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TENNESSEE AGRICULTURAL AND INDUSTRIAL STATE NORMAL SCHOOL

BULLETIN

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Volume X
NASHVILLE, TENNESSEE, JULY \& AUGUST, 1922
Numbers \(11 \& 12\)
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Several vacancies to be filled later.

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## General Information

## Purpose

It is the aim of the Agricultural and Industrial State Normal School to train its students to do practical work in the communities where they may be called to labor. To this end the training of all sides of one's nature is emphasized through correlated work in literary, industrial, and religious activities.

## Management

The general management and control of the Colored Normal, as is true of all Tennessee's State Normal Schools, are vested in the State Board of Education. With the same interest and insight into the welfare of Negro education that has characterized this body of men from the very first year of the school's organization, the State Board has ever been on the alert to uphold the standards of education for which the State stands. To this end the Board has seen to it that proper buildings and equipment have been provided for the efficient training of Tennessee's citizens. The school feels very keenly its debt of gratituce to this select group of citizens which has labored with the school unceasingly and which has dealt with us with such a bountiful hand.

## Location

The buildings of the Agricultural and Industrial State Normal School occupy an ideal site overlooking the beautiful Cumberland River. The campus proper consists of thirty-five acres of rolling land situated within the corporate limits of Nashville, "the Athens of the South." The natural beauty of the grounds, together with a vast amount of landscape gardening, has made the campus "a thing of beauty and a joy forever." The fact that students have been free from such general epidemics as the influenza, and the further fact that there are very few cases of illness, attest to the healthfulness of our site. The high elevation, gentle slopes, and rocky undersoil make the question of soil drainage a negligible problem in health provisions.

## Buildings and Equipment

The buildings include a Main or Academic Building, one large dormitory for men and one for women, the Men's Trades Building with heating plant and Gymnasium, the Girls' Industrial Building with dining rooms and kitchens, President's Residence, two cottages, three barns, several farm houses, and a Green-house.

The Main Building is a modern brick and stone structure three stories in height. It contains, besides the various school ad-
ministration offices, Physical, Chemical, Biological and Agricultural laboratories, Library with Stack and Reading Rooms, Auditorium, Commercial Department, Teachers' Rest Room and a large number of commodious recitation rooms. The removal of the dining rooms, kitchens, and laundry to the new Girl's Industrial building gives ample space for classrooms which heretofore have been overcrowded.

The Administration Offices have been considerably modified during the year. The Bookkeeper and Registrat's Offices have been caged in, so that the matter of registration is very much simplified as well as unified. The book store is now housed in new quarters to relieve further congested conditions.

The enlarged space now available will enable the school to have separate laboratories for different phases of science teaching. The school is equipping these laboratories with up-to-date apparatus in keeping with modern scientific achievemements.

A competent librarian in charge of the reading and stack rooms of the School Library has standardized this phase of the institution's work so that the several thousand volumes of books and current magazines are easily available for instructive use at any time.

The school auditorium is used extensively for daily Chapel and for all general assemblies including social, educational, and religious meetings. It seats nine hundred persons, who have a clear view, at all times, of a modern-equipped stage with right and left entrances and a large stereopticon sheet and drop curtains instantly available for use

The Commercial Department headquarters occupy two adjoining rooms well equipped for this type of instruction. No pains have been spared to make the work of this department compare very favorably with that in the best business colleges. Typewriters of various makes, adding and calculating machines, etc., give the students ample opportunity for office theory and practice.

The teachers' rest room is easily accessible as a study, reading, and rest headquarters. The room is splendidly equipped and is the center of teacher activities both professional and recrea-
tional.

All the recitation rooms meet the standard requirements in heating, lighting, and ventilation. Rooms are equipped with either stationery desks or movable arm chairs according to the use to which the room is put. Classes have supervision over the cleanliness and decoration of these class rooms and the friendly competition thus engendered has been largely responsible for the splendid appearance of these rooms.

The two dormitories are built similarly. Each contains rooms for a much larger number than the school has ever been able to
accomodate. The addition of over an hundred rooms since last year has more than doubled the previous capacity. Each room is furnished with electric lights, steam heat, and ample window area. All rooms are furnished with shades, iron enameled beds, springs, mattresses, dresser, center table, and chairs. Each dormitory contains large sitting rooms for both teachers and students in addition to hospital room with facilities for caring for the few cases of illness that occur.

All work in the buildings is done by students under competent supervision of matrons. The work is so organized that each student receives a certain amount of training in housekeeping and nurse training, boys and girls alike. Students, because of the superior training, have taken pride in furnishing their rooms in a very commendable manner and this constitutes a very valuable part of their education at the institution. The basement of the buildings serve as storage rooms for trunks and other personal belongings.

Each building also contains several bath-rooms and shower baths of cold and hot water on each floor and linen rooms. Each occupant of a room has the exclusive use of a closet built into the room, where his personal effects may pe neatly kept. The general remodeling of the dormitories gives them a very striking external appearance which is very pleasing in conjunction with the rest of the campus.

The Boys' Industrial Building contains the Auto, Blacksmithing, Carpentry, Engineering, Manual Training, Painting, Printing, and shoemaking Departments, in addition to the heeting plant and Gymnasium

The Auto Shop is well equipped for handling the large amount of work of this type done by the school. Besides a large parking area there is ample space for general repair work. The school owns several trucks and various types of cars, and the upkeep of these autos gives students an excellent opportunity to learn the art of repairing and driving.

The wood and iron repair and construction work about the school is done largely through the Carpentry, Blacksmithing, Painting, and Plumbing divisions. Modern equipment in all these departments is rapidly being installed, so that the quality of work done is in keeping with modern standards.

All the school printing, including this Catalogue, is done by students in this department. The varied line of job work required for the school's records and correspondence give excellent opportunities for learning this trade through the instruction of a printing expert.

All the heating of the school plant is done by the Engineering and Plumbing Departments. An experienced teacher and
practical engineer is in charge of these departments and students are enabled to receive excellent training and experience and superior instruction in this phase of work. These departments are situated conveniently so as to be in direct communication with other departments of the school. Modern methods are used throughout this department.

Through the generosity of the Board, the efficiency of these departments has been greatly accentuated by the installation of an entirely new heating unit for all buildings.

The Gymnasium, located on the second floor of the Boys' Industrial Building, is a recent addition to our plant and forms the center of interest for many of the games, athletic contests, social events, and instruction in formal gymnastics. An experienced physical training and playground director supervises all work in this department. When completely furnished it will be one of the finest gymnasiums in the city.

The Girls' Industrial Building, the newest on the campus, is conveniently located so that the young women may have access to it from their dormitory and the Main Building. This structure is modern throughout, in keeping with the high standards of construction upon which the State Board insists. This building contains all the divisions of the departments of Domestic Art and Domestic Science, given with accessory rooms for practical housekeeping course.

The students and teachers' dining rooms and kitchens will also be located in this building. All construction of these additions to our campus is filling a long felt need in the work of the institution.

The dairy barn occupies a conspicuous position facing the main thoroughfare and contains modern equipment for the teaching of this branch of Animal Husbandry. The State Board has recently purchased a herd of fine cattle which have helped materially, not only in the teaching of Dairying but has supplemented the Boarding Department in its efforts to accomodate its boarders. A registered Veterinarian has been employed to see that the farm animals are kept in the best condition possible.

There has been added during the past year a greenhouse which also occupies a prominent spot on the school campus. This structure has materially augmented the Agricultural Department in the truck and floriculture divisions. We are now able to secure early vegetables and to cultivate flowers out of season.

A Poultry Division is housed in a modern building together with a number of colony houses. This department is supplying the school with both meat and eggs for the consumption of its students and gives valuable training in this branch of Agricultural work.

## Nashvile

The city of Nashville, the seat of the A. and I. State Normal School, has been well called the "Athens of the South." There is perhaps no other city in the country that furnishes such diversified training as this city. In addition to the main system of public education, this city boasts of an unusually large number of educational institutions. Among these are Vanderbilt University. Peabody College for Teachers, Fisk University, Roger Williams University, Walden University, Meharry Medical College, National Baptist Training School, Fireside School, and many others which are fostered by religious, social, and benevolent institutions.

## Home Life of Students

The vast number of improvements in the school recently is making possible the employment of up-to-date methods of teaching those things which we wish to have students learn and to carry back to their own communities. Everything is done to instill into the students habits of neatness, cleanliness, and interest in the care of the surroundings. Both the young women and the young men receive individual attention in the matter of dress and good home life which leads to proper development into good citizens. To this end every effort is made to direct them especially in their dormitory life through theory and practice, for this type of instruction.

Although the school has at its command a school physician, the daily habits of the students are so carefully watched that his services fortunately are seldom needed. It is the school's avowed purpose to so train its pupils that they may transplant the lessons learned here in other environments upon leaving the watchcare of the institution.

## Terms of Admission

The Tennessee Agricultural and Industrial State Normal School is co-educational. Only persons of good character, who are horlthy, and who are sixteen years of age or over are eligible for admission. Applicants for Academic course must have com pleted a first rate elementary course. Students from out of the city who fail to maintain the first year Academic standard are grouped into a sub-first year section and Academic preparatory work is given. However, applicants who have not completed the first year high school are ineligible for admission. To the Normal Course applicants must have completed a standard four-year secondary or high school course.

Students are admitted to the College Department who show aptitude for that work and who give evidence of a desire to pur-
sue that work with profit to themselves. All candidates for adimission must fill out the offici.l application blank simular to the one in the back of this catalogue. Additional blanks may be secured by writing to President W. J. Hale, A. and 2. State Norma: School, Nashville, Tennessee.

It is very necessary that all students bring with them any diplomas, certificates, report cards, records, or official statements from the officials of the schouls attended previously. Students will be given a try-out in the department for which their credentials eall but the school reserves the right to re-classify all students if the best interests of the school make it necessary. No student can graduate from any department unless he has done satisfactory work for three terms or nine months. Two summer sessions constitute one term.

When to come: All who propose coming must be present on the first day of school and remain until the close of the session

Moral Character: The institution is not a reform school. Al applicants for admission must furnish the school with testimonials of good character before admitted.

Health: Persons physically weak and who have defects which will scriously handicap them in their school work will not be admitted.

## What to Bring

It offen happens that new students: entering our institution are seriously handicapped by the lack of a few essentials that go to make boarding life pleasant and profitable. The following list is given to suggest the minimum requirements for a student entering our instrution: two coat hangers, one pillow, four pillow cases, two pairs of sheets, one blanket, one comfort, one bedspread, three table napkins, one napkin ring, six towels, one tooth brush toilet soap. one drinking cup, one pair rubbers, one umbrella, one raincoat, two white sash curtains (thirty inches in length allowing for one inch curtain rod, two strips to a curtain, made of durable material), white dresser scarfs and table covers, white laundry bag with name, Bible, all school reports, diplomas, certificates, text books last used. Prospective students may supplement this list. The school, however, does not encourage elaborateness but rather simple attractiveness.

## Clothing

The good health of students demand that they be properly clothed for varying types of weather prevalent in this section. To this end students are advised to provide depropriate under clothing and outside garments including rubbers, hats, coats, etc. All the wearing apparel must be plainly marked so as to identify
the owner. The school rigidly insists upon simplicity and neatness on all occasions.

All manner of fancy and party dresses are discouraged. The attention of parents is seriously called to this last statement. The young women are expected to wear the official school uniform when leaving the campus.

## How to Reach the School

Student should arrange to arrive during the day in order to avoid great inconvenience in reaching the school. Wherever possible, students in groups will be met by a school representative and conducted to the institution. If there is no one at station to meet you, ring Main 1385, and definite instructions will be given how to reach the institution.

Any street car going to the Transfer Station makes connection with the Jefferson Street car which will carry you within a few minutes' walk of the school. Do not hire or give anyone your trunk check until you reach the school. Be sure your name and address is attached to your baggage.

How to Matriculate
Upon arriving on the campus, go to the Registrar's Office where registration card will be given you and filled out. After all the student's fees are paid (which include registration, board and room, laboratory fees, etc.), students are assigned to dormitory rooms and classes. Books and stationery may be pu"chased from the school Book Stere.

