—An inspection of uniform will be made shortly after the students reach the College and all uniforms found made other than according to specifications in every particular, will be condemned and the student will be required to purchase a new garment.

Inspections will also be made at certain intervals during the year and any uniform considered by the Matron unfit to be worn will be condemned and the student will be required to purchase a new garment.

Remarks on Uniform Dress.

1. All uniform goods are made by the manufacturers expressly for this college, and are sold to pupils for cash by Milledgeville merchants at an exceedingly small profit, and for the most of the articles at a less price than they can be bought anywhere else. Pupils must not attempt to buy them elsewhere than in Milledgeville, as it is impossible to exactly match them elsewhere, and no other goods will be permitted.

2. Pupils are required to wear full uniform on the cars in traveling between the College and their homes.

3. Pupils are not allowed to give or sell their cast-off uniforms or any part thereof, to servants or other persons about Milledgeville.

4. Pupils are requested not to bring any other dresses to the College than the uniform suits. A kimono or two (of any material suitable) to wear around the house will, however, be allowed.

5. The principal object in requiring pupils to wear a uniform is economy. The outfit as described for the entire session costs less than many a girl at some colleges pays for her commencement dress alone. Under our regulations extravagance in dress is impossible, and a millionaire's daughter (if we should have one among our pupils), could not be distinguished by her dress from the poorest girl in school Notwithstanding the wonderful economy of the outfit, every suit is strikingly pretty, becoming and stylish. The hundreds of persons from all parts of the State who have seen it are struck with its beauty neatness and good taste.

6. The uniform may be subject to slight changes during the session.

Government

It is unnecessary to give here all the rules and regulations by which the college is governed. Suffice it is say, in a general way, that the government is the very best that experienced, intelligent, conscientious officials can make it. The splendid discipline heretofore maintained is a guarantee that the laws, written and unwritten, by which the student body is governed, have been wisely ordained and are discreetly but firmly enforced.

As far as possible the government will appeal to the highest and noblest incentives. Self-control and self-government on the part of the student will be expected. Students will be placed on their honor and trusted to do what is right unless they prove themselves unworthy. Parents who can not trust their daughters should not send them to College. Whenever it is considered best for a student or for the Institution that the student should be withdrawn from the college, the parents will be notified and the request must be complied with. Such notices are very rarely given, but this right must be clearly understood.

To prevent possible misunderstanding on some points, it is perhaps best to state explicitly the following requirements:

1. Students from a distance are not allowed to board out of the dormitory except by special permission of the President and then only at such places as he approves.

2. Boarders are not allowed to spend the night out except by written request of parents; and such requests must always be addressed directly to the President, and not to him through the pupil. The President reserves the right of not granting such requests.

3. Students are not allowed to absent themselves from school or from any recitation in order to pay visits home or elsewhere, except in special cases and when approved by the President of the College. The Christmas holidays will give all who may wish to do so ample opportunity for paying such visits.

4. Attendance at church on every Sunday morning is required of every pupil, except in case of sickness or other valid reason. At night, students may have opportunity of attending the Y. W. C. A. services at the College.

Students are expected to attend the church of their parents' choice and are forbidden to change from church to church except for good reason.

Attendance on the College Sunday School and the Y. W. C. A. services is most earnestly advised, but not required.

Boarding pupils are not allowed to attend the town Sunday Schools. An exception to this rule is made in case of the members of the Roman Catholic Church.

All students are required to attend the opening religious exercises in the College Chapel every morning.

5. Visitors are not admitted to the private apartments of students, unless by special permission from the matron.

6. Parents are advised not to send boxes of edibles.

7. The College uniform must be worn as required on all occasions

8. No one will be excused from the physical culture exercises except on certificate from a reputable physician that she is afflicted with some physical infirmity that makes it imprudent for her to take the exercises. The nature of the ailment should be stated in the certificate.

9. Card playing is absolutely prohibited.

10. Pupils who go home for the Christmas holidays must be back on the opening day of school after Christmas. Any pupil violating this rule will be liable to forfeit her place, both in the Dormitory and in the College.

11. Every pupil must remain at the College through the Commencement exercises, unless called away by some providential cause, or excused by the President for some good and valid reason. Any pupil wilfully violating this rule will thereby forfeit her place in the college and her right to any diploma ,certificate, or recommendation to which she would otherwise have been entitled.

12. Pupils will not be allowed to linger in Milledgeville after they have withdrawn from the school or after Commencement exercises in the summer, unless their parents address to the President a written request to that effect.

13. The College regulations regarding the conduct of students continue after the close of Commencement exercises and until the students reach home.

14. Cheating in examinations will be liable to punishment by expulsion from school.

15. Correspondence with young men, unless by permission of the students' parents, and with the knowledge of the President, is heartily disapproved. In order to discourage improper correspondence, necessary precautions will be taken. Correspondence with young men in Milledgeville is prohibited.

16. Visits from young men are positively prohibited, except with the consent of the parents and the approval of the President. This approval is given only in rare instances. Parents are asked not to make many requests of this nature. Special privileges of this character will be discouraged while young ladies are pursuing their school studies. If parents do not approve of this principle they are asked not to send their daughters here.

17. Local pupils and pupils boarding in private families are subject to the above rules and regulations just the same as those living in the College Dormitories.

SCHOLARSHIPS.

1. The Lowe Scholarship—Established by the late Mrs. Bettie Harris Lowe, of Pulaski, who by her last will and testament left the bulk of her estate to this purpose. The income from the fund is sufficient to pay all the expenses of one or two students constantly in the College. The beneficiaries must be residents of Pulaski County.

LOAN FUNDS.

A number of funds are available from which loans can be secured. 1. The Faculty Scholarship—Maintained by the members of the Faculty by a voluntary assessment on their salaries. The beneficiaries are elected by the Faculty from year to year, and is always some one whose character and needs are well known to the teachers. Applications should be made to a committee, Miss Cora Beck, chairman.

2. The Alumnae Scholarship—Maintained by voluntary contributions from members of the G. N. and I. College Alumnae Association. The beneficiary is elected by the Association.

3. A Scholarship maintained by a friend of the College who does not desire his name published. Application should be made to the bookkeeper of the College.

4. The Philo Sherman Bennett Fund—This fund amounts to five hundred dollars, but only the interest to be used each year for the aid of some deserving student. This fund was given to the Georgia Normal and Industrial College several years ago by Mrs. W. J. Bryan, of Lincoln, Nebraska, who acted as a trustee for the late Philo Sherman Bennett, and who selected this College as one of the beneficiaries of the Bennett fund.

5. The Chappell Scholarship—Established by contributions from the friends of the late Dr. J. Harris Chappell, who was the President of the College from its foundation until 1905, the year before his death. Applications should be made to Dr. J. L. Beeson, chairman.

COLLEGE SUNDAY SCHOOL.

For the religious instruction and benefit of the students a College Sunday School has been thoroughly established and will be a permanent institution.

The object of this Sunday School is to give to the pupils of the Georgia Normal and Industrial College a systematic and graded course of instruction in the Bible. The classification of the pupils is nonsectarian and the entire spirit and teaching of the school is undenominational. The instructors are members of the College Faculty, all of whom have had extensive experience as Sunday School teachers. The utmost pains are taken in the selection of text-books, and in making out the course of study, and the school is organized and taught on a plan that can not fail to make it of great benefit to the pupils. The aim is to make it a model Sunday School in every respect —attractive, instructive and edifying.

Attendance on this Sunday School is entirely voluntary, though the President and Faculty earnestly hope that every pupil of the College will become a member. No student of the College except those who live in Milledgeville and those of the Roman Catholic faith will be permitted to attend any of the town Sunday Schools.

The exercises of the school last from 9:30 to 10:30 o'clock every Sunday morning. Dr. E. M. Vittum is the Superintendent of the Sunday School.

YOUNG WOMEN'S CHRISTIAN ASSOCIATION.

A branch of the above-named organization was established in the College several years ago, and is in a most flourishing condition. A very large number of the students are members of it. They have regular meetings and frequent special services of an ennobling and inspiring character. The organization receives every encouragement from the authorities of the College and is under the constant fostering care and guidance of the women of the Faculty. Its fine religious and moral influence is felt throughout the College. During the past year about 500 students voluntarily joined the Association.

Y. W. C. A. CABINET FOR 1914-1915.

Officers.