## Expeases

Tuition is free to all students residing in Tennessee. Nonresidents are charged $\$ 6.50$ for the first term, $\$ 6.00$ for the second term, $\$ 5.50$ for the third term, and $\$ 3.00$ for the summer term.

Registration for all students, $\$ 3.00$ per term or $\$ 12.00$ for three terms and summer school.

Total expenses for firsit term, \$42.00, due September 26. 1922.
Total expenses for second term, \$39.00, due December 26.
Total exsenses for third term, $\$ 36.00$, due March 19, 1923.

1. Trunk delivery to or from the station, fifty cents.

Graduation: Normal diplomas, $\$ 4.00$. Academic certificates, $\$ 1.00$. Industrial certificates, $\$ 1.00$. Laboratory fees (if taken), $\$ 2.00$ per term. Instrumental music, $\$ 750$ per term. Vocal music, $\$ 6.00$ per term.

Students entering schnol more than three weeks after begimning of a term are charged $\$ 0.50$ a day for board. Scudents entering less thain three weeks after beginning of a term are charged
for full term. Make all checks, money orders, and expense accounts payable to A. and I. State Normal School.

## Self-Help

The State is anxious to assist any worthy, indigent students, hence the school offers opportunity to students on the school farm, etc., to pay a part of their expenses during the school year. Only those students who can guarantee faithful service, however, are allowed to avail themselves of this opportunity. Day students have splendid opportunity for securing work in the city in various occupations.

## Goverament

The institution does not believe in the formation of a burdensome list of rules and regulations; in fact, all disciplinary measures are brought about only through necessity. The few rules and regulations may be stated very briefly as follows:

1. Stealing, gambling, use of tobacco, intoxicating drinks, use of indecent language, visiting places of vice, and unseemly behavior are strictly prohibited.
2. No firearms gunpowder, or anything likely to damage life or property must be kept upon the grounds.
3. Any boarder desiring to leave the city or to absent himself from school over night must first get permission from parents at home, then from matron and president's office.
4. Young women must not leave the campus unless chaperoned by a teacher or someone named by the matron or president Young men must not leave the campus without permission from the proper officials.
5. Students are not allowed to absent themselves from any of the required exercises of the school, which include classroom work, rhetoricals, general socials, religious exercises, etc., without official permission.
6. No young man is allowed to call on a young lady or be in her company except on regular calling days as announced by the President and matron.
7. All rooms must be ready for inspection at all times. Occupants of any room are directly responsible for misconduct and for any damage done to the room or furniture being used by them.
8. A faculty adviser is elected by each class in the school whose duty it is to give advice to each student of the class.
9. Each boarding student is required to write a letter home each Sunday during the school year.
10. Any student violating the foregoing regulations is subject to discipline as the school sees fit.

## Student Organizations

The A. and I. State Normal School, unlike most institutions of learning, believes in fostering a variety of student groups, not merely for the self-agrandizement of the individual members of the group but that through the group organization the students may have a concrete part in directing the affairs of the institution.

Experience with these groups or clubs justifies their encouragement along lines of intensive work. For convenience these organizations may be divided into four main classes, namely: literary, religious, social, and honorary.

## Literary Societies

The DuBois Literary and Debating Society is an organization composed of the young men in the institution. In view of the fact that the type of work undertaken in the society is so essential for dealing with the varied problems of life, membership is compulsory for all young men.

The Phyllis Wheatley Literary Society is composed of yound women in the upper classes while the Dunbar Literary Society comprises students in the less advanced classes. The three societies are similar in their nature and conduct and have as their objects: creation of literary desires and appreciation, the promotion of the student's ability to think rapidly and accurately, to encourage their exchange of ideas, practice in conducting meetings which they will be called upon to conduct in their home communities.

In these societies the best parliamentary usage is studied and practiced, lives and works of eminent writers are studied. These societies fill and play an important part in the life of the student in his daily work.

## Religious Organizations

The Y. M. C. A. and Y. W. C. A. of the school maintain active organizations which are doing valuable work along Christian lines. Membership in these organizations is not compulsory but the work has been made so attractive to the students that practically all the students count it a privilege to belong to them. The study of the Bible, Missions, Christian Sociology, and allied subjects constitute an important part of their work.

These organizations, however, do not confine their activities to religious work entirely but they include in their scope work along social, educational, and athletic lines. Representatives of these two bodies are chosen by the membership to represent their
organizations at the annual students conferences of the Y. M. C. A. and Y. W. C. A

Sunday School is held each Sabbath morning from 9 to 10. In addition to the study of the Sunday School lesson as outlined by the International Sunday School Association, various classes and groups take charge and hold special exercises.

In view of the importance of the Sunday School in the varigas communities to which our students go, great stress is put upon this phase of the school work. Not only are the lessons taught uccording to the best approved plans but the organization and conduct of the work is business-like throughout. In this, as in other activities of the school, work is begun and ended on time. Systematic and up-to-date records are kept and every effort is made to inculcate proper habits in the students that they in turn may give their best efforts to the localities in which they are preparing themselves to serve.

Perhaps no religious organization of the school has become more popular than the Vesper Services held each second Sunday, These services are unique in that they do not follow the routine line which is true of most services of this kind. Vesper Services are in charge of the different Clubs of the institution which vie with one another in making the services not only helpful but attractive and entertaining. Ofttimes these services take the form
of religions playlets and pageants which have proven quite popuof religions playlets and pageants which have proven quite popu-
lar among the students.

On the third Sunday a regular church service is held at which time prominent speakers are invited to speak or address the school and visiting friends. The chorus is made up of students who receive special training in music. All students are eligible to join. We are conducting these services not only to inspire the students through religious teachings but to instill in them certain ideals of the formal side of reli. inus services. in the hope that they in turn will raise the standard of church services in their communities.

## School Clubs

The institution believes very strongly in self government especially as it pertains to the attitude of students toward one another. To this end the school has encouraged the formation of clubs among the young men and young women in order that they might study among themselves problems of their individual lives and the lives of people with whom they come in contact. to These clubs, like all the other organizations, have faculty advisers. These advisers, however, as the name implies, act only as counselors, the conduct of the clubs being entirely in the hands of the student members. Among the most prominent of these
school clubs among the boys are the Anderson-Billy Hale, Jr. Club, the Double " S " Club, the Eight Links Club, the Supreme Circle, and the Anenastum Club. Among the girls are the Qui Vive, the Entre Nous, the D. T. I., and the Alba Rosa Clubs.

There are other clubs to which both young men aud young women may belong according as they hail from certain localities. Among these latter clubs are the Wilsonian composed of students from Chattanooga, the Texas Club composed of students from the "Lone Star State."

The clubs have accomplished a great deal in raising the siandard or rather the moral tone of students and also in teaching them manners which are proper for occasions. They also undertake special tasks such as entertaining the school's guests, cleaning the campus, etc.

## Special Societies

## SAIS

7. This is an honorary society organized in 1919 by a faculty committee composed of the heads of departments. It is one of the few organizations on the campus to which anyone may become a member. Those students who make 80 per ceut in each subject and whose general average is 85 per cent or above in all work taken, together with deportment and spirit of work, are qualified for membership.

Elections are made at the close of each term. One teacher may be chosen by the student members for each five students who meet the requirements for entrance. The members of Sais Society are entrusted with important tasks about the school and are active in every phase of the school's work-social, religious, and educational.

Trade Clubs
The industrial departments of the school have organized among their stucents, clubs for the study of trade problems. Amond these may be mentioned the C. C. Club composed of students in Domestic Science, Mechanical and Agricultural Clubs cumposed of students in these departments, and the State Normal Typothetae composed of students of the Printing Department.

These clubs have done much toward maintaining high standards of work in both theory and practice not only in their own special groups but they have carried their enthusiasm for efficiency into other lines of work undertaken by them.

## Music Organizations

Among the many phases of the school's work which have been considered necessary for the all-round development of the
student, none is more important than musical education undertaken by the school.

The chorus consists of all students who show abolity in and a desire for music. The Chorus is under the direction of an especially trained and experienced director. Through her enthusiasm and knowledge of choral leadership, this oragnization has been able to contribute a great deal to the various school exercises. The Chorus maintains a membership of from 50 to 100 persons.

The Orchestra and Band, like the Chorus, add a dist nctive feature to the many activities of the institution. Not only do they play for chapel exercises, but from time to time they give concerts both in the school and in nearby towns.

The band is to be supplied with new instruments and uniforms and this will serve as an incentive for students to join the organization and to do more effective work. From time to time the school sends out its musical organizations, together with the Quartette, to assist communities in their efforts to build up their schools.

## Extension

While we are preparing our students to go back and serve the rural districts, we realize there are calls now for help to which we must respond. Taking this view of the situation, the school is willing at all times to furnish speakers and demonstrators at farmers conferences, teachers institutes, advisers for organizations of canning, hog raising, corn clubs, etc., entertainers to schools struggling for approved additions to increase the efficiency of their work. Each year every section of the state receives, at some time, service by one or more of our faculty members, and so far as it is practical with our regular schedule, we are anxious to be of more service to the citizens of the state,

## State Rosenwald Schoul Building Agent

The office of the State Rosenwald School Building Agent who is working jointly under the Department of Extension and the State Department of Public Instruction is located at the institution. It is his specific duty to help in any way possible in the counties of the State in explaining the Rosenwald movement to the people and help to raise money for the erection of Schoolhouses aided by the Rosenwald fund through the State Department of Public Instruction. He shall be glad at any time when sufficient notice is given him, to come to your community and to help the people in their efforts to build better schools. Address Roserwald School Building Agent, A. \& I. State Normai School, Nashville, Tennessee.

## Outime of Courses of Study

The A. and I. State Normal Schcol maintains three distinct, though related, literary departments.

## Academic

The Academic Course covers four years. The primary aim of this course is to prepare students for the College Course and to give ground work for the Normal Course which follow.

Graduates of the Academic Department receive teachers certificates which will enable the holder to teach in any of the elementary schools of the state. Graduates from this department veceive recognition for admission to leading colleges and they have also filled many responsible positions throughout the state. As far as possible the institution encourages its students to return for the two years Normal training.

## Normal

The work of this department comprises courses covering two years, thirty-six weeks each, and includes primarily professional subjects fitting the scudent specially for his work as a teacher.

This Normal work prepares one for teaching in any colored school of the state and upon its completion the student is entitled to a diploma and a life certificate to teach in any public school in the state in accordance with the following regulations made by the State Board of Education:
"Students who complete the prescribed work in the State Normal Schools will be given a diploma signed by the President of the State Board of Education, State Superintendent, and President of Normal School, which will entitle the holder, without examination, to a teacher's certificate for any public school in any county in the state, and good for four years, subject only to the general regulations of State Superintendent for reading circle work and attendance at teachers institutes and associations. At the end of the period for which such certificate is granted it shall be made a life certificate on the recommendation of the Superintendent of schools by whom the applicant was last engaged, the President of Normal School from which teacher received his certificate, and State Superintendent, provided the holder shall have remained continuously in school work." And in the legislation on certificates, found in the General Educational Bill Act of 1909, Chapter 264, Section 7, it is provided that "a certificate of graduation from any one of the State Normal Schools shall entitle the holder thereof to teach in any of the public schools of the state without examination for a period of four years from date of such cerificate. Any such graduate who completes, within the said
period of four years such additional course of reading and study as may be prescribed by the State Board of Education, and shall pass the required examination in the same, and has proven his ability as a teacher by teaching acceptably not less than fifteen months within this period may, upon application, be granted a permanent license to teach in any of the public schools of the state."

In the Acts of 1913 , Chapter 40 , Section 6 , it is provided that "professional certificates shall be issued by the State Superintendent of Public Instruction as follows:
(1) "An elementary certificate of the first grade to applicants who have completed the Academic Course of the State Normal Schools.
(2) "A certificate good in all schools to the applicant who has completed the Normal Course of the State Normal Schools.
(3) "All certificates granted by the State Superintendent of Public Instruction on diplomas of the State Normal Schools shall be good in any county of the state."
College

To meet the needs of those who plan to pursue professional work, upon completion of the Academic Course, a four years College course is given, which includes accredited subjects given in first class colleges. Special laboratory and accessory equipmens have been added which will give ample opportunity for this colle giate work, especially in Sciences.

The courses are so arranged at present that one may do ma jor work in Science or Classics. The courses, although scheduled for specific years, are flexible so that one who has not had prerequisites in a certain line of work may choose from any courses which he can properly pursue.

## Academic

## First Year

| First Term | Second Term | Third Term |
| :--- | :--- | :--- |
| Algebra | Algebra | Algebra |
| Rhetoric \& Compos. | Rhetoric \& Compos. | Rhetoric \& Compos. |
| Genl. Sc. \& Physiol. | Genl. Sc. \& Physiol. | Genl. Sc. \& Physiol. |
| Civics | Civics | Civics |
| Music | Music | Music |
| Physical Training | Physical Training | Physical Training |

## Second Year

Algebra
Rhetoric \& Compos.
General History
Biology
Music
Physical Training
Plane Geometry
with Readings

Physics-Laboratory
Music
Physical Training
Latin I
Solid Geometry
Business English
Chemistry-Labor.
History Reviews
Latin II
Class Management
Music
Music
sical Training Physical Training enter College Course. to enter Normal Course.

Freshman Rhetoric
History of Education
General Psychology
Observation
Music
Physical Training

English Literature
Rural Education
High School Adm.
Economics
Music
Physical Training

Second Term
Algebra
Rhetoric \& Compos
General History
Biology
Music
Physical Training Third Year

American Literature American Literature
with Readings
Physics-Laboratory
Music
Physical Training
Latin I
Fourth Year
Solid Geometry

Latin and Solid Geometry required of students planning to
Class Management and Reviews required of students planning

## Normal

First Year
Freshman Rhetoric

History of Education Educational Psychol.
General Psychology Primary Methods
Observation Music
Music
Physical Training
Physical Training
Second Year
English Literature English Literature
Child Study - Child Study
Sociology Practice Teaching
Educational Research Sociology
Music
Physical Training

Third Term
Algebra
Rhetoric \& Compos.
General History
Biology
Music
Physical Training
Plane Geometry
American Literature
with Readings
Physics-Laboratory Music
Physical Training
Latin I

Business English
Chemistry -Labor.
Arithmetic Reviews
Latin II
Music
Physical Training
Chemistry-Labor.
Geography Reviews
Latin II
Class Managəment
Music

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## College Department

## Freshman

First fermi
College Algebra Freshman Rhetoric History of W. Europe Inorg. Chemistry Latin-Cicero, Ovid French Grammar College Botany Music Harmony

English Literature
History of England Economics
Qualitative Analysis
Cullege Physics
Latin IV
Lrench II-Stories French II-Stories
French 1 -Stories French II-Stories
Musie Theory \& Term. Musi
junior
Expression \& Classics Expression \& Classics Expression \& Classirs
Critical Hist. of U. S. Negro History
Political Science I Political Science II
Quantitative Analysis Organic Chemistry
Vertebrate Zoology Vertebrate Zoology
French III French III
Spanish I Spanish I
Spanish I
Hist. of M
School
Senior
Journalism \& Story Writing
Advanced Sociology
Commercial Law
Industrial Chemistry
Spanish II
Ethics
Ethics Ethics
Journalism \& Story
Writing
Advanced Sociology Commercial Law Industrial Chemistry Spanish II Music-Pract. \& Con. Mu
Special Courses and Industries
Special courses and industrial training are offered in the following departments:

Third Term
College Algebra
Freshman Rhetoric History of W. Europ
Inorg. Chemistry Freshman Rhetoric History of W. Europe Inorg. Chemistry Latin-Cicero, Ovid French Grammar College Botany Music Harmony

English Literature
History of England
Sociology
Quantitative Analysis .
College Physics
Latin IV
French II-Stories Negro History
Political Science II Organic Chemistry Vertebrate Zoology French III
Spanish I
Hist. of Music \& Pub. Hist. of Music \& Pub. Hist. of Music \& Pub School School

Journalism \& Story
Writing
Advanced Sociology Commercial Law Industrial Chemistry Spanish II Logic
Music-Pract. \& Con. Music-Pract. \& Con. Music-Pract. \& Con.

Agriculture-4 years

Agricultural Pedagogy
Animal Husbandry
Farm Management
History of Vocational Agricul.
Materials and Methods
Practice Teaching
Principles of Vocational Agri
Project or Field Supervision
Business-2 years ${ }^{\circ}$
Adding Machine Practice
Commercial English \& Arith.
Mimeographing
Office Practice
Office Theory
Shorthand
Typewriting
Engineering-4 years
Auto Mechanics-3 years
Blacksmithing-3 years
Electrical
Mechanical
Steam
Plumbing
Household Economics
Broom Making
Canning
Chair Caning
Cooking-3 years
Drawing
Dressmaking-3 years

Fancy Work
Manual Arts-2 years
Mattress Making
Millinery
Preserving
Reed Work
Sewing
Shuck Work
Masonry-3 years
Bricklaying
Concrete Construction
Plastering
Stone Work
Mechanics
Cabinet Construction
Carpentry-4 years
Manual Training
Painting-3 years
Wheelwrighting-3 years

## Music

Physical Training-2 years
Printing-4 years
Book Binding
Composition
Imposition
Press Feeding
Shoemaking-3 years
Tailoring-3 years

## Description of Courses

## Education -

Academic

1. Class Room Management. Text, Bagley's "Classroom Management." First and second terms, fourth year. The importance of the shop or classroom as a factor in education is impressed upon the student. Such features as interest and attention, regularity of attendance, daily program, penalties, etc., are discussed by means of the text, personal experiences, and supplementary reading.

## Normal

1. History of Education. Text, Seeley's "History of Education." First and second terms, first year. No teacher's professional preparation is complete without a knowledge of the different educational events whioh have contributed most towards making education both a science and an art. This course gives a comprehensive view of educational thought from antiquity to the present.
2. General Psychology. Text, Reed's "Introduction to Pisychology." First and second terms, first year." This course gives a brief survey of the general mental factors underlying the behavior of the individual. Special attention is given to the psychology of the teaching process.
3. Educational ., Psychology. Text, Halleck's "Psychology and Psychic Culture." Third term, first year. The laws of learning with their application to the work of the teacher are discussed through textbook work and lectures. The course is so organized as to correlate with the work in Child Study in the second year.
4. Observation. Text, Maxwell's "Observation Teaching." First and second terms, first year. The professional work of the prospective teacher can never be considered as complete unless he has had some theoretical and practical training in observing his own work and that of other teachers in a scientific manner. To this end, students are given ample opportunity for a critical study of methods of instruction under the supervision of a training teacher.
5. Primary Methods. Lectures, research work, discussions. Third term, first year. For primary teaching it is very essential tnat every effort be put forth to acquaint the student with the various methods of appealing to the child mind. This solves many of the difficult problems in the primary grades where methnds of presentation play so conspicuous a part in teaching
6. Rural Education. Text, Hart's "Educational Resources of Rural Communities." First term, second year. Special emphasis is laid upon the relationship between city and village communities. As many of our prospective teachers come from and return to rural sections, this course proves especially helpful in laying before the student conditions which must be met and solved in the country districts.
7., Child Study. Text, Kirkpatrick's "Fundamentals of Child Study." Second and third terms, second year. The most difficult factor to handle in the ceaching process is the child. This course, through textbook work, lectures, and careful observations, takes up every phase of child behavior in the classroom, shop, or wherever pupils may be placed for instruction.
7. High School "Administration. Text, Holister's "High School Administration." First term, second year. To those students who contemplate work in the high school grades this course in secondary school problems is especially beneficial. This course in the Normal Department functions similarly to the Classroom Management course given in the Academic Department.
8. Educational Research. Lectures, reports, and class discussions. Second term, second year. This course serves to stimulate in the student the habit of research and professional thrift. Daily reports are made by the students and opportunity is afforded for open discussions on current educational topics.
9. Practice Teaching. Before graduation from any department, students must complete the minimum amount of practice teaching required in that department. The teaching is conducted under the careful supervision of the department head in correlation with the Division of Education.

## English

Academic

1. Rhetoric and Composition. Text, Hosic and Lewis's "Englisiı for High Schools." Three terms, first year. This course lays particular emphasis upon composition work in the form of themes involving description, narration, exposition and argumentation in their elementary forms.
2. Rhetoric and Composition. Text, Herrick and Damon's "Rhetoric and Composition." Three terms, second year. This is a continuation course of English I, with emphasis on rhetorical expressions and advanced composition. The following, classics are read: "Sohrab and Rusium," "Vision of Sir Launfal," "Deserted Village," "Lady of the Lake," "Treasure Island," "'Tale of Two Cities,'" "As You Like It," "Merchant of Venice," "The Odyssey," "Last of the Mohicans," and "Silas Marner."
3. American Literature. Text, Pace's "American Literature with Readings," Three terms, third year. Besides the study of the textbook, this course aims to give the student a general survey of the whole field of American Literature with intensive study of several representative American Classics.
4. Business English. Texts, Hagar's "Applied Business Eng. lish," Sorelle's "Applied Business Correspondence," Sorelle and Kitt's "Words." Three terms, fourth year. This course aims to meet the needs of all Academic students who are about to complete the secondary courses. The technique of English usage as involved in business relationship is especially emphasized.

Normal

1. College Rhetoric. Text, Slater's "Freshman Rhetoric." Three terms, first year. This course presupposes that the student
has a sufficiently firm grasp on the fundamentals of English to do constructive work in Composition. Themes of a more advanced nature are given a prominent place in this course. Special emphasis is placed upon argumentation, the preparation of briefs, and extemporaneous speaking.
2. English Literature. Text, Halleck's "English Literature," with supplementary readings. Three terms, second year. The student at this stage of his English work is able to analyze literature in a much more thorough manner than in secondary courses in literature. To this end this course is analytical as well as appreciative in its nature, calling for considerable research work. The standard English Authors are studied and their style and sub-ject-matter are compared with those of our American writers.

## College

1. College Rhetoric. Text and character of work the same as for first year Normal. Three terms, Freshman.
2. English Literature. Texts and character of work the same as for second year Normal, Three terms, Sophomore.
3. Expression and Classics. Text, Emerson's "Evolution of Expression," Volumes 1,2,3, and 4. Three terms, Junior. The object of this course is to develop in the students ability to do original literary work and to express this work in convincing language. The reading of varied classics as illustrative material forms an integral part of this course.
4. Journalism and Story Writing. Three terms, Senior. Opportunity is given for extensive practice in the theory and art of this branch of English work. Each student is required to do research work along general and specific lines' of newspaper writing, including Advertising, Reporting, Editorials, Stories, and Newspaper Management. The school paper furnishes an excellent opportunity to study newspaper work both in theory and practice.

## Mathematics

## Academic

1. Algebra. Text, Milne's "Standard Algebra." Three terms, first year. Study of the fundamental principles of Algebra through Simultaneous Equations.
2. Algebra. Text, Milne s "Standard Algebra." Three terms, second year. Continuation of the work of the first year, with emphasis on Involution, Evolution, Graphs, Theory of Exponents, Radicals, Quadratic Equations.
3. Plane Geometry. Text, Wentworth-Smith's "Plane Geometry"" Three terms, third year. The study of theorems and originals through the process of reasoning as opposed to mere memory is emphasized.
4. Solid Geometry. Text, Wentworth-Smith's "Solid Geometry." Two terms, fourth year. This course is required for those who contemplate taking the College Course. Completion of the course fulfills the college entrance requirements in Mathematics.
$5_{i}$ Advanced Arithmetic (Review Course). Text, Hamilton's "School Arithmetic." Third term, fourth year. For those preparing themselves as teachers and for those who wish a general review of Grammar School Mathematics, this course furnishes an excellent opportunity for systematic study from a pedagogical standpoint.