Advisory Member of FacultyMiss Alice Napier
PresidentMiss Cloa Duke
Vice-President
Secretary
TreasurerMiss Sara Hill

Chairman of Committees.

Membership	. Miss Katherine Tigner
Devotional	. Miss Euri Belle Bolton
Finance	Miss Sara Hill
Missionary	Miss Bessie Allen
Mission and Bible Study	Miss Maud Miller
Social	.Miss Glodys Stanaland
Social Service	
	Miss Bessie Jenkins
Information	
Athletic	
Poster	Miss Harriet Bussey
Music	
Temperance	

COLLEGE LYCEUM.

During the year 1914-1915, nearly seven hundred students joined the Lyceum Course by the payment of one dollar each. Ten lectures and attractions were on the course.

LECTURES.

During the year a score or more of public lectures and addresses are given at the college by ministers, educators and other visitors. The President of the College has about 1,000 lantern slides of various places he has visited in Europe and Around the World, and from time to time these pictures are shown to the students.

MOVING PICTURES.

Arrangements have been made for the use of a moving picture machine, and once or twice a week the students of the College will have the pleasure and the profit to be derived from this form of entertainment

The pictures will be largely educational, including pictures of travel, of scenery and of historical, literary and scientific subjects.

A List of Moving Pictures Shown in College Auditorium, 1913-14.

- 1. Hiawatha.
- 2. Pilgrim's Progress.
- 3. The Lady of the Lake.
- 4. The Taming of the Shrew.5. The Fall of Troy.
- 6. The Passion Play.
- 7. Henry VIII.
- 8. Enoch Arden.
- 9. Oliver Twist.
- 10. Pickwick Papers.
- 11. Mary Queen of Scots.
- 12. On the Floor of the Ocean.
- 13. Along the River.
- 14. Silk Worm Study.
- 15. Night Birds.
- 16. Spiders that Live in Bubbles. 29. Quo Vadis.

17. Mosquitoes and their Extermination.

- 18. The Birth of a Butterfly.
- 19. Pigeons.
- 20. Brightened Sunset.
- 21. Fancy Fowls.
- 22. Insects and their Environment.
- Schools 23. Government in Manila.
- 24. Pyramid and Sphinx in Egypt.
- 25. Transportation.
- 26. Native Industries of Java.
- 27. Along the Nile.28. The Tempest.

Also

Indian Stories. Western Scenes. Geographical Views. Travelogues. Miscellaneous Subjects.

Pathe Weeklies. Mutual Weeklies. Comedies, Tragedies. Historical Stories.



Work Shop







Masterpieces of Nature

GRADUATING CLASS, 1913. Collegiate Graduates.

Name.		Name.	
Miss Ida Lou Barron	Clinton	Miss Marie Lynch	
Miss Evelyn Bullard	Monticello	Miss Winnie Perry	
Miss Margaret Colson W	aynesboro	Miss Ranna M. Ramsey	
Miss May Holmes	Augusta	Miss Georgia Ward	Villanow

COLLEGIATE-INDUSTRIAL GRADUATES.

(Domestic Science and Arts.)

N î 7

Name. Town.
Miss Zelma BabbPowder Springs
Mis Myrtle Bailey Washington
Miss Annie Bacon Stephens
Miss Mamie BoykinSylvania
Miss Frances BurneyRome
Miss Eula DuPreeDublin
Miss Ladye GreeneMilledgeville
Miss Maude Greene Washington
Miss Verna HarvardDublin
Miss Sadie HumphreyMilledgeville
Miss Lallie Virginia JohnsBishop
Miss Margaret Joseph. Milledgeville
Miss Miriam KirklandNicholls
Miss Carrie KlumpColumbus
Miss Caro LaneMilledgeville
Miss Nell MalloryAthens
Miss Pearl McDonaldPelham
Miss Nellie MusselwhiteReynolds

Nat	ne.	Town.
Miss	Julia McWhorter.	.Watkinsville
Miss	Annie Newton	Machen
Miss	Lurline Nix	Commerce
	Sara Pye	
	Emma Robson	
	Mary Russell	
	Emma Smith	
	Marie Stembridge	
Miss	Gussie Tabb	Stellaville
Miss	Annie Mary Thigp	en
		. Sandersville
Miss	Lollie Tripp	Acworth
	Julia Troutman	
	Maggie Videtto	
Miss	Jennette Wells	Mountville
Miss	Clyde Womack	Blakely
Miss	Lurline Wood	Harrison

COLLEGIATE-NORMAL GRADUATES.

Name. Town.	Name. Town.
Name. Town. Miss Alberta AlexanderAtlanta	Miss Lucile Lokey
Miss Cleo ArthurCommerce	Miss Nellie E. Lowman. Montezuma
Miss Nina BaileySatilla Bluff	Miss Ethel LucasReynolds
Miss Irene BairdGrovania	Miss Emmie LuetjeColumbus
Miss Pearl BarksdaleAtlanta	Miss Berta McCurdyComer
Miss Bessie BarnesBullochville	Miss Eva McElhannonJefferson
Miss Genie Claire Barnes	Miss Mary Stewart McMichael
Milledgeville	Buena Vista
Miss Beulah BatchelorEatonton	Miss Ruth MansfieldPelham
Miss Kathleen BayneMilledgeville	Miss Clara MarshallLumpkin
Miss Ina BillingsDamascus	Miss Freddie MasseyCommerce
Miss Gladys Irene BirdStatesboro	Miss Ida Fay MathewsCordele
Miss Katie BriscoeCovington	Miss Genie Small Mitchell. Acworth
Miss Louise BryantLexington	Miss Elizabeth MooreMilan, Tenn.
Miss Blanche CampDallas	Miss Mary MosesNewnan
Miss Mattie Cheves Montezuma	Miss Pansy NewtonLela
Miss Marie Cole Senoia	Miss Opie OvertonUnion Point
Miss Christine ColemanDevereaux	Miss Kate Marie ParkerFairburn
Miss Elah CowartSummit	Miss Lurline Parker
Miss Ruth CrokerDallas	Miss Edna K. Pounds Stone Mountain
Miss Mae Culpepper Fayetteville	Miss Lois PowledgeLuthersville Miss Gussie Presswood.Milledgeville
Miss Inez DorminyFitzgerald	Miss Edith ProctorSatilla Bluff
Miss Mamie Lee Eubanks.Fort Valley	Miss Annie RamseyPhinizy
Miss Lottie FletcherStatesboro	Miss Sadie ReeseBlythe
Miss Annie Laurie GarnerBuford Miss Sallie Mae GibsonAgricola	Miss Gussie Register
Miss Carrie GlausierBaconton	Miss Nannette RozarCarrollton
Miss Bessie Bruce HarrisAlbany	Miss Mary SamsGreenville
Miss Addie HelmsDallas	Miss Katherine ScottMilledgeville
Miss Mae Henderson Mayesville	Miss Mamie ScottWaynesboro
Miss Eula HitchcockDallas	Miss Bertie TannerLawrenceville
Miss Mary HunterGreenville	Miss Gladys TappanWhite Plains
and y and y and y	· · ·

Name. Miss Fannie Lou Jacks	County. onStephens		County. lice Taylor.Thomasville
Miss Ruby Claire Johnson. Miss Blanche Johnson.		Miss Lillie T	rammelMorrow
Miss Zelma Jones			appReynolds
Miss Jewell Jordan	Dawson		VagnonMilledgeville WardLumpkin
Miss Margaret Keith Miss Florence Langford	1Convers	Miss Jennie	WardWashington
Miss Katie Lanier	Savannah		WilliamsLocust Grove
Miss Ruby Lasseter Miss Myrtle Linch			WilsonButler

STUDENTS AWARDED CERTIFICATES, 1913. STENOGRAPHY AND TYPEWRITING.

Miss Louise Culpepper.....Fayette

STENOGRAPHY, TYPEWRITING AND BOOKKEEPING.

BOOKKEEPING.

Miss Lucile BenfordBaldwin Miss Neville ConderCampbell	
Miss Louise Freeman Meriwether	

TECHNICAL DRESSMAKING.

Miss Irene AdamsThomas	Miss Ina HardisonHouston
Miss Jessie AllenBaldwin	Miss Rebecca Little Baldwin
Miss Nelle CampbellCampbell	Miss Clara RichardsonBaldwin
Mrs. Mattie Sibley CaseBaldwin	Miss Myrtle ViningHouston
Miss Margaret Davison Troup	Miss Effie WhitakerColumbia
Miss May DeSaussureBaldwin	Miss Myrtis Young Richmond
Miss Marguerite FowlerHaralson	

GENERAL DRESSMAKING.

Miss Florence BarnettN. Carolina	Miss Lola SwannGilmer
Miss Sara RobertsonFulton	Miss Ethel WoodBibb
Miss Opal ShepherdBerrien	

SPECIAL MILLINERY.

NORMAL DOMESTIC SCIENCE.

Miss Floride Allen Baldwin

DOMESTIC ARTS.

Miss Emeline Lula Cleveland.Monroe Miss Ruth Erma Ridenhour Bibb

SPECIAL NORMAL.

Miss Nell BaconSumter Miss Elizabeth Ruth BagbyPulaski Miss Marian BellGrady	Miss Viola HollowayThomas Miss Lucile KennedyBullock Miss Corrinne MatthewsJefferson
Miss Fannie Nell BrewerChatham	Miss Louise MooreBibb
Miss Martha Elizabeth Brown	Miss Willie Lee Perkins. Washington
Washington	Miss Tinie Presson
Miss Inez CarterBryan	Miss Austria SmithGreen
Miss Phoebe Ruth Cummings	Miss Annie Mae Smith Jackson
Emanuel	Miss Minnie Viola Sutton Emanuel
Miss Izetta DavisWilkinson	Miss Mamie Estelle Tanner
Miss Lucile Candler Dimon.Baldwin	Gwinnette
Miss Willievie DowdyJackson	Miss Sue Jelks WareBibb
Miss Ruby HarrisJackson	Miss Edna Grace Whitehead. Newton
Miss Elizabeth HarwellBaldwin	

PIANOFORTE.

Miss Viola Carswell.....Richmond

117

GRADUATING CLASS 1914.

COLLEGIATE GRADUATES.

Name. Town. Miss Regina Pinkston.....Greenville Miss LeVerne Souter......Preston

Name. Town. Miss Ruth Spence.....Camilla

COLLEGIATE-INDUSTRIAL GRADUATES.

(Business Department.)

Miss Miriam Krauss.....Brunswick

COLLEGIATE-INDUSTRIAL GRADUATES.

(Domestic Science and Art.)

Name. Town. Miss Lizzie BedellSt. Marys Miss Mary B. BethelThomaston Miss Lillian BondRoyston Miss Katherine BoyerMilledgeville Miss Atholine ChildsButler	Name. Town. Miss Merle LittleCarnesville Miss Marion LeeMount Vernon Miss Baxter McWhirterRoyston Miss Elizabeth McMillanAcworth Miss Mattie Seals Matthews, Talbotton
Miss Hattie ClarkBlythe Miss Jewell ColcloughMaxeys Miss Nevelle CondorPalmetto Miss Clara Lee ConeMiledgeville Miss Alta CooperCedartown Miss Ruth DavenportAcworth Miss Hassie DavisStilson Miss Pearl DekleMetter Miss Mattie EdwardsOxford Miss Kathryn Florence.Powder Spgs Miss Buena Ware Freeman,	Miss Bessie MayesBainbridge Miss Ruth MillerMacon Miss Nettie MinterSunny Side Miss Emmie B. MoranMilledgeville Miss Gladys NelmsRoyston Miss Kathleen O'FarrellAthens Miss Ina PadgettOcilla Miss E. Kate ParkerLudowici Miss Annie Lewis Patterson. Forsyth
Miss Bucha Walt Freeman, Mathews Miss Marian GravesSparta Miss Frieda GuntherGainesville Miss Lillie Mae HamiltonKirkland Miss Eloise HeiserAbbeville Miss Beryl HowellWhite Plains Miss Bessie HugginsWaycross Miss Sara HuntChipley Miss Isabelle KinnettMacon	Miss Eloise SeayReynolds Miss Cora Lea ShelleyPavo Miss Cpal ShepherdNashville Miss Mary N. SmithGreenville Miss Blanch StarrRoyston Miss Annie May StricklandDuluth Miss Daisy StubbsSavannah Miss Lyra ThompsonMount Vernon Miss Ivanora WoodDalton

COLLEGIATE-NORMAL GRADUATES.

Miss Charlotte Alexander. Nashville
Miss Charlotte AlexanderVashville
Miss Benita Allen Milledgeville
Miss Ruth Almand Conyers
Miss Lorinne BanksMilledgeville
Miss Marcia BarrStatesboro
Miss Aurelia BassAshburn
Miss Ellene Bell Millen
Miss Emmie BledsoeGeorgetown
Miss Irene BowdenBuford
Miss Mary BradfordCedartown
Miss Rena BrannenStatesboro
Miss Pearl BrownCarnesville
Miss Annie Ola BryanRiddleville
Miss Mabel BullochBullochville
Miss Chessie ButlerLincolnton
Miss Claudia CaldwellSiloam
Miss Minnie Lee Chapman. Danville
Miss Aurelia ChildsWayside
Miss Maude ChildsButler

Miss	Lois LoveGreensboro
Miss	Nena McKenzieMontezuma
Miss	Madge McWhirter Royston
Miss	Edna MaloneVilla Rica
Miss	Philoclea MathewsAlbany
Miss	Ida Lee MullinsGreensboro
Miss	Tanie O'NealChipley
Miss	Rena ParkerCovington
Miss	Musa Partridge Mountville
Miss	Brownie PerryCovington
Miss	Clio PerryThomson
Miss	Margaret PolhillHawkinsville
Miss	Pauline PopeVilla Rica
Miss	Louise PowellVilla Rica
Miss	Pauline RobertsGraymount
Miss	Rosa RobertsonLogansville
Miss	Sara RobertsonAtlanta
Miss	Claire Robison
Miss	Susie Russell

Name. Town.	Name
Miss Emiline ClevelandCulloden	Name. Town.
Miss Mary CopelandMetcalf	Miss Ada LivingstonPorterdale
Miss Sara Daughtry	Miss Leola SigmanSparta
Miss Edna DenmanTallapoosa	Miss Annie SimmonsRincon
Miss Louiso Folios	Miss Irene SimsConyers
Miss Louise Eakes	Miss Bessie SmennerColumbus
Miss Roxie EcholsIla	Miss Ethel StillConyers
Miss Mattie Sue EvansJonesboro	Miss Juanita StricklandStatesboro
Miss Nell Fields	Miss Mary Ruth Summerour, Duluth
Miss Ruth Fields Albany	Miss Lola SwannPike
Miss Davie FletcherJackson	Miss Gracia ThomasTrion
Miss Etta FossettCalhoun	Miss Blossom ThompsonBogart
Miss Louise FreemanGreenville	Miss Elzie TuckerConvers
Miss Oppie Lee FuquaAiley	Miss Adrian Turnell
Miss Cornelia Graham. Atlanta	Miss Amy Wakefield Greensboro
Miss Margaret GuinnConvers	Miss Bonnie WellsStone Mountain
Miss Ruby HarrisCommerce	Miss Ida Faith WiggsVidalia
Miss Carrie HarrisonCairo	Miss Emily WilliamsCordele
Miss Josie Harvey Monticello	Miss Maud Windham Reynolds
Miss Hazel Hope Jonesboro	Miss Emily WisdomChipley
Miss Reba JohnsonJeffersonville	Miss Kate WisdomChipley
Miss Gladys Kendrick Macon	Miss Ethel Wood
Miss Olive King Hazlehurst	Miss Annie YatesMacon
a second se	MISS IMME I AUS

STUDENTS AWARDED CERTIFICATES, 1914. BOOKKEEPING

DOOKVI	CEFING.	
Chathan	Mine Emme	

MISS M	arion Miller.	Chathai	m Miss	Emma I	urner	Carroll
Miss Re	egina Pinkst	onMeriwethe	r Miss	Ethel W	hood	Ribb
	1	Aiss Lera Shirl	ev	Mil	ton	
	*	1155 LICIA SIIIII	Cy	· · · · · · · /// 11	ton	

BOOKKEEPING, STENOGRAPHY AND TYPEWRITING.

Miss May DeSaussure Baldwin Miss Helen Tilly Floyd

NORMAL DOMESTIC ART.