## College

1. Trigonometry. Text, Wentworth-Smith's "Plane Trigonometry." First term, Freshman. Trigonometric functions are given exhaustive treatment through the employment of problems involving plane triangles. The natural functions and logarithms, general formulae and the solution of the oblique triangle, together with a brief course in Surveying, are given careful treatment. This course is a prerequisite for the College Physics course in the Sophomore year.
2. College Algebra. Text, Milne's "College Algebra." Two terms, Freshman. In this course Graphs, Permutations, Combinations, Probability, Determinants, and Logarithms are taken up.
3. Higher Mathematics. For those college students who desire the more advanced courses, the following are offered: Differential and Integral Calculus, Descriptive Geometry, and Theory of Numbers.

## Physical Sciences

## Academic

1. General Science. Text, Clarke's "General Science." Three terms, first year. This introductory course forms the foundation upon which the more advanced work in Science is based. No attempt is made to exhaust the subject-matter in any one division of Science, but enough is given to allow the student an insight into the varied physical phenomena of life. The latter part of the course deals primarily with Human Physiology.
2. Biology. Text, Hunter's "Essentials of Biology." Three terms, second year. Through the study of the text, field excursions, and laboratory exercises, the student is given a scientific knowledge of plant and animal life. The course is made very practical through systematic exercises based largely upon the students' experience and environment.
3. Physics. Text, Carhart and Chute's "Practical High School Physics." Three terms, third year. The principles underlying the
physical laws of the universe are explained through text-book study and practical exercises in the laboratory.
4. Chemistry. Text. Newell's "Descriptive Chemistry." Three terms, fourth year. Our well cquipped Chemical laboratory furnishes an unusual opportunity for the laboratory method of stucying Chemistry. The exercises are so graded that they articulate with the text-book study. Current topics in Chemistry are also discussed.
5. Geography Reviews. No text. Second term, fourth year This course takes up the fundamental topics in Geography, especially those which bear upon the present reconstruction era. The methods of teaching the subject are also outlined in connection with the study of the subject matter. A large collection of geographical slides, used in conjunction with special notebooks, constitutes a vital part of the course.

## College

1. General Inorganic Chemistry, Text McPherson and Henderson's "General Chemistry." Three terms, Freshman. This course aims to acqueint the student with the more advanced theories and facts of Inorganic Chemistry. Special emphasis is placed on laboratory work. It is intended to meet professional school requirements.
2. College Botany. Text, Bergen ahd Davis's "Rotany." Three terms, Freshman. For those who contemplate the professional courses in Medical Schools and for those whose interest lies particularly in the biological sciences, this course will prove very effective. This is an advanced course in the study of all classes of plants, including their life histories, forms, habits, and relations to man. Opportunity will be given for extensive laboratory and field work together with library research studies.
3. Qualitative Analysis. Text, Molwo-Perkins's "Qualitative Analysis." First and second terms, Sophomore. An analysis of the commoner metals and acids with a view to practical applicatians. Laboratory work comprises an important part of this course.
4. Quantitative Analysis. Text, Cummings and Ray's "Quantitative Analysis." Third term, Sophomore. This course, mainly through laboratory work, is intended to acquaint students with the general priniciples of gravimetric, volumetric, and electrolytic methods of analysis.
5. College Physics. Text, Reed and Guthe's "College Physics." Three terms, Sophomore. This course aims to acquaint the college student with much more advanced phy sical phenomena than is possible in an elementary high sehool course.. The theo-
retical and practical sides are developed largely through laboratory exercises with the text as a guide.
6. Quantitative Analysis. Text, Cunnings and Ray's. "Quanutative Analysis." First term Junior. This course is a continuation of Course IV in Science, though it may be taken by those who have completed only Course III.
7. Organic Chemistry. Text, Remsen's "Organic Chemistry." Second and third terms. Junior. O-ganic compounds are studied by analysis in the laboratory, with field, shop and library work largely supplementing the course.
8. College Zoology. Text, Hegner's "College Zoology." Three terms Junior. An advanced study of invertebrate and vertebrate animals as regards their relationship to man, the highest form of animal. A valuable course for premedical students and others interested in the evoluticn of animal life. Laboratory work forms an essential part of this course.
9. Industrial Chemistry. Three terms, Seniors. The object of this course is to give those specializing in a particular branch of Chemistry an opportunity to do research work along their chosen lines. The industries of the school serve as wonderful laboratories for this specific type of work. Texts suitable to individual needs will be selected.

## Social Sciences

## Academic

1. Civics. Hughes's "Community Civics." Three terms, first year. This course forms a suitable introduction to the more advanced courses in the sociological sciences. The ccurse is made practical by first hand study of local conditions, with opportunity for comparison with the students' own communities.
2. General History. Text Myers's "General History." Three terms, second year. The work in this course is so divided that the three chronological periods of history-ancient, medieval, and modern-are each taken up for study consecutively in the three school terms.
3. Americàn History. Text, Muzzey's "American History." This course is designed especially to meet the needs of those who expect to enter teaching after having completed the Academic or Normal Courses, but it may be taken with profit by all students whether they intend to concentrate in College History and the Social Sciences or whether they desire merely a review of the -subject.

Normal

1. Economics. Text, Seager's "Briefer Course in Economics." First term, second year. This course is definitely planned to ac-
quaint the student, regardless of his avowed vocation, with the fundamental factors underlying industrial wealth and economic welfare. The course does not exhaust the subject of Economics, but it is an introductory study in social sciences.
2. Sociology. Text, Ellwood's "Social Problems." Second and third terms, second year. A course planned to acquaint the student with what is being done in the field to reach the goal of "living a life that shall enter into other lives by the power of example," when applied to groups - the family, church, club, village, state, and nation.

## College

1, Economics. Text, Seager's "Briefer Course in Economics." First term, Sophomore. For description, see Economics, Normal classes.
2. Sociology. Text. Ellwood's "Social Problems." Second and third terms, Sophomore, For description, see Sociology, Normal classes.
3. United States History. First term, Junior. In this course an opportunity is given for learning the fundamentals of critical historical work. The causal relation between man and events and the comparative value of history are analyzed by discussions, research study and lectures.
4. Negro History. Second and third terms, Junior. This course is designed to acquaint the student with that part of racial history, both ancient and modern, which will tend to instill a love of the race, its achievements and possibilities. After a brief survey of the history of the Negro in his African homeland, the major part of this course is devoted to the history of the Negro in the United States, with special emphasis on the reconstruction period and its relation to the present social problem. A number of books on race progress are used including those of Dubois, Brawley, Washington, and other representative race leaders.
5. Political Science I. Text, Haines's "Principles and Problems of Government." First term, Junior. This course comprises a survey of the origin, history, and function of government, the development of constitutions, and the distribution of governmental powers.
6. Political Science II. Text, Beard's "American Government and Politics." Second and third terms, Junior. This course is intended to acquaint the student with the development of our federal constitution and with the practical operations of local, state, and federal governments.
7. Advanced Sociology. Lectures, discussions, and field work. Three terms, Senior. This course gives the class an opportunity to develop original work along constructive sociological
lines. The work of the course is correlated with city welfare work, cooperative with the Y. M. C. A., Y. W. C. A., and work in the charitable and penal institutions of the city.
8. Commercial Law. Text, Sullivan's "American Business Law." Three terms, Senior. This is a course in general law insofar as it pertains to social relationships. The legal aspects of the home, church, and state are considered in the light of modern law, with numerous practical applications based on actual legal cases.
9. Ethics. Text, Drake's "Problems in Human Conduct." First end second terms, Senior. The problem of human conduct and the relationship between individuals are so intimately connected that this course is considered under the heading of a social science. The course is made practical, much of the theory being omitted to conserve the student's time and energy for the more serious consideration of every day behavior. The course in Commercial Law forms a natural companion to this course.

## Foreign Languages

## Academic

1. Latin I. Text, Pearson's "Essentials of Latin," Three terms, third year. The object of this course is to give the students preparing for professional courses the essential facts which will satisfy entrance requirements in foreign languages and at the same time form a basis for a more effective comprehension of English and other subjects.
2. Latin II. Text, Walker's "Caesar's Gallic Wars." Three terms, fourth year. This is a continuation of the work of the third year. Emphasis is placed upon facility in reading and writing the language, with stress on construction and derivatives.

## College

1. Latin III. Texts, Ovid's "Metamorphosis," Cicero's "De Senectute." Three terms, Freshman. This course emphasizes the interpretive side of Latin Literature. The study of Roman mythology is an interesting feature of the work.
2. French I. Text, Gourio's "La Classe en Francais." This beginning course in French places emphasis on the elements of the language through the direct method of teaching. The following selections are read: Mera's "Le Premier Livre," Mera and Roth's "Petits Contes de France.
3. Latin IV. Virgil's "Aeneid," Books I to IV. Three terms, Sophomore. The study of Latin meter and history are given prominence in this course. The study of mythology is also given a place through reference work.
4. French II. Rhetoric and Composition. Three terms, Sophomore. This is a continuation of the work of the Freshman year. The work in writing is interspersed with reading from noted French authors. Halevy's'"L'Abbe Constantin" and Dumas's "La Tulipe Noire" are read analytically, as well as for appreciation.
5. French III. Selected Readings. Three terms, Junior. Hugo's "Les Miserables" and other standard French works are studied. The subject of French Literature is studied through extensive research work, lectures, and class discussions.
6. Spanish I. Text, Espinosa and Allen's "Grammar." Three terms, Junior. The growing commercial interests existing between this and other countries speaking Spanish or a derivative language makes this course especially desirable for the collese student interested in business or professional pursuits. The direct method of instruction is employed.
7. Spanish II. Selected Readings. Three terms, Senior. A continuation of Spanish I. Selections from Fontaine, Valera and Alarcon are read and discussed. As far as possible the commercial idea of the language study will prevail, with discussions of the influence of Romance languages in different countries.

## Music

All the students of the Academic and Normal Departments are required to take Vocal Music each year. As far as is possible the work in each year is built upon the work of preceding years.

In view of the emphasis now being placed upon Public School Music, the school feels that this type of training is essential to the student's all-round development and in his ability to fill his place as leader in his community. This Public School Music, together with the Chorus, Orchestra, and Band, gives students an unusual opportunity to fill his place wherever he may be called to serve.

## Physical Training

$\therefore$ Like Music, this type of work is also receiving emphasis which its importance demands. Physical Training is offered in each year of the Academic and Normal Departments. Special training is given in marching, standing, and sitting, together with exercises with indian clubs, dumb bells, wands, etc. This training has become so effective that a number of upper class students have taken Physical Training as their specialty in some cases along with their other industrial work. The posture of our students attests more eloquently than words the benefits derived from this Physical Training work.

## Agrisultural Departmene

The Agricultural Department, under the surervision of a corps of efficient men, occupies a prominent part in the system of instruction at the State Normal School. The institution is located just on the outskirts of the city and affords easy access to students and visitors coming to the city. The success of this department has been due, in a large measure to this fortunate situation. The school farm is located near enough to the campus that students may easily pass from the Agricultural classrooms where the theory is taught directly to the farm for their practice work without undue loss of time.

The farm proper occupies thirty-five acres of rich land just adjoining the campus. The variegated nature of the soil enables the schcol to carry on diversified farming which not only teaches methods of far.a management to its students but also has proven to be commercially important.

The greenhouse is providing a valuable asset to the Agricultural interests of the institution. Students interested in Agriculture in any of its phases are strongly advised to avail themselves of these unusual opportunities.

## Vocational Agriculture

## First Year

Fall term: Plant Production. Corn-Field stand, the plant, field selection of seed, drying and care of seed, harvesting, silage, Diseases and insects, weed study in field. Collection of weeds and seeds. Potatoes-Hill selection of seed, diseases and insects, harvesting, storage, marketing. Other fall crops-Field study, harvesting, storage, marketing, diseases and insects. Fall plowing, winter grains, pasture and soils as related to crops.