Miss Margaret Davidson Troup Miss Anna Belle Kenney Bibb

TECHNICAL DRESSMAKING.

Miss Margaret Joseph......Baldwin Miss Nada Lottie Rhodes. Talliaferro

GENERAL DRESSMAKING.

Miss	Emma Florence DavisThomas	Miss	Francis PeeplesBerrien
Miss	Lucy Lynn Dickey Fannin	Miss	Mary Katherine Poole,
Miss	Addie Belle HinsonAppling		Franklin
Miss	Willie HopeDougherty	Miss	Ida Mae SimmonsGilmer
		Miss	Katherine Tigner Muscogee
	Pearle LanierBulloch	Miss	Margaret TimmonsTroup
Miss	Sara LeeClayton		Clare Weaver
Miss	Bernice Linch		Ruth WhatleyMerriwether

PIANOFORTE.

Mrs. Hazel Gibson Pittman.. Baldwin Miss Charline Sasser ... Miss Dora Vivian Proctor.. Emanuel

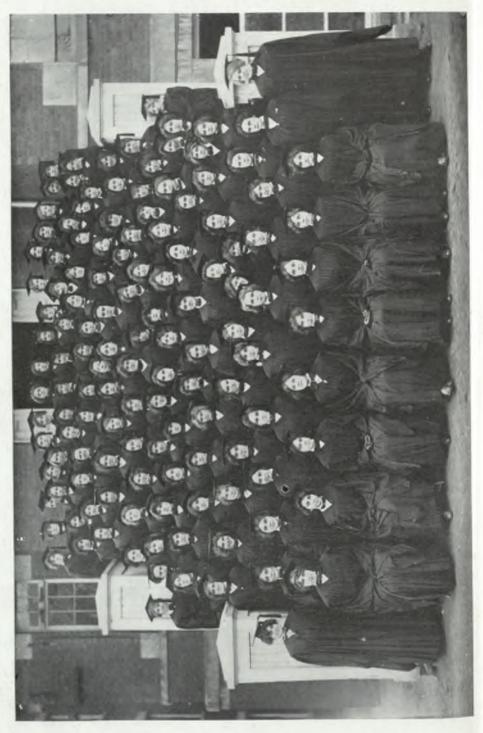
SPECIAL NORMAL.

.....Coweta

Emanuel

Miss Marjorie Cater Thompson.

Miss Leila Adele Bacon....Sumpter Miss Birdie Brown......Wilcox Miss Grace Octavia Campbell, Miss Viola Maffett......Meriwether Miss Allie Sue McCurdy.....Wilkes Miss Viola Maffett.....Meriwether Miss Ruth Meadows.....Dodge Madison Miss Myra Argine Copeland, Thomas Miss Leola Dent.....Randolph Miss Mabel Norton Hamaker. Miss Bessie Meek Coffee Miss Katie Irene Pinkerton.. Putnam Miss Katherine Rabun....Montgomery Miss Katherine Roquemore..Fulton Miss Sara C. Salisbury....Muscogee Miss Margaret Timmons.....Troup Jackson Miss Florence Vida Jolly.....Bartow Miss Eva Elizabeth Lowe...Muscogee Miss Mary Louise Lowe....Crawford Miss Bessie Williams Henry





Charlotte alexander Benita allen

Ruth almand



Sorinne Banks

marcia Barr. aurelia L. Bass.



Lygie Les Bedell Elleren Bill

Mary Buch Bethel



Emme Bledsoc Lilling and Irone Bourden.



Katherme Boyer.

mary Bradford Re

Rena Brannen



Cearl Brown annie Ola Bryan mabel Bullock



Chesarye Renie Butles Chandia Caldwell

minnie Chapman



attroune Childs

Querelia Childs Mande Childs



Hattie L. Clark Emiline & Cleveland Jewell Colclough





Louise Eakes. Roxie Echole matrie Edwards



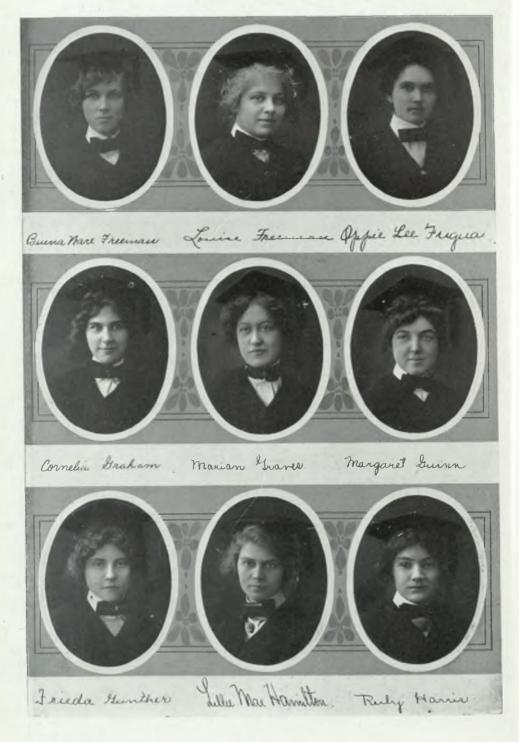
Mattie Sue Evane

nell Fields Ruth Traylor Fields



Darie Fletcher Kathryn Berence

Etta Fossett







Hayel It ope Beryl Howell Bessie Huggins



Sana Hunt.

Reba. Johnson.

Gladyed Kindrick.



Olive King Isabelle Hinnett. Muam trave



marin See mark Little ada Le Livingsion



annie Lors Love.

nena Mi Kengie

Elizabeth Menullan



madgemenhister Educa Malance Bayter marlita



Philocena Materia Mattic Scale Matchews

Bisic mayre.



Ruth miller

nettic Fallerson Minter

Emmie Moran





Roca Robertion

lara C. aberteou



Claire Colicon

Susie & aussill

Elouse Surg.



Cora Sea Shelley. Sarah apal Shephul Leola Sigman



amie Vivian Simmone

drene Simo

acreie Smenner



Mary Rich Smith de Verne Sauter annie Ruth Spence



Chandre Star.

Ethel Still.

Camie May Strickland



Juanion Stringard

Dairy Hynon Stullo Can

Rich Summider.



Lola Swamm.

Gracia Lee Thomas .

Bloscom Thompson



Elzie Odom Jucker.

adrian Junel



any wake field .

Bonnie Wells

Ida Faith Wiggs



Emily Hilliams Maude Windham Emily R Wisdom



Kate Wisdom Ethel 9. wood

Granena Wood.



annie L. yates

ROLL OF STUDENTS 1914-1915.

ROLL-1914-1915.

Name. County.	Name. County.
Al Manten	Bostwick, Mary Lou
Adams, MaggieNewton	BOSTWICK, Mary Lou
Adams, MarieThomas	Bowie, MarieHart
Adams, MaudElbert	Boyett, Jennie May Marion
Aiken, GladysJackson	Boozer, Minnie FTroup
Aiken, Gladys Jackson	Boozer, Minnie F
Aiken, MetaMorgan	Bradford, AnnetteMitchell
Allen, Bessie M Chattooga	Bragg, FletaJones
Milen, Dessie Million Chattooga	Draudau Manuanat Thomas
Allen, ElleneGwinnett	Brandon, MargaretThomas
Allen, EthelChattooga	Brannen, FlorenceBaldwin
Allen, FrednaButts	Brinkley, ChristineWarren
All TT	Bristow, LurlineTaliaferro
Allen, HattieBaldwin	Bristow, LurinneIanaierro
Allen, Mabel TaylorBaldwin	Britt, FredaDeKalb
Almand, Ada BRockdale	Brooks, LoraDeKalb
Annanu, Aua D	Drooks, Dora
Amoss, MaryBaldwin	Brooks, Mary BFulton
Anderson, AmeliaBibb	Brooks, SallieJones
Anderson, Emma Florence Coweta	Brown, Essie Mai Franklin
Andrishok, MildredThomas	Brown, Guy
Andrews, FlorenceBaldwin	Brown, JimmieBerrien
Andrews, Mary BJones	Bruce, Lillie MBibb
And T T T	Druce, Brite M. H. Weshington
Anthony, ImogeneTaylor	Bryan, LenaWashington
Arnall, EmilyCoweta	Bryant, Effie DRandolph
Arnold, EstherTroup	Bunce, LeilaBulloch
Arnold, Lula MThomas	Burch, Annie MaudeDodge
Arnold, MayCoweta	Burks, JewelFayette
Ashford, HelenOconee	Burt, AgnesOglethorpe
	Dunta Miniam
Austin, WillijoToombs	Burts, MiriamLaurens Bussey, HarrietChattahooche
Avery, Ora HartClarke	Bussey, HarrietChattahooche
	Butler, Essie
D 11 D 1	Butler, Grace
Babb, DonnieCobb Babb, EstherCobb	Dutter, Grace
Babb Esther Cobb	Butler, MarjorieLincoln
Pagmall Man Troup	Byram, LouiseCoweta
Bagwell, MayTroup	Byrd, BelvaEmanuel
Bailey, MaggieWilkes Baker, EdithFranklin	
Baker, Edith	Byrd, EvelynFloyd
Polyon Equido Exonlein	
Baker, FanidaFranklin	
Banks, C. B. KateBaldwin	Campbell, Pauline
Barnes, MabelLaurens	Cantey, AllieTurner
Bass, MariluBaldwin	Cantrell, LouiseFloyd
Dass, Marinu	Californi, Louise
Bates, Mary LoweCherokee	Carithers, Willie Madison
Batts, VashtiEarly	Carlton, MarieColquitt
Beacham, EttaWheeler	Carnes, EstelleBibb
Deachain, Etta	
Beck, LulaCarroll	Carrington, AliceBaldwin
Bedell, JanieCamden	Carswell, Ida KateBurke
Bell, AnnieGrady	Carter, Artie BelleGwinnett
	Carter, LoisChatham
Bell, Mary LouClay	
Bell, OliveBaldwin	Carter, MarthaStewart
Beman, LucyHancock	Cason, EloiseWashington
Perford Lucile Roldwin	Cason, RebaWarren
Benford, LucileBaldwin Bennett, LoisJeff Davis	
Bennett, LoisJeff Davis	Caswell, MyrthaJasper
Bennett, NaomiMitchell	Chambless, Olive Meriwether
Bethung Cornelia Baldwin	Chancellor, LucileFulton
Bethune, CorneliaBaldwin Bickley, SaraTalbot	Clancenor, Euclie
Bickley, Sara	Chapman, Mrs. G. LBaldwin
Binion, MadgeRandolph	Chapman, RupertBaldwin
Birdsong, KathrynPulaski	Chapman Ruth Leff Davis
Di usong, ixatin yni ulaski	Chapman, RuthJeff Davis Chapman, Sara LouMarion
Black, EllenPolk	Chapman, Sara Lou Marion
Blalock, WinnerFayette	Chappell, Cornelia
Blanks, EuniceJones	Chappell, Loretta
Dianks, Eunice	
Bolton, Euri BelleWebster	Chappell, RuthSumter
Bond. MaryDeKalb	Chastain, A. LesterThomas
Boney, LenaTelfair	Chatfield, Julia
Denses Callia II-	Chatfield, MaggieUpson
Boney, SallieHouston Boram, MabelJones	
Boram, Mabel Jones	Chatfield, MattieUpson

Name.	County.
Name. Childs, Annie	Stephens
Christie Susie	DeKalb
Christie, Susie Chupp, Bessie	DeValb
Clambo Enomaio	TT.
Clarke, Francis Clarke, Martha	Houston
Clarke, Martha Clarke, Mary Clarke, Ruby Clegg, Lessie Cleveland, Jule	Oglethorpe
Clarke, Mary	Terrell
Clarke, Ruby	Glascock
Clegg, Lessie	Walton
Cleveland Jule	Mitchell
Cliatt, Edna	MaDuffa
Chatt, Lund	MCDume
Cochran, Elizabeth	Inomas
Cochran, Louise	Laurens
Coile, Erin	Clarke
Cole, Lillian	Elbert
Collette, Belle	Baldwin
Collins, Helen	Bleckley
Collins, Queen	Tattnall
Coleman, Clio	Напсоск
Coleman, Fannie M	Emanuel
Coleman, Sudie	Emanuel
Comer, Livy	Madison
Coleman, Fannie M Coleman, Sudie Comer, Livy Comfort, Catherine Comfort, Sara Cone, Clara Lee Connell, Grace	Tift
Comfort, Sara	Tift
Cone Clara Lee	Baldwin
Connell Grace	Commell
Connen Elevide	D 1 1
Conner, rioride	UIdSKI
Conwell. Lula M	Hart
Cook, Annie	Jasper
Cook, Eutha M	Newton
Cook Mattie	Miller
Cook, Emily Cook, Mattie Cooper, Ruth Copeland, Myra Copeland, Nannie Copeland, Ruby Copedge, Jennie B. Corker, Mae L. Cornog, Augusta B. Coursey, Mary E. Culpeoper, Kate	Walton
Coppland Mana	The second
Copeland, Myra	Inomas
Copeland, Nannie	Whatheld
Copeland, Ruby	Jeff Davis
Coppedge, Jennie B	Spalding
Corker, Mae L	Laurens
Cornog, Augusta B	Franklin
Coursey Mary E	Toomhs
Culpepper, Kate	Favette
Cummings, Eileen	
Curatan Buth	C-11
Cureton, Ruth	CODD
DI' DI	
Dadisman, Ernestine	Jackson
Daniels, Ola M Daughtry, Annie M	Pulaski
Daughtry, Annie M	Bibb
Davennort Mrs Bertha	Baldwin
Davenport, Vera Davidson, Mabel	Gwinnett
Davidson Mabel	Incher
Davidson, Marter	Thomas
Davis, Almeda Davis, Emma	The survey
Davis, Emma	Thomas
Davis, Lillie	Clarke
Davis, Lula	.Habersham
Davis, Mary	Baldwin
Davis, Melrose	Bulloch
Davis, Nina R Davis, Willie	Clarke
Davis, Willie	Wilkinson
Deadwyler, Alma	Madison
Denham Willa	Distraction
Denham, Willa	Dutuen
Dennis, Elizabeth	Putnam
Dickens, Ruby	Hancock
Dickey, Inez	Fannin
Dickey, Inez Dickey, Lucy Lynn Dillard, Ann L	Fannin
Dillard, Ann L.	Richmond
	4.

Name.	County.
Dillard, Reba	Wilkes
Name. Dillard, Reba Dillard, Rose Domingos Elizabeth	White
Domingos Flizabeth	Ditt
Domingus, Enzabern	DIDU
Domingos, Elizabeth Donalson, Lorna Donovan, Mary Elizabeth Doster, Lottie	Pike
Donovan, Mary Elizabeth .	.Jefferson
Doster, Lottie	Sumter
Drake, Alice	Coweta
Drake, Alice Duggan, Iris	Laurens
Duke, Cloa	DeKalb
Duke Louise	Nouton
Duke, Louise	D IZ 11
Duke, Ruby Dunbar, Sara E.	DeKalb
Dunbar, Sara E	Houston
Dunevent, Glennie Dyson, Elizabeth	Morgan
Dyson, Elizabeth	Wilkes
Edmundson, Elizabeth Edwards, Wilma Elam, Mamie N.	Carroll
Edwards Wilma	Damon
Edwards, winna	
Elam, Mamie N.	Lincoln
Emigton, Inez	Newton
Elliott. Georgia	Henry
Elliott, Hattie Elliott, Travie Lee	Henry
Elliott, Travie Lee	Henry
Ellison, Anna	Baldwin
Emberry Mary P	Cannoll
Embry, Mary B English, Inez Enloe, Louise	Carron
English, Inez	Bryan
Enloe, Louise	Coweta
Evans, Essie Evitt, Anna Evitt, Ruth	Madison
Evitt, Anna	Walker
Evitt. Ruth	Walker
Fawcett Mary S	Chatham
Fawcett, Mary S.	. Chatham
Fawcett, Mary S Fargason, La Fae Fargason, Leila Fenn, Genevieve Filliogim Lulio	Jenkins
Fargason, Leila	Henry
Fenn, Genevieve	Wilcox
Fields, Grace	Henry
Fillingim, Julia	Fulton
Fincher Esther	Troup
Fincher Lois	Troup
Fillingim, Julia Fincher, Esther Fincher, Lois Fincher, Mabel Fitts, Loutie Fleming Certrude	Thomp
Fincher, Madel	Iroup
Fitts, Loutie	. Whitfield
Fleming, Gertrude	Monroe
Fleming, Lucile	Monroe
Flemister, Bertie M	Newton
Flemister, Lucile	Spalding
Flemister, Lucile	Newton
Florence Louise	Lincoln
Ford Floy	Tit
Ford, Floy Forehand, Zerith	Deal
Forenand, Zerith	Dooly
Foster, Mary Edna	(.lav
Fossett, Eunice Freeman, Nelle	Pike
Freeman, Nelle	. Cherokee
Gaines. Ina	Hart
Gallemore Lilla	Twigge
Gaines, Ina Gallemore, Lilla Garner, Esther	Christenste
Caston Donis	Gwinnett
Gaston, DorisM	eriwether
Gay, Annie Laurie	Randolph
Gibson, Flora E Gibson, Rosa	Richmond
Gibson, Rosa	.Glascock
Gillen, Lois U.	Oconee
Glass, Leona	DeKalb
Gober Mamia	Damaan
Codfron Annie M	- Dawson
Glass, Leona Gober, Mamie Godfrey, Annie MW	ashington
Goff, Alberta	Decatur