Winter term: Varieties and judging of corn. Varieties and judging of potatoes. Small grains. Seed inspection. Relation of plants and soils. Feeding of plants. Amendments-Lime, fertilizers, etc. Manures. Shop work-Making testers, planting boards, sharpening and repairing tillage tools, etc. Construction.

Spring term: Seed testing. Seed treatment, preparation of seed bed, sowing and planting, tillage. fertilizers, sprays and spraying, forage crops and rotations. Farm accounts for crops raised.

## Second Year

Fall, winter, and spring terms: Animal production. Stock judging. Feeds and feeding. Breeds and breeding. Nutrition, Babcock testing, separating and churning, animal diseases.

## Third Year

Fall term: Horticulture, special dairying. Local fruit survey, kinds, leading varieties. Acreage method of culture. Prices and production, fall pruning ard planting. Soil preparation, practical systems. Cover crops, picking, packing, storing, marketing. Insects and diseases. Dairy cows, judging, breeds, care and management.

Winter term: Pruning, propogation, renovation. Insects and diseases. Sprays and spraying. Greenhouse management. Dairy-ing-feeds, rations, housing, testing, milk composition and properties, milk products, dairy records and accounts. Handling of milk, marketing.

Spring term: Planting, care and management, thinning, marketing.

## Fourth Year

Fall, winter, and spring terms: Farm management and engineering. Farm records and accounts, farm layout, building plans, farm business and law, contracts, negotiable papers, partnerships, insurance, marketing, leveling, drainage, cement construction, farm machinery.

## Teacher Training Course

Prerequisites, four units in Agriculture or the completion of a four year Vocational Agriculture Course.

## Junior

Fall term: Agricultural Pedagogy, study of rural problems, state school laws, duties of teachers and principals, management.

Winter term: Histcry and organization of Vocational Agriculture. Study of the development of Agriculture from the Morill Act to the present time. A detailed study of the subject matter or contents of each of the vocational courses, exercises, laboratory equipment, organization and choice of books bulletins, etc.

Spring term: Materials and methods for secondary Agriculture. Study of the annual plan, weekly plan, daily plan. Use of slides, magazines, library; community work, fairs, reports, etc. Practice teaching required of juniors two days each month, project supervision.

## Senior

Fall, winter, and spring terms: Materials and methods for secondary Agriculture. Study of the annual plan, weekly plan, daily plan. Programme of study, curriculum, course of study, credit system, home projects, supervised study, state reports, news
writing. Practice teaching required of seniors three days each month. Field supervision of group projects required.

## College Agriculture

Prerepuisite, four units in Agriculture.
Freshmen

First Term Second Term
Live Stock (Types \& Live Stock 3-7
Breeds) 3-7 Dairy Husband.
Farm Crops 3-7 Botany 3-5
Botany 5-8
Chemistry $3-4$
English 3-3
Farm Math. 2-2
Physical Train. 1-2
English 3-3
$\begin{array}{llll}\text { English } & 3-3 & & \quad \begin{array}{l}\text { Mathematics } \\ \text { Mathem }\end{array} \\ \text { Chemistry } & 5-3\end{array}$
Mhysical Train. 1-2 Physical Train. 1-2

Third Term
Live Stock 3-7
-8 Farm Crops 3-7
Botany 3-5
English 3-3

## Sophomore

Soil Fertility 3 3-5 Soil Fertility $3-5 \quad$ Soil Fertility $\quad 3-5$
Horticulture 3-4 Poultry Husb. 3-5 Horticulture 3-4
Zoology 5-8 Entomology $3-5$ Zoology 5-8

| Bacteriology | $3-5$ | Physics | $5-6$ | Physical Train. |
| :--- | :--- | :--- | :--- | :--- |

Physics 5-6 English 3-3
Rural Educ. 5.5 Rural Educ. 5-5
Physical Train. 1-2 Physical Train. 1.2

## Junior

Agricul. Chem. 5-8 Agricul. Chem. 5-8 Soil Fertility 3-5
Veterinary Sc. 3-5 Farm Engin. 2-4 Agricul. Physics 5-8
Electives Electives
SEnior
Economics 3-3
Electives3-3

Economics 3-3 Electives

Junior and Senior Electives
Dairy Husb. 5-15 Landscape Gard. 5-15 Animal Husb. 5-15
$\begin{array}{lll}\text { Genetics } & 3-3 \quad \text { Plant Breeding } & 5-15 \text { Farm Crops } \\ 5-15\end{array}$
Greenhouse Ind. 5-15 Plant Pathol. 5-15 Veterinary Sc. 5-15 Horticulture 5-15 Poultry Husb. 5-15 Agri. Journalism 1-1 Market Garden. 5-15

Note: Each student must take at least one fifteen hour elective during each of his Junior and Senior years.

First figure after a subject indicates number of credits, second, number of hours per week.

## Commercial Course

The Commercial Department includes a two-year practical course and a Teacher Training course in stenography, typewriting, and bookkeeping. Applicants for this department must be graduates of a three year high school or its equivalent before entering, and must complete the two year Normal Course or its equivalent before receiving a Commercial diploma. The object of this course is to prepare officient stenographers, secretaries, and commercial teachers.

## Junior

Theory of Gregg Shorthand Typewriting Manual and Speed Elements of Bookkeeping
Business English and Spelling Adding Machine Mimeographing Penmanship

## Senior

Dictation, Speed, Transcription of Gregg Shorthand
Speed in Typewriting
Advanced Accountancy
Office Training (Theory, Practice)
Practice Teaching

## Physical Training

Perhaps in no field of instruction has there been such rapid advancement during the past few years as in Physical Training work. Of course, the demand for properly trained teachers is great. A. and I. State Normal School is offering a special course to prepare teachers for the work. Graduates from this course are prepared to teach not only in public schools but also playground offered: ${ }^{\text {and }}$. and Y. C. A. recreation. The following course is

## $\mathrm{F}_{\text {irst }} \mathrm{Y}_{\text {Ear }}$

First term: Hygiene, marching tactics, gymnastics, apparatus, dumb bells, wands, indian clubs, and Anatomy.

Second term: Aesthetic Dancing, folk dancing, school yard athletics, track and field athletics, tactics, wands, Educational
Psychology. Psychology.

Third term: Dumb bells, singing games, Sweedish gymnastics, Physiology, Anatomy, aesthetic dancing, folk dancing, hockey, and
tennis.

## Second Year

First term: Public Speaking, Principles of Teaching, gymnastics, apparatus, kinematics, folk dancing, basket ball, and indoor
games.

Second term: Theory and practice of the playground, base ball, foot ball, swimming, first aid, Anatomy Reviews, Special Methods of Teaching, and English country dancing.

Third term: American country dancing, interpretative dancing, review of marching, demonstration school, games, playground exercises, voice culture, and teaching of apparatus.

Note: All students must do a certain amount of practice teaching before a certificate is granted in this department.

## Manual Aris

The courses in Manual Arts, although graded according to the student's natural ability in the work, yet may be pursued in conjunction with his regular literary work. The following courses are offered in this department:

Academic: The high school courses are given to develop an appre ciation of line, tone, color, proportion, arrangement, and fine qualities in great paintings.

## First Year

Fall term: Nature drawings in pencil, common flowers, leaves, fruits, birds, fishes, trees, and shrubbery.

Winter term: Drawing of common flat-side objects for proportion. Study of action in human figure. Study of simple lettering.

Spring term: Study of primary and secondary colors with practical application. Studies from nature with colored crayons.

## Second Year

Fall term: Artistic rendering in gray and brown, Tone mediums of plant forms. Crayon and water color work. Plants. Designing, and decorative arrangement of flower and fruit forms in specified areas. Practical application of designs to objects.

Winter term: Study of parallel perspective, practical application of principle to houses, etc. Advanced lettering and spacing.

Spring term: Combining letters and objects in the making of posters and placards. Elementary landscape study in water color.

## Third Year

Fall Term: Originality in designing letters from nature (common form-black and white). Originality in designing from more difficult nature forms in colors. Study of illuminating capital letters by combining original letters and nature designs.

Winter term: Freehand perspective of groups of objects. Study of light and shade on geometric shapes and still life. Lettering, Making holiday cards, place cards, book covers, programs, etc.

Spring term: Making of portfolio to hold work completed. Different steps necessary in making a cloth bound book. Graphic drawing book for higher classes.

## Fourth Year

Fall term: Study of rhythm and balance in designing. Arranging conventionalized units of design for rhythm. Combining conventionalized desigus with nature units in borders and panels.

Winter term: Study of angular perspective. Application of principles to designing of chairs, tables, desks, etc. Advanced color study, color schemes and color harmonies.

Sprimg term: Picture framing on motto cards. Interior decoration combining and applying principles of design. Color schemes Comparative study of furniture and good pictures.

First and Second Year Normal
Fall term: Making of lamp shade. Practice teaching of nature drawing studied in high school courses. Making of stencils Practice teaching of design. Making of artistic vase. Practice of clay modelling. Study of landscapes. Practice teaching of color.

Winter term: Drawing of groups of objects for combining parallel and angular perspective. Costume design. Making small figures to be dressed. Interior decoration. Advanced study of details in arrangement.

Spring term: Modelling of flowers and birds. Modelling of animals and modelling of heads or busts. Practice teaching, clay modelling of common shapes.

Note: Special students in commercial design, portrait painting, public school drawing, sign painting, and mechanical drawing will be given a complete course in these branches with a minimum of three hours spent in this department each day.

## Home Ezonomics Courses

Work in the Home Economics Department includes four years of vocational or high school courses and a two year teacher training curriculum. While the work in each division of this department is very closely correlated, yet each division of the work is designed so that students may specialize in her own particular line of Household Economics.

Below is given the description of the special courses which are taught. All the young women of the school take work in Household Economics. A special feature in the Domestic Art Department is the post-graduate work in Dressmaking and Ladies, Tailoring under the supervision of an expert business woman and commercial designer.

## Domestic Art <br> Plain Sewing <br> $\mathrm{F}_{\text {IRSt }}$ Year

First term: History of sewing, discussion of cotton textiles, names and applications of hand sewing stitches.

Second term: Other hand sewing stitches, parts of sewing machine, its use and care. Discussions of materials and trimmings for underwear.

Third Term: Discussion of embroideries, comparison of hand and factory made embroideries.

Second Year
Text, Kinn and Cooley's "Shelter and Clothing."
First term: Study of cotton, its cultivation and manufacture into cloth. Hygiene of clothing. Making textiles and lace charts for undergarments. Detailed study of sewing machine. One model lesson plan.

Second term: Taking measures, study of types of patterns, treatment of commercial patterns. Primary sewing methods. Drafting of patterns for undergarments. One model lesson plan.

Third term. Primary lesson plans and drafting continued. Study of factory conditions, comparison of factory and homemade garments. Two model lesson plans.

## Dressmaking

## First Year

Text; Bolt's "Dressmaking."
First term: Measurements. Finishing for plain dresses and blouses. Drafting by measures. Study of figures.

Second term: Study in blending colors of cotton materials. How to select styles. Designing plain dresses and blouses. Drafting and cutting designs. Finishings for tailored wash dresses.

Third term: Study in high grade cotton and linen materials. Designing semi-afternoon and evening dresses.

## Second Year

Text, the same as for first year.
First term: Culture and grades of wool. How to test wool and silk. Special study in lines of woolen dresses. Finishing for plain woolen dresses. How to buy findings for woolen dresses. Designing plain, woolen, and silk dresses.

Second term: How to make French linings. How to cut materials of different widths without piecing. Fitting woolen dresses with pins.

Third term: How to press and shrink materials. Study of silk materials. Study of combining silk and wool. Combining different colors and different weights of wool.

## Post Course in Dressmaking

First Year
First term: Study in quality of high grade silks. Study in change of style and lines. Study in crepe material and how to combine.

Second term: Study of broadcloth and all high-grade materials Study of cotton and silk velvets. Blending colors of woolen. Blending colors of silk. Working with velvet.