Name.	County.
Gordon, Mazie B	Jefferson
Gordon, Mazie D	jenerson
Gordon, Ruby	Jones
Gordon, Ruby Gordy, Thelma	Chattahoochee
Gower, Willie M	Walton
Gower, Willie M Granade, Marie	Baldwin
Greene, Etta	Iones
Greene, Etta	Manage
Greene, Francis	Morgan
Greene, Katherine	Wilkes
Greene, Louise	Baldwin
Griffin Annie Sue	Wilkes
Grimes Chloe	Miller
Grimes, Chloe Grimes, Thelma Gudger, Frances	Torroll
Grinnes, Thenna	Ierren
Gudger, Frances	
Guntner, Bertna	пан
Gunter, Irene	Henry
Gurr, Leo	Terrell
Gurr Minnie	Walker
Guil, Minnie	vv dikei
	D 11 1
Hall, Francis	Baldwin
Hall Margaret	
Hall, Martha	Lee
Hall, Willie M.	Wilkinson
Hall, Martha Hall, Willie M. Halley, Mittilu Hambrick, Sallie M.	Marion
Hancy, Mitthu	Eulton
Hamprick, Same M	Fulton
Hamby, Clare	
Hamby, Clare Hamby, Grace	Rabun
Hammoch, Barbara	Randolph
Hammond, Susie	Walker
Hanks, Pearle	Toombs
Hammond, Susie Hanks, Pearle Hanson, Wyolene	Harris
Hardison Eannie R	Crawford
Hardison, Fannie R Hargreaves, Evelyn	Ware
Hargrove, Ruth Harg, Grethel Harpe, Addie L. Harper, Sara E.	Doldmin
Hargrove, Kuth	C1 the baseline
Harp, Gretnel	Chattanoochee
Harpe, Addie L.	Chattahoochee
Harper, Sara E	
Harrison, Lois Harrison, Nelle Harris, Lucy Harvey, Dot	Early
Harrison, Nelle	Pike
Harris, Lucy	
Harvey Dot	Early
Hartley Lucile	Crawford
Hartley, Lucile Hatfield, Eloise	Wilkinson
Hatheld, Eloise	
Hattaway, Erine	Laurens
Hattaway, Guessela	wasnington
Hattaway, Myrtle	Washington
Haulbrook, Kate	Jefferson
Hattaway, Erline Hattaway, Guessela Hattaway, Myrtle Haulbrook, Kate Hayes, Merle Hayes, Ruth	DeKalb
Haves, Ruth	Troup
Heard Jane C	Flbert
ricard, Jane C	
Hoord Iulio	Willos
Heard, Julia	Wilkes
Hayes, Ruth Heard, Jane C. Heard, Julia Heath, Margaret	Wilkes Taylor
Heard, Julia Heath, Margaret Hendon, Lillian	Wilkes Taylor Troup
Heard, Julia Heath, Margaret Hendon, Lillian Henry, Marion	Wilkes Taylor Troup Chattooga
Hendon, Lillian Henry, Marion Hicks. Gladys	Chattooga
Hendon, Lillian Henry, Marion Hicks. Gladys	Chattooga
Hendon, Lillian Henry, Marion Hicks. Gladys	Chattooga
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude	Chattooga Cobb Houston Meriwether Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude	Chattooga Cobb Houston Meriwether Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude	Chattooga Cobb Houston Meriwether Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude	Chattooga Cobb Houston Meriwether Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude Hillhouse, Grace Hilliard, Sara Elizabet Hilsman, Camille	Iroup Chattooga Cobb Houston Meriwether Cobb Worth hMitchell Bibb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude Hillhouse, Grace Hilliard, Sara Elizabet Hilsman, Camille Hinson, Addie M.	Chattooga Cobb Houston Meriwether Cobb Cobb Cobb Cobb Cobb Cobb Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude Hillhouse, Grace Hilliard, Sara Elizabet Hilsman, Camille Hinson, Addie M. Hinson, Belle	Chattooga Cobb Houston Meriwether Cobb Cobb Cobb Cobb Cobb Cobb
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude Hillhouse, Grace Hilliard, Sara Elizabet Hilsman, Camille Hinson, Addie M. Hinson, Belle Hitchcock, Madel	
Hendon, Lillian Henry, Marion Hicks, Gladys Hiley, Beth Hill, Sara Hilley, Maude Hillhouse, Grace Hilliard, Sara Elizabet Hilsman, Camille Hinson, Addie M. Hinson, Belle	

Manua	County.
Name. Hjort, Christine Holder, Margarite	The second
Hjort, Christine	Inomas
Holder, Margarite	Jackson
Holliman, Geraldine	.Washington
Hollinghead Jane	Wilkes
Holliman, Geraldine Hollinshead, Jane Holloway, Julia	Torriger
Holloway, Julia	I wiggs
Hope, Eileen	Dougherty
Hope, Eileen Horne, Winona	Tift
Houston, Irene	Bibb
Housed Mahal	hattahooahaa
Howard, Maber	nattanootnee
Howard, Rosa L. Howell, Jewel Hubbard, Steptoe Hudson, Annie Maude Hudson, Eva M.	Screven
Howell, Jewel	Floyd
Hubbard Steptoe	Morgan
Hudson Annie Maude	Fulton
Hudson, Anne Maude	D:11
Hudson, Eva M.	B1DD
Hum, Ellen	
Hughes, Hubie Hurst, Thelma	Hancock
Hurst Thelma	Burke
The house Techol	Ocence
Hutchenson, Isabel	·····Oconee
Hutchenson, Isabel Isbell, Marie	Stephens
Jameson, Marion Jarrard, Salena Jarrell, Allie	Washington
Ingrand Salana	Hall
Jarrard, Salella	The state of the s
Jarrell, Allie	Butts
Jarrell, Faith Jarrell, Martha	Butts
Jarrell, Martha	Meriwether
Jarrell, Veola	Meriwethery
Jarren, veola	
Jenkins, Bessie	Dooly
Jenkins, Bessie Jennings, Helen	Pulaski
Ienkins, Maggie	Dooly
Jenkins, Maggie Johnson, Hallie	Leff Davis
Tahasan Tasahal	Worth
Johnson, Josebel	worth
Johnson, Mary	Campbell
Lohnson Ruth	DeKalb
Johnson, Winnie	Gwinnett
Joiner, Louise	Ware
Joiner, Louise	Deuteen
Jolly, Vida Jones, Annie	Bartow
Jones, Annie	Mitchell
Iones, Dorothy	Ben Hill
Jones, Dorothy Jones, Julia E. Jones, Lennes Jordan, Pauline	Chattooga
Jones, Juna E	Comoto
Jones, Lennes	Cowera
Jordan, Pauline	Coweta
Joseph, Rosalind	Baldwin
Keese, Elizabeth	Randolph
Zalla Lais	Teener
Keny, Lois	Jasper
Kemper, Lena M	Houston
Kemp, Winifred	Calhoun
Kenan, Meta •	Baldwin
Kennedy Mary I	Bartow
Kelly, Lois Kemper, Lena M Kemp, Winifred Kenan, Meta Kennedy, Mary L	T
King, Erma	Jones
King, Erma Kittrell, Miriam	Washington
Lambert, Cora	Habersham
Langastar Edith	Dutnam
Lancaster, Edith	D.11
Lane Mattie	Polk
Lane, Ruth Lane, Sara Lang, Virginia Lanier, Annie J. Lanier, Ruby	Polk
Lane, Sara	Troup
Long Virginio	Camdan
Lang, virginia	Taffanaen
Lanier, Annie J.	Jefferson
Lanier, Ruby	Bulloch
Laustell, Kuby	Commund
Lasseter, Mattie	Meriwether
Lasseer, Matthe	Lall
Law, Louise	лпан
Law, Louise Lawrence, Aurelia	Baldwin
20	