Third term: Making hand-made blouses. Principles of all kinds of trimmings for evening and afternoon dresses. Blending all five qualities of thin materials. Special study in figures and carriage. Evening wraps and capes. Study of fur, kinds, grades, how to handle in working.

## Ladies' Tailoring

First Year with Post Course
First term: Study in woolen and silk materials for tailored garments. Study of lines, measurements. Drafting all kinds of tailored patterns.

Second term: Study in building coats. Making all kinds of trimmings for suits. Designing coat suits. Measures for fancy suits, drafting patterns for same.

Third term: How to combine wool and georgette for tailored garments. Fur. Special study in making fur articles. Shaping fur coats and capes.

## Millinery

The work in Millinery comprises the drafting, buckram, and wire frame making, color blending, feather curling, buying and selling of hats, shop management, etc. This branch of House hold Economics, like Dressmaking, is designed to teach the home management economy, but also to give prospective milliners practice and methods in conducting commercial enterprises.

## Domestic Science

The work in Domestic Science classes below the third year Academic is, like the Sewing, designed to prepare the students for the professional work outlined in the Household Arts Course. Work to the amount of twenty-five credits required of all girl students each year, specials do fifty credits each year of special work

First Year Specials:-Text, Greer's "Textbook in Cooking." This course is intended to develop skill in the technical side of cooking by a study of the classifications of foods and their nourishing relation to the human body.

Second Year Specials;-Text, Kenne and Colley's "Foods and Household Management," Government Bulletins. This course gives a study of foods and food preservation, planning and serving of meals, the home and its management

Third Year Specials.-Text, Harrison's "Home Nursing." This course gives a thorough study of home narsing, first aid to the injured, child care with special stress on the care and welfare of
children in the community. This community work is done in connection with the regular class work. Method observation and practice teaching under the supervision and observation of teacher and students must be done satisfactorily before a certificate is granted.

Methods of Teaching Home Economics.-Text, Winchell, Churchell, and Spohr. The literary courses are so arranged as to correlate with and form the basis for all the Vocational Teacher Training Courses.

## The Mechanical and Engineering Departments

The value of these departments cannot be over estimated. Those students who contemplate work in any of the divisions listed under these departments will do well to consider the advantages offered at this institution.

The kind of training which these departments give not only fits men to follow directions intelligently and skillfully, but to plan and lay out work, to estimate materials, to read drawings and build from ssme, and give directions to others. It increases the average standard of skill and intelligence in all the trades for which courses are offered.

Every young man, therefore, who is planning to take up any kind of mechanical work, or who is dissatisfied with his present rate of progress is urged to write to A. and I. State Normal School and find if there is not here exactly the kind of help that he needs. The work in each division is designed to meet the needs of the man who has already done some work in the trades but who wants to strengthen and broaden his preparation through systematic instruction and training adapted to his special needs.

Work in these departments is also designed to meet the needs of the man who has no knowledge of the trade processes and who wishes to take necessary steps to become a skilled workman with capacity for leadership in the shortest possible time.

## Blacksmithing and Auto Mechanics

In the division of Blacksmithing and Auto Mechanics, a three year course in model and repair work is given involving the principles of the trade: welding, body and running gear construction, auto repairing, and horse shoeing.

## First Year

Fall term: Installing equipment, names and uses of tools, stock construction, measurements, model construction.

Winter term: Fuel blast regulation, clip construction, steel and iron, model construction.

Spring term: Thread cutting, dressing tools, bending iron, removing old horse shoes, trimming feet, theory, and mechanical drawing.

## Second Year

Fall term: Anvil practice, canopy tops, tempering steel, pattern designing, repairing.

Winter term: Horse shoeing, bow top and wheels, welding handle construction, repairing.

Spring term: Auto and wagon axle setting, tire setting, plum spoke, auto repairing, caring for engine, theory, and mechanical drawing

Third Year
Fali term: Anatomy of horses' feet, forging to correct errors, brazing and babbiting, irening off bodies, ironing off running gears.

Winter term: Making auto springs, tempering, practical drill bit sharpening, dismounting and mounting auto engines, wiring and timing, curburetor adjustment.

Spring term: Practice teaching, constructing, shop management.

## Carpentry

The course in Carpentry covers three years and includes cabinet making, joinery, and house construction.

## First Year

Fall term: Installing equipment, names and uses of tools, materials, measurements, sawing and squaring, model construction.

Winter term: Steel square applications, plumbing and leveling, furniture making, window screening, window and door fram ing, repairing.

Spring term: Selecting and comparing materials, sills and floor joist construction, ceiling joist and stud construction, repairing.

Theory and Mechanical Drawing throughout the year.

## Second Year

Fall term: Review, advanced furniture construction, house repairing, sash and frame construction, working plans.

Winter term: Bill estimation, lining and squaring, rafter cutting, plates and angle construction, repairing.

Spring term: Weather boarding, shingling, flooring and ceiling band saw operations, repairing.

## Third Year

Fall term: Review, plans and blue prints, finishing work, stair construction, practice teaching.

Winter term: Plans and blue prints, contracting, rural school manual training, painting and staining, methods and supervisi

Spring term: Shop management.

## Masonry

The course in Masonry covers three years involving brick laying, stone layi!g, plastering, concrete work, theory, and mechanical drawing.

## $F_{\text {IRSt }}$ Year

Fall term: Names and uses of tools, materials and their care, practice work.

Winter term: Formulae for mortars, selecting material, grading, making mortars.

Spring term: Use of dynamite, dressing stones, practice laying stones, practice laying brick, scaffold construction.

## Second Year

Fall term: Practice work continued, scale for brick, plumbing. Winter term: Flue construction, draught. chimney construction.
Spring term: Straight walling, laying brick to the line, striking up.

Third Year
Fall term: Review, concrete sills, estimation, plastering.
Winter term: Corner construction, circle work, guaged work, setting boilers, setting door and window frames.

Spring term: Foremanship, contracting.

## Engineering

The school is very fortunate in having splendid faculties for teaching the different phases of Engineering. The construction and repair work of the institution furnish unsurpassed opportunities for Electrical, Mechanical, and Steam Engineering, as well as Plumbing.

Auto Mechanics is another important part of our Engineering Department. The school trucks and autos furnish excellent opportunities for the study of all parts of the auto mechanism and also serve as models for the teaching of auto driving.

## Printing Department

In this department thorough courses are offered which will fit one for positions as pressman, compositor, lynotype operator, book binder, or proof reader. It is not the purpose of the courses to train specialists in any particular line, but to train those enter-
ing the department as general printers, to the end that they will be able to fit in wherever openings occur. The demand Icr thilied printers and lynotype operaturs is great with excellent pay in both fields. The young men have a wonderful opportunity in this trade if they will only qualify themselves.

The courses offered are thorough and involve all the technicalities of the trade. Special emphasis is placed upon instaltation, care, and use of machinery and equipment; press feeding; hand and machine composition, job composition by hand and machine; impusition of forms for job, news, book, and color work; different types of book binding.

While there is a minimum time requirement for the completion of the course, yet recommendation for graduation will depend principally upon the student's ability to do the work as a craftsman. Students are required not only to know how to operate all machinery upon which they work, but must be able to adjust and make all minor repairs on same.

Besides the technical instruction in the shop, students are required to pursue and pass courses in Bookkeeping, Eusiness Arithmetic, Business English, News Writing, and Hand Lettering.

## Units, Credits, and Promotion

## Academic

The uniform unit in the Academic Department is a course having five weekly recitations for a period of nine months. For graduation from this department sixteen of these units are required. The courses are so arranged that four courses successfully pursued per year for four years gives this credit in literary work.

## Normal and College

The work in these departments is based on a credit system. A credit is a course successfully passed with one recitation daily, five times per week for a period of one term or three months. For graduatian from the Normal Course of two years one hundred and twenty credits are required. For graduation from the College Course, two hundred and forty credits are required.

The Normal and College Courses are articulated so that students may select subjects from both groups and receive credit toward Normal or College graduation; Normal graduates, however, must earn at le.ist fifty credits in Education in the Normal Department.

## Special Courses

Students in Industrial and special courses receive credit toward graduation from their respective special work. Graduation
is based largely upon the amount and quality of worls done, the time varying in the diffetent departments is indicated in the outlines of courses of study. In general, our laboratory or industrial periods colnt as one recitation period. On this basis the students receive credits for graduation as from the literary work. One year's satisfactory work is equivalent to thirty credits.

No student is granted a special certificate unless he shall have completed the Normal Course or its equivalent. No student in regular attendance shall be promoted to a more advanced class if he has more than six conditions, a condition being failure to pass one term in a subject. Students are graded on a basis of 100 percent, with 70 percent as the passing mark.

## Summer School

The A. and I. State Normal School, in keeping with its previous reputation, holds a very large summer School which is attended by teachers and others from various parts of this and other states. In its attempt to reach all classes of students who might attend, the work is diversified and includes instruction for the following types of people:

1. Teachers who wish to specialize.
2. All professional teachers who wish additional work in Education.
3. County and city supervisors and those preparing for such work.
4. City and county school principals.
5. Supervisors and teachers of Manual Training and Industrial Arts.
6. Supervisors and teachers of Household Arts.
7. Teachers of Agriculture in high schools.
8. Teachers of rural schools.
9. Normal graduates who wish to extend their education.
10. Special supervisors of Music, Drawing, Physical Education, Public Health, Agriculture, and other subjects.
11. Grade, primary, and kindergarten teachers.
12. Teachers who wish subjects credited on teachers' certificates.
13. Students interested in training for social service.

## Subjects Taught

All subjects taught in our regular school, together with those required for a county or state certificate with special subjects as listed in schedule, are taught in the summer school, and such other subjects as announced in the Summer School Bulletin.

## Credits for Summer Session

During the summer term there will be daily recitations, five a week; hence the satisfactory completion of the regular course will entitle the student to credit which will go toward his receiving a State Normal diploma, By ruling of the State Board of Education, all candidates for graduation from this institution must file with the offce a repert of past record which must cover work equivalent to the course through the junior Normal year of this institution. Said candidates must also have completed thirty-six weeks or its equivalent work at the institution.

All summer term students are required to fill out a questionnaire pertaining to work done previous to entrance to this institution. Upon the evidence submitted in these questionnaires, students are placed in the Normal, Academic or High School, Special, or Review Groups, according to their previous work and their purpose at State Normal summer session.

It is, therefore, absolutely necessary that all prospective summer students get together, before coming, all their acho 1 lecuds and teaching credentials and bring these to the office to be recorded in the files of the school.

The grouping system permits the office to classify all students somewhat similarly to the classification of the regular stude:ats. By this means, siudents can plan definitely for their courses without the danger of repeating work year after year

All work taken in the summer session counts toward credits for graduation and teacher's life certificate or diploma, except the grammar school reviews given expressly for those contemplating taking the state teachers' examinations.

## Regulations Regarding Teachers' Certificates

At a meeting of the State Board of Education held at Nashville, May 23, 1919, the following regulations governing the renewal and issuance of certificates for teachers were adopted:
"Under the provisions of the Public School Laws of Tennessee all first and second grade elementary and high school certificates for teachers are subject to conversion into permanent certificates, or upon certain conditions are renewed for two years.

1. "All first grade certificates are convertible into permanent certificates upon the completion of two years of successful teaching.
2. "All second grade certificates are subject to renewal on condition that the holder attend an accredited school for a period of six weeks and do satisfactory work in three courses, said attendance to be during the two years following the date of issuance of the certificate, and said renewal to be good for two years.
3. "All second grade certificates expiring June 30, 1917, or June 30,1918 , may be renewed by meeting the conditions of regulation 2 .
4. "All second grade certificates held by teachers who were called into service of their country, and who were thereby deprived of an opportunity of meeting the legal requirements for renewal, may be renewed upon transcript of their discharges, together with recommendation from the county superintendents in whose counties the certificates are to be used.
5. "Upon the recommendation of the county superintendents, as provided by law, a temporary certificate may be issued good for one year to any applicant who makes an average of seventy percent and who does not fall lower than fifty in any subject, as shown by the most recent state examination.
6. Under no condition shall a temporary certificate be issued to one making an average of less than fifty percent or falling below fifty percent in Spelling, English Grammar, or Arithmetic."