Name.	County.
Loo America	Manton
Lee, Annie Lee, Sara	Newton
Lee, Sara	Clayton
Lewis, Bessie	Troup
Linch, Bernice Linder, Nell Little, Erma	Ribb
Linch, Dernice	TT 4
Linder, Nell	Hart
Little, Erma	Jackson
Little Louise	Franklin
Little, Louise Livingston, Cornelia Livingston, Frances	T G
Livingston, Cornelia	Jefferson
Livingston, Frances	Newton
Long, Floyce	Madison
Lond Trees	Madison
Lord, Inez Lott, Thelma	Mitchell
Lott, Thelma	Coffee
Lovett, Alice	Fulton
Lovett, Alice Lowe, Reba Loyd, Dacia	DeKalb
Lowe, Reba	Derain
Loyd, Dacia	Jasper
Lucas, Gladys	Vashington
Luke Nita	Sumter
Lung den Terre	
Lucas, Gladys	I albot
Macken, Alma Malabar, Willie May	Hancock
Malabar Willie May	Burke
Malana Nati	T.
Malone, Nettie	Jasper
Mann, Hallie	Houston
Mann, Margaret	Toomhs
Marahman Estalla	Deulding
Marchman, Estelle Marchman, Flossie	raulung
Marchman, Flossie	Carroll
Marchman, Sara	Upson
Marchman, Lucile Marshall, Anita Marshall, Pauline	Paulding
Manching Lucite	T- 1-
Marshall, Anita	Iaylor
Marshall, Pauline	Stewart
Martin, Petra	. Kandolph
Mathews Lucile	Pulacki
Mathews, Lucile Mathews, Thelma	T11
Mathews, Inelma	Elbert
Matthews, Bessie	Troup
Matthews, Bessie Matthews, Susie Maxwell, Pauline	Spalding
Maxwell Pauline	Daldwin
Maxwen, raunne	Daluwin
Mealor, Mildred Merck, Mildred	Hall
Merck, Mildred	Coweta
Meredith, Lucile	Hart
Maringthan Sucia	Dutnom
Meriwether, Susie Miller, Hattie Mae	
Miller, Hattie Mae	Franklın
Miller, Marion	Liberty
Miller, Mattie Miller, Maude	Bibb
Miller Moude	Frontation
Miller, Mauue	Guirrankim
Mills, Pearl	Greene
Milton, Maybelle	DeKalb
Mitchell, Martha Mobley, Charlotte	Troup
Mobley Charlotte	Tottoir
Mobiley, Charlotte	D L L
Montgomery, Hazel Moon, Boner Moore, Berta	Baldwin
Moon, Boner	Madison
Moore Berta	Quitman
Moore, Frances	Laalsoon
Moore, Frances	Jackson
Moore, Lois	Jeff Davis
Moore, Olive	Heard
Moore, Sadie Maude	Bulloch
Moore Sam Flinghoth	DeValb
Moore, Sara Elizabeth	DeKalb
Moorhead, Emma	
Moran, Madian	Hancock
Moran, Olive E.	Hancock
Morgan Sadia	Dooly
Morgan, Sadie	
Morris, Alice	
Morris, Louise	Baldwin
Morris, Lynda	Talhot
Morris, Willie	Talbot
Morris, Willie	JOOLE

Name.	County.
Morrison, JuanitaI	Montgomery
Morton Nancy I	Oconee
Morton, Nancy L Moses, Beulah	Montgomery
Mott Murtle	Schley
Murphy Emmis E	Richmond
Mott, Myrtle Murphy, Emmie E Myers, Helen	Chattaora
Myers, Helen	Wollor
Myers, Mattie Green Myrick, Allie	Doldwin
Myrick, Allie	Daldwin
Myrick, Katie	
M.C	Constan
McCants, Eugenia	Camden
McCallum, Nannie	1 W1ggs
McCallum, Nannie McCurdy, Grace McDaniel, Eva McHan, Zaidie	DeKalb
McDaniel, Eva	laylor
McHan, Zaidie	Campbell
McKay, Georgia L McKennon, Clara	Thomas
McKennon, Clara	Thomas
McLain Alice	Lohb
McLeod, Eloise McLeod, Juanita	Berrien
McLeod, Juanita	Berrien
McMillan, Lillian	Cobb
McMillan, Lillian McMillan, Marijo McNorrill, Carrie L	Turner
McNorrill, Carrie L	Burke
McWhorter, Audrey	Dodge
McWhorter, Helen	.Oglethorpe
McWhorter, Audrey McWhorter, Helen McWhorter, Minnie	Oconee
Nash, Mildred Neely, Merrill Nesbit, Edna	.Oglethorpe
Neely, Merrill	Coweta
Nesbit, Edna	Wilkinson
Nichols, Julia	Walker
Nichols, Julia Nichols, Mary Lee	Walker
Nichols, Sabine	Cobb
Nichols, Sabine Nicholson, Helen E.	.Oglethorpe
Noble, Mary	Appling
Odom, Pearle O'Kelly, Sara Louise	Burke
O'Kelly, Sara Louise	Jones
Olliff, Bernice	Clay
Orem, Ora	Pulaski
Orem, Sara	Pulaski
Osteen, GussieCh	attahoochee
Ousley, Odille	Houston
Overstreet, Jessie	Coffee
Owen, Alma Owens, Bessie Lee	Dooly
Owens, Bessie Lee	Coweta
Owens, Eula	Franklin
Owens, Vesta Owings, Charlotte	Franklin
Owings, Charlotte	Ware
Dolon Joonsette	E11
Palen, Jeannette	Mitchell
Palmer, Mattie	WITCHEN
	Maningstha
Parham, Frances	. Meriwether-
Parker, Aileen	. Meriwether-
Parker, Aileen Parker, Mary Lou	Meriwether Colquitt Marion
Parker, Aileen Parker, Mary Lou	Meriwether Colquitt Marion
Parker, Aileen Parker, Mary Lou	Meriwether Colquitt Marion
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth	Meriwether Colquitt Marion Wilkes Fulton Baldwin
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth Paschal. Ava	Meriwether Colquitt Marion Wilkes Fulton Baldwin
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth Paschal. Ava	Meriwether Colquitt Marion Wilkes Fulton Baldwin
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth Paschal. Ava	Meriwether Colquitt Marion Wilkes Fulton Baldwin
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth Paschal, Ava Patterson, Annie L Peacock, Vance	Meriwether Colquitt Marion Wilkes Fulton Baldwin Washington Stewart Pulaski
Parker, Aileen Parker, Mary Lou Parker, Ollie Parks, Alline Parks, Ruth Paschal. Ava	Meriwether Colquitt Marion Wilkes Fulton Baldwin Washington Stewart Pulaski

Name.	Town.
Perry, Octavia	Harris
Phillips, Louise	Cobb
Philpot, Lilla	Floyd
Pilea Ethol	Troup
Pike, Ethel	Esussia
Pirkle, Ruth J.	Claular
Pittard, LeWare	Clarke
Pittman, Vera	Bibb
Plemmons, Roma	Gilmer
Plowden, Eunice	Calhoun
Polhill, Eliza	Pulaski
Poole, Annice	Franklin
Poole. Mary	Franklin
Poole, Nelle	Franklin
Pope, Mary Louise	Wilkes
Powell, Annie D	Carroll
Prater, Naomi	Habersham
Pullen, Grace	Spalding
Pullen, Helen	Spalding
Purdom, Elizabeth	Pierce
Puryear, Lucile	Whitfield
Pylant, Lee	
I ylam, Dec	Carron
Ragan, Marion	Dutastri
Rainey, Frances	
Rainey, Leila	
Rambo, Mary	Clay
Ramsey, Ruth	Columbia
Ramsey, Mrs. I	Columbia
Ransom, Georgia	DeKalb
Rast Frances Louise	lettercon