Summer School for 1922
The summer session which convened the period from June 7 to July 14, proved to be one of the largest and most successful in the history of the school. The large number of improvements, including the physical plant, were an added incentive for both old and new students.

The faculty, consisting of the regular teachers and special lecturers, was greatly augmented since the session of 1921. The following courses were offered for 1922:

1. Agriculture: Vocational, Teacher Training, Soils and Field Crops, Plant and Animal Diseases, Home and School Gardens, Poultry Raising, and Dairying.
2. Business: Office Practice and Theory, Stenography, Typewriting.
3. Education: Methods (Kindergarten, Primary, Grade), Principles of Education, Classroom Managem.
4. English: Grammar, Reading, Spelling, Rhetoric and Comosition, Classics, Expression, American and English Literature, Public School Literature. Dramatic Art.
5. History: American, General, Tennessee, Industrial and Negro, Civil Government.
6. Mathematics: Grade Arithmetic, Algebra, Geometry,
7. Musie: Chorus, Vocal (Theory, Practice), Piano, Public School.
8. Physical Training: Drills, Dumb Bells, Indian Club Exercises, Games, and Playground Work.
9. Rural Sociology and Economics.
10. Science: Biology, Chemistry, Physics, Geogrophy, General Science.
11. Supervision (Rural).
12. Shop Industries: Manual Training, Cabinet Construction, Carpentry, Wheelwrighting, Shoemaking, Tailoring, Plumbing, Electrical and Steam Engineering.
13. Household Economics: Sewing, Dressmaking, Millinery, Cooking, Chair Caning, Broommaking, Primary Construction Work, Drawing, Shuck and Reed Work, Manual Art.

## Some Reasons for Attending State Normal School

1. The A. and I. State Normal School is the only school in the State of Tennessee for the education of Negro youth supported by State and Federal appropriations.
2. The direct management and teaching of the institution is vested in the hands of Negro officials and faculties.
3. The State Board of Education has wisely outlined uniform courses of study for all of Tennessee's normal schools, thereby insuring the same training here which is received at any of the other normal schools.
4. Graduates from this school receive a state certificate to teach in the public schools of the State without examination.
5. Special industrial courses are offered those desiring to prepare themselves as teachers of industrial subjects.
6. The majority of the most important positions in the public school system of the State for Negroes are now held by State Normal graduates.
7. It is no longer necessary for those desiring training higher than the Normal Course to go elsewhere to receive such training. A thorough four years College Course, leading to the Bachelor's degrees, is now offered. Students, upon completion of the Academic Course may now enter the first year of the Normal Course or the Freshman year of College.
8. Educational experts have pronounced the faculty of this institution one of the best to be found in any Negro institution in the South. It has been the policy of the administration to secure the services of the best prepared men and women of the country for the training of our young people.
9. Due to the hour's work which each boarding student is re quired to give the institution as a part of his expenses and the extensive agricultural operations of the school, over-head expenses of the institution are reduced to a minimum, thereby making possible the greatly reduced rates as announced on page eleven.
10. Deserving boarding students, unable to pay all their expenses, may secure a limited amount of work on the school farm and in certain other departments. Those living in the city have unsurpassed opportunities for self-help.

## Graduating Classes, 1922

## Regular Session

Normal
Alford, Mabel V., Chattanooga McCulley, Elizabeth, Denmark Atwood, Mildred V., Hickman, Ky. Neblett, Reginald, Clarksville Brown, Susie C., Earlington, Ky. Oliver, Lillian, Ft. Worth, Tex Carroll, Mildred, Chattanooga Potter, Walter, Smithville Denny, Walter, Lebanon Furdy, Christopher, Tiptonville Ramsey, Thurman, Nashville Elmoy, Janie, Henderson, Ky. Hayes, May B., Hopkinsville, Ky. Holman, Buford, Tullahoma Holmes, Joseph, Coplesville Jones, Katie, Turner, Ark. Lockert, Aeolian, Nashville Rhea, Amelia, Johnson City Robinson, Leonard, Soddy Ross, Hattie L., Louisville, Ky. Stanley, Birdie, San Antonio, Tex. Worthington, Sam, Soddy Welch, Mable, Pueblo, Colo.
Logan, Alvin, Ft. Worth, Tex.

## Juniors Receiving Academic Certificates

| Beck, Erma F. Beck, Vera P. <br> Belċher, Virginia G. <br> Earley, Adella V. <br> Harrison, Herbert W. <br> Kelley, Loretta | Knight, Floye C. <br> Ledsinger, Bettye D. <br> Lewis, Katie C. <br> Little, Margaret <br> O'Neal, Seabron <br> Palmer, Cecil H. | Porter, Atkins Shines, Armenia Terry, Lacrelle Ware, V. Odell Younge, Hattie L. |
| :---: | :---: | :---: |
|  | Academic |  |
| Adams, Sadie L. | Harris, Nancy E. | Prater, Mack M. Randolph, Orlena |
| Barton, Braden . ${ }^{\text {B }}$ | Holland, Margueri | Randolph, Orlena |
| Late, Ola M. | Horton, Mary A | Raymore, Johnnie A. |
| Leam, Mabel $\mathbf{L}$. Pond, Samuel C | Howard, Martin L. | Roberson, Delia |
| Bowers, Beeby C. | Howell, Pedro J. | Robinson, Hattie |
| Burrus, Jessie M. | Irvin, Effie J. | Smith, Alloda |
| Charter, Augusta | Irwin, Madge | Summers, Hannah L. |
| Cleage, Harriete E. |  | Swanson, Marguerite |
| Crowder, Roland | Lamar, Queen E. | Swoops, Parrish B. |
| Davis, Daisy O. | Lusk, Cleopatra | Tisdale, Mabel |
| Franklin, Bertha B. | McClendon, John | Turner, Pauline W̄alton Nettie |
| Frazier, Clara 0 . | Officer, Emma J. | Williams, Irene |
| Gretridge, Andrew | Page, Frank | Woodson, Vertrees |
| Greene, Willie D. | Porter, Waudell P. | Young, Alma I . |

## Commercial Diploma

Awarded to those who have made good out in the business world at least one year after they have completed the Commercial Course.
M. Campbell, Secretary, Labor Bureau, Washington, D. C.
L. Hudson, Assistant Stenographer, A. and I. State Normal
I. Wyatt, Stenographer, Baptist Publishing House, Nashville, Tenn.
I. Wyatt, Stenographer, Baptist Publishing House,
G. Wernon, Stenographer, A. and I. State Normal
B. Williams, Registrar, A. and I. State Normal
I. Wyatt, Stenographer, Baptist Publishing House, Nashville

| Commercial |  |  |
| :---: | :---: | :---: |
| Alford, Mabel V. Carroll, Mildred V. | Hayes, Mary B. Knight, Floye C. | Logan, Alvin E. Rhea, Mary A. |
| Typist |  |  |
| Dillahunty, Serena Mayberry, Marie D. | Oliver, Lillian 0. Rucker, Willia M. Springer, William | Thurston, Margaret T. Woods, Elnora |
| Dressmaking |  |  |
| Bennett, Mattie Farley, Ophelia | Hardin, Jennie L. Leavelle, Martha | Neilson, Bettye $M$. Ross, Hattie $L$. |
| Plain Sewing |  |  |
| Acklin, Vera | Holland, Margaret | Noel, Louise |
| Cleager, Claudie | Horton, Mary | Neilson, Bettye M. |
| Elmore, Verdery B. | Kirkpatrick, Carrie | Patterson, Maude |
| ${ }_{\text {Frazier, }}$ Hall, Clara O. ${ }^{\text {O }}$. | Mayberry, Katherine | Rogers, Lydia Searcy, Mae P. |
| Hargrove, Bellina | McCarty, Alma R. Miller, Ǩatye L: | Sheffey, Cynthia Whitehead, Laura |
| Domestic Science |  |  |
| Allen, Josie E. | Howell, Maggie | Randolph, Orlena |
| Charter, Augusta | Hale, Mary E. | Raymore, Johnnie |
| Hayes, Alma 0. | Irvin, Effie J. <br> Jordan, Ola Belle <br> Long, Gladys C. | Summers, Hannah L. Thomas, Cornelia A. |
| Mechanical Engineering |  |  |
| Robinson, Leonard G. |  |  |
| Blacksmithing |  |  |
| Kizer, Connie |  |  |
| Auto Mechanics-Chauffours |  |  |
| Baugh, Minters | Howell, Pedro Ross, John | Porter, Waudell |

## Normal

Ervin, Lavrence, Winchester Oliver, Mrs. E. M., So. Pittsburg

## Academic

| Beckett, Vennie, Dyersburg | Jenkin, Sallie, Gallatin |
| :--- | :--- |
| Bowden, Getavia, Clarksville | Johnson, Virginia, Memphis |
| *Bransford, Lena, Springfield | Monroe, E. Frenche, So. Pittsburg |
| Boyd, Major, Silver Point | j itton, Mary J., Thompson Sta. |
| *Brown, Susie A., Clarksville | Pierce, Mrs. Lizzie D., Memphis |
| *Elder, Mattie, Murfreesboro | *orter, Mrs. L. P., Dickson |
| Hall, Amy S., Nashville | Rawlings, Mary D., Clarksville |
| Hall, Minnie B., Paducah, Ky. | Sharber, Lena, Franklin |
| *Iawkins, V. A., Chattanooga | Shelborne, Julia, Nashville |
| *Hewlett, J. W., Memphis | Springer, Rachel, Milan |
| Hill, Bejamin, Watertown | Upshaw, Beatrice, Chattanooga |
| I:nton, Charlotte, Chattanooga | *White, Roberta, Kingston Spr. |
| Inman, E. L., Lebanon | *Wood, Eva, Rowland |

## Plain Sewing

Conyers, Idean, Chattanooga Day, Mrs. T. L., Chattanooga E more, Juanita, Chattanooga Lee, Mrs. G. G., Chattanooga

Moore, Lou Della, Chattanooga
Myers, Callie, Chattanooga
Phillips, E tella, Chattanooga Voorhies, Maude, Brentwood

Millinery (Summer Course)
Stacker, Cloria, Cumberland City
Domestic Science (Summer Course)
Baker, Hattie, Memphis
Maclin, Madeline, Chattanooga Owens, Lula, Huntingdon Ransom, Annie, Murfreesboro Smith, Ophelia, Pulaski

## Commercial

Jackson, Alma J., Chattanooga Smith, Joseph B.
First Aid (Summer Course)

| Brown, Mary | Henry, Beulah | McCullough, Flossie |
| :--- | :--- | :--- |
| Byron, Mary | Hall, Minnie | McElrath, Mattie |
| Chambers, Estelle | Herron, Mattie | McGaughey, Christine |
| Cook, Votie | Hewlett, Helen | McKissic, Mary |
| Cunningham, Mary | Howard, Minnie | Mitchell, Annie |
| Dansby, Mai E. | Hunter, Lillian | Morris, Florence |
| Dion, Julia | Hurse, J. T. | Norment, Gizella |
| Dougherty, Addie | Hurt, Carrie | Paris, Leona |
| Fitts, Lucile | Jones, S. C. | Patton, Mary |
| Gibson, Tommie | Joyce, Lula | Reese, Mary F. |
| Groves, Hall | Joyce, Willie | Roan, Addie |
| Hagler, E. L. | Lillard, Addie | Sebastian, J. W. |

## Shorrall, Jessic Sutton, Othel.

Thompzon, Amnic
Ward, Blanche
Warford, Ora
Eroommaling (Summer Coussc)
Blackman, J. B. Childress, Wiliiam Dubison, M. L. Floor, Rittee
Gleeves, Lizzie
Henderson, T. J.
Bowden, Octavia Caruthers, Mattie Clardy, Dovie
De:hazer, Edith
Finch, Mary
Glass, Nannie
Kendricks, Georgra

Hill, Benjamin F. MeDiniel, Mary Officer, Lillian M. Smith, Bessic Swann, J. T.
Vincent, C. A

Handicraft (Summer Course)

W:butor, Mascie Vest, Kat'e

Vouchn, Iiary Weed, Marshall E West, J. II.
Winston, E J.