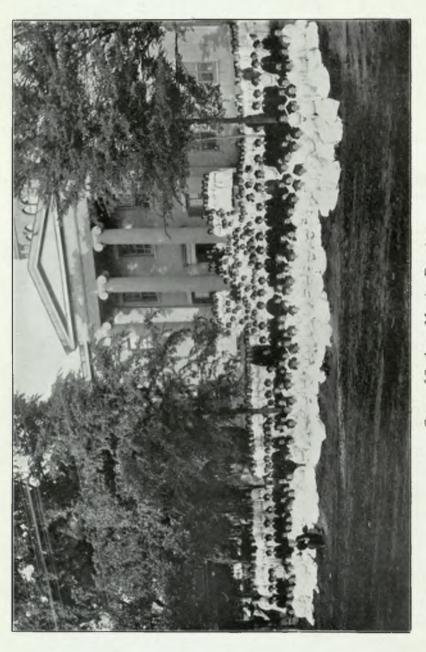
Rambo, Mary	Clay
Ramsey, Ruth	Columbia
Ramsey, Mrs. I	Columbia
Ransom, Georgia	DeKalb
Rast, Frances Louise	Jefferson
Ratchford, Ruby	Jefferson
Reid, Estelle	Taliaferro
Rhebergh, Olga	
Rheney, Sammy	
Rhodes, Ruby	Randolph
Richardson, Marion	Houston
Richardson, Mildred	Bulloch
Riviere, Kathleen	Wilcox
Roberts, Susie	Jones
Rogers, Callie	Muscogee
Rogers, Leland	Walker
Rothell, Grace	Oglethorpe
Rouzer, Mary	
Rozier, Fionne	Hancock
Rudicil, Rena	Walker
Russell, Abi	
Russell, Harriet	
Russell, Lillian	Polk
Russell, Lucile	
Russell, Marguerite	Jackson

Salter, RoseJefferson
Saunders, LoisButts
Sconyers, GeorgiaTattnall
Sears, RuthSchley
Sewell, LillianCoweta
Shackelford, Pearl Oglethorpe
Sharp, KathleenJackson
Sharp, Winnie Rockdale
Sheppard, JohnnieJefferson
Shurley, LaurieBaldwin
Simmons, Ellen MFloyd
Simmons, IdaGilmer
Simpson, LidaGwinnett

Name.	County.
Name. Simpson, Mary Simpson, Nelle Singer, Annie	Daldada
Simpson, Mary	Baldwill
Simpson, Nelle	Haralson
Singer Annie	Ribb
Singer, Anne	
Skinner, Bessie	Baldwin
Skinner, Lura Slayton, Bessie Slayton, Emmie	Baldwin
Skillier, Luia	
Slayton, Bessie	litt
Slavton Emmie	Tift
	Destant
Slocumb, Josie Smith, Aileen Smith, Edna	Decatur
Smith, Aileen	Baldwin
Curlet Educ	Manager
Simul, Luna	Morgan
Smith, Ellie Ray	Warren
Smith Duth	Sumtar
Smith, Ellie Ray Smith, Ruth	····Sume
Smith, Inez Smith, Lottie H. Smith, Mary B. Smith, Mary D. Smith, Mary Lou Smith, Mary Lou	Butts
Smith Lottie H	Campbell
C '1 M D	
Smith, Mary B.	Hancock
Smith Mary D	Meriwether
Caritle Manar Law	Informer
Smith, Mary Lou	Jenerson
Smith, Minnie	Meriwether'
Spence, Elizabeth	Thomas
Spence, Enzabeth	inomas
Spinks, Mary	Paulding
Stanaland, Gladys	Thomas
Cturte Com 1	117-11
Steele, Cornelia	walker
Steinberg Pearle	Bartow
Ci 1 11 Estation	D - 1.1
Stembridge, Fannie	Baldwin
Stembridge, Laura B.	Baldwin
Steinberg, Pearle Steinbridge, Fannie Stembridge, Laura B Stembridge, Mattie Claire Stevenson, Lucile Stevenson, Winnie M	Daldmin
Stembridge, Mattie Claire	ebaluwin
Stevenson, Lucile	Fulton
Stowenson Winnie M	Fulton
Stevenson, winnie M.	
Stewart, Velma	Upson
Stewart, Velma Still, Eoline	Rockdale
Still, Louille	NOCKUAIC
Stinson, Beulah	Harris
St. John, Corinne Stone, Birt	Newton
Ci D' i	NT and and
Stone, Birt	Newton
Stone, Birt	Newton
Stone Fennie Sue	Thomas
Stone, Fanne Sue	inomas
Stribling, Susie	. Lincoln
Strickland Egariah	Haralson
Strickland, Eganan	D'1
Strickland, Kuth	Ріке
Strickland, Ruth	Clarke
Summerour, Nelle	Coningatt
Summerour, wene	Gwinnett
Sumner, Leona	Crisp
Sumner, Leona	Emanuel
C them March 1111 11	D'1 1
Sutton, Mary	D 1DD
Sutton, Winifred Swilling, Mary	Fulton
Swilling Mary	Hart
Swinning, Mary	
Tait, Susie Taylor, Carrie M	Glynn
Tall, Subic	D1. 11.
Laylor, Carrie M.	віескіеў
Lavlor Emily	Lherokee
Taulan Elanilla	Laurana
Laylor, Flovilla	Laurens
Taylor, Flovilla Taylor, Janie	Meriwether
Taylor, Mae	Leff Davis
Taylo1, Mac	
Thames, Leta	Campbell
Thignen Fannie B	Washington
Thispen, Funne Di	Washington
Thames, Leta Thigpen, Fannie B Thigpen, Nina	washington
Thomas, Beatrice	Chattooga
Thomas Maria	Greene
millias, malla	D'
Thomason, Bessie Thompson, Kemper Thompson, Nina	Pickens
Thompson Kemper	Pulaski
mi ar	M 1'
I hompson, Nina	Madison
Ticknor, Ruth	Dougherty
Timon Vothoning	Mussoare
Tigner, Katherine	. Muscogee
Ticknor, Ruth Tigner, Katherine Tigner, Mattie E.	Meriwether
Tondee, Una	Schlow
Tondee, Una	Scnley
0	

Name. Toole, Ethel Trammell, Grace Trammell, Jennie Trawick, Marie Trippe, Jenkins Tucker, Katie Tucker, Mildred Tunnell, Virginia Turner, Dorothy Turner, Emma Turner, Hallie E Turner, Louise Underwood, Elizabeth	Clayton Coweta Hancock Jasper Jasper Franklin Baldwin Mitchell Carroll
Vance, Emily	Haralson
Videtto, Virginia	Richmond
Wadley, Rosalind Wagner, Loretta Walker, Alma Walker, Annie F Walker, Coma Walker, Jessie Walker, Louise Walker, Susie B Walker, Susie B Walker, Susie B Walker, Susie B Walker, Susie B Ward, Alberta Ward, Alberta Ward, Alberta Ward, Blanche Watkins, Vera Watson, Leila Watson, Lizzie D Weathersby, Tessa Weatver, Carruth	Monroe Baldwin Pike Cherokee Brooks Baldwin Baldwin Baldwin Baldwin Franklin Oconee Oconee Butts Taylor Paulding Stewart Putnam
Weaver, Clare	Floyd
Webb, Reba	Carroll
Webster, Lucile	Washington
Webster, T. Lou	Washington

Name.County.Weintraub, Annie
Wright, MildredJefferson
York, MaudeRabun



Group of Students, Mansion Dormitory

INDEX

F	age
Accredited Schools	71
A Woman's College	35
Boarding Department	103
Board of Directors	9
Board of Visitors	9
Business Regulations	104
Calendar 1915-1916	7
Certificates	71
Course of Study	35
Diplomas	32
Entrance Examinations	71
Faculty	10
Fashion in Education	17
General Information	5
Government	108
Graduates 1913	116
Graduates 1914	118
Graduates 1914, Photographs	120
Historical	17
Loan Funds	110
Location of College	18
Lowe Scholarship	109
Lyceum	111
Moving Pictures	112
Music Department	97
Practice School	33
Purposes of the College	31
Special Students	69
Students, Roll 1914-1915	136
Sunday School	110
Uniform, Cost of	105
Uniform Dress	106
Y. W. C. A	111