Kimbro, Josie Stacker, Lizzie Lillard, Addie Poik, Lottic Reese, Mary Roan, Addie Smith, Bessie Springer, Ruby Stacker, Cloria

Stephenson, Al:ce
Turner, Lewi
West, Kat!c
Wiikins, Lillie
Wilson, Wm. P.
Winston, Grace

## Penmanship (Summer Course)

G.dams, DeIora
A.shworth, Lottie

Ballard, Anna
Ecattie, Helen
Bell, Georgia E.
Eolling, Minnie L.
Brad haw, C. A.
Brice, Nora
Brown, Beatrice
Brown, Mary J.
Buck, Theodosia
Burch, Violet
Burrows, D. O.
Cansler, Almeda
Carter, Pattie
Caruthers, Mattic A.
Cato, Caroline
Cleggett, Mclvina
Coleman, Blanche
Conyers, Idean B.
Crawford, Augutsa
Crockett, Melvina
Daniel, II. E.
Dansby, Mae E.
Dobbins, A. M.
Dowell, L. E.
Drake, LaPear!
Elmore, Juanita

Fugett, Mary
Galloway, Allura Gardntr, Flossie Galbraith, Lyda Garth, Vivian Gilbert, A. Mi. Hale, Wm. J., 子r. Henry, Lou Emma Hewlett, Helen Hewlect, J. W. Hinton, Charlotte Hurse, J. T. Hurt, Carrie B. Inman, Emma Jenkins, Minnic E. Jones, Nellie Joyce, Lula King, Alta Lillard, Addic V Mathews, Belnora McNeil, W. G. McReynolds, Clara Mitchell, Edward Morris, Florence Neely, Lula B. Maclin, Madeline Normant, Gizella Officer, Lillie M
*Entrance Credits Incomplete
$\dagger$ Regular Course Completed.

Classifccution of Siudents for 1922-23

## Junior College

| y, W Itcr, Lebanon | Potter, Walter, Smith |
| :---: | :---: |
| Io man, Luford, Tul ahoma | Furdy, Christopher, Taptonvi |
| Josepm, Coplasvile | Ramsey, Thurman, |
| kere, Acoinn, Nahville | Woods, Alma M., Chattanooga |

Locker, Aco in, Nraville
Neble:i, Reginald, Clarksville
Woods, Alma M., Chattanooga

Scphomore Collore

Anderon. Nel:on, Nachville Lewis, Katye, Nashyillo
Boyhin, William, Humboldt Clats, Tiomas A. Fayette D.ivis, IIoward E., Chattanooga Harden, Clorence, Nashville
Harrison, Herbert, Columbia
Hickman, Eybic, Soddy
O'Neal, Scabron, Henderson, Ky.
Porter, Atkins, Paris.
Robinson, Crawford, Dyersburg
Rowan, Jimmic Lee, Owensboro, Ky.

Jones, Eroughton, Memphis
Springer, William, Milan

Collego
Beam, Mabel, Clarksville
Bond, Samuel, Spring Hill
Howell, Pedro, Titus, Ala.
Towers, Eecby, Cheravalla, Miss.
Crowder, Roland, Right
Frezier, Clora, Nashville
Irwin, Madge, Decatur, Ala.
Parrish, John, College Grove
Getridge, Andrew, Jennings, La.
Green, W. D., Whiteville
Harris, Nancy, Decatur, Ala.
Holmes, Louis, Caplesville
Howard, Martin L., Clarksville
Porter, Waudell, Deckson
Prater, Mack, Sweetwater Swoops, Parish, Sheffield, Ala.
Towns, William, Memphis
White, Herbert, Gallatin
Young, Irone, MeMinnville
Senior Normal
Allen, Josie, Carthage
Autry, Helen, Carbondale
Beck, Irma, Tupelo, Miss.
Bcek, Vera, Tupelo, Miss.
Belcher, Virginia, Nashville
Dillahunty, Serena, Nashville
Earley, Adella V., Henderson,
Fuller, Martha, Jackson
Hale, Elizabeth, Johnson City
Hargrove, Bellina, Tuscaloosa,
Ala.
Hayes, Omaga, Arlington
Jackson, Georgia, Milan
Jones, Katye, Turner, Ark.
Jordan, Ola Eelle, Murfreesboro
Leavelle, Martha, Clarksville
Led inger, Bettie, Dyersbu.g
Little, Margaret, Terre Haute, Ind.
Lusk, Avo, Rock Island
Nartin, Hazel, Nashville
Mayberry, Marie, Nashvilic
y: Merry, Dorothy, Jackson
Finkard, Isaac, Nashville
Shines, Armenia, Marion, Ala.
Shoffner, Sadie, Nashville
Terry, Judith Hopkinsville, Ky.*
Thomas, Cornelia, Nashville
Thurston, Marguerite, Bristol
Ware, Odell, Henderson, Ky.
Kelley, Loretta Soddy
Kioy, Horcta, Soddy
Knight, Floye, Pueblo, Colo.
Junior Normal
Adams, Sadie, Nashville
Burrus, Jessie, Murfreesboro
Bate, Ola Mai, Castalian Springs Charter, Augusta, Mt. Pleasant

Cleage, Harriet, Athens Davis, Daisy, Lisman, Ala Dunn, Carrie, Dickson Franklin, Bertha, Mercer Hall, Corinne, Knoxvil e Foland, Margaret
Eorton, Mary, Bolivar Irwin, Effie, Sparta Johnson, Tempie, Nashville Kirkpatrick, Carrie, Nashville Lusk, Cleopatra, Rock Island Officer, Emma, Sparta Randolph, Orlena, Knoxville

Ransom, Margaret, Bridgeport, Ala.
Raymore, Johnnie, Soddy Roberson, Delia, Soddy Rucker, Annie, Nashville Rucker, Willia, Nashvilie Robinson, Hattie, Tiptonville Smith, Alloda, Nashville
Swanson, Marguerite, Nashvile
Tisdale, Mabel, Nashville Turner, Pauline, Bristol Williams, Irene, Nashville
Williams, Pearl, Chattanooga
Woodson, Vertrees, Murfreesboro

## Fourth Year

Alexander, Christine, Mt. Pleasant Maxwell, Nannie, Nashville Laker, Claudie, Guthrie, Ky. McCarty, Alma, Mound Bayou, ${ }^{3}$ r.on, Braden, Columbia Miss.
Eaugh, Braden, Columbia
Eaugh, Minters, Madisonville, Ky. McClendon, John, Glendora, Miss.
Cook, Felix, Pikeville
McCullum, Martin, Nashville Miller, Katye L., Bolivar Moore, Kaolia, Lynnville Mitchell, Claude G., Chat anoug. Neal, Jóhn Walker, Morristown Noel, Louise, Madisonville, Ky Otey, Flem B., Nashville Plummer, Allison, Memphis Ransom, Zadie, Murfreesboro Redd, Cora, Jellico
Drake, Charity, Nashville Futon, Johnnie B., Nashvil Gillespie, Helen, Winchostle Glover, Edward, St. Louis, Gooch, Annie, Nashville
Holt, Bertha, Nashville
Howard, Lizzie, Carters' Creek Howell, Margie Titus olison, Scuyler Nash, All Johnson, Richard E., Nashvill K ng, Asa, LaGrange Nashville Kirkpatrick, La Grange
Long, Gladys, Unio, Nashville Lowery, Leon, Union City Rucker, Leonard, Knoxville Sellers, Lillie M., Dyersburg Sheffey, Louise, Decatur, Ala. Sims, Edna, Soddy Thomas, Joe A., Linden

## Third Year

Acklin, Vera, Decherd
Allen, Fields B., Nashville Armstrong, Martha, Nashville Berry, Anna, Jellico
Eracy, Wright, Murfreesboro ruxton, Cecil, Harriman Campbell, Louise, Nashvill Cason, Mamie, Woodbine Branch Clark, James, Fayetteville Cox, Thomas, Memphis Cunningham, Lucy M., Nashville Deshazer, Harry, Dickson Douglass, Addie, Nashville Ervin, James, Winchester Evans, Magnolia, La Follette Fugett, Eugene, Nashville

Hardin, Lillian, Columbia Harris, George, Tullahoma Iiead, Ida Mai, Castalian Springs Higgs, Curtis, Fulton, Ky High, Luther M., Culleoka Hollensworth, Lillian, Nashville Hollensworth, Lillian, Nas Hunt, William, Brentwood
Jenkins, Inez, Chattanooga Jenkins, Inez, Chattanooga
Jenning:, Sterling, Mt. Pleasant Johnson, Ernest, Eaglesville Johnson, Katherine, Oakland Johnson, Lawrence, Eaglesville Jones, Georgia, Wartrace Jones, Queen, Somerville Kidd, Avie, Antioch King, Millie, Nashville

King, Susie, Nashville
Knight, Alvin, Lebanon
Knox, Wm., Torrence, Miss.
Sheffey, Cynthia, Decatur, Ala. Simmons, Dimple, Winchester Smith, Vivian, Nashville
Marchbands, Vance, Camp Stot- Sparks, Roberta, Clifton senburg, P . I.
Maxwell, Lydia, Jasper
Miller, Illma, Dickson
Moore, Rowena, Sparta
Newsom, Lizzie, Nashville
Ransaw, Clarence, Fayetteville
Reeves, James, Nashville
Rhea, Cornelia, Somerville
Rhines, Thomas, Gadsden, Ala.
Rogers, Laura, Nashville
Roger: , Lydia, Nashville
Searcy, Mai Pearl, Mt. Juliet
Seay, Lacy, Lebanon
Sparks, Wallace, Clifton Storey, Bertha, Nashville Upshaw, Taz D., Nashville. Waddell, John, Moscow Wade, Thelma, Tiptonville Watkins, Gladys, Lebanon White, Alberta, Nashville Whitehead, Laura, Nashville Whitley, Hattie, Covington Whitley, Hattie, Covington Whittaker, Maurice, Lexington Wiliiams, Elizabeth, Evansto
Wilson, Ruth, Evanston, Ill. Wilson, Ruth, Evanston, 11.
Wiseman, Alice, Bellvidere

## Second Year

Abston, Freddie, Nashville Adams, Eura, Nashville. Bond, Lawrence, Denmark Lyers, Eva, Springfield Claybourne, Scott, Brentwood Cotten, Sammie, Nashville Crawford, Elbert, Nashvilie Davis, Pattie, Franklin Edwards, Bland, Lexington Fields, John, Sipsey, Ala. Frenche, Claud Harris, Ozell, Mt. Pleasant Hoggatt, Ellen, Nashville Howgart, Ellen, Nashvilie Johnson, Erie, Paris Johnson, Erie, Paris
Jones, Bertha, Brownsville
Fizer, Connie, Lexington
Lane, Jesse, Nashville Long, Herbert, Decatur, Ala.
Long, Lillie, Dyersburg
Lyte, Lillie, Dyersburg
Mead, Maceo M., Bristol
Miller, Edmonia, Dickson
Patterson, Maude, Chattan
Ridley, Anna L., Franklin
Ridley, Anna L., Franklin
Patton, Leander, Fulton, Ky.
Reid, Henry, Chattanooga
Ross, John A., Madisonville, Ky.
Rowe, Dunavant, Frankewing Shaw, Clinton, Chattanooga Sidney, Jesse, Guthrie, Ky. Sidney, Jesse, Guthrie, Kily Springs, Robert, Pikeville Thornton, Henry, Dayton Wells, Eva, Cordele, Ga.

## SPECIALS

Alexander, Velma, Mt. Pleasant Dunlap, Jessie, Rockhill, S. C.
Alexander, Velma, Mt. Pleasant Dunlap, Jessie, Rockhill, S Armstrong, Lillie, Nashville
Bennett, Mattie, Nashville
Bell, Stephen, Louisville, Ky.
Boyd, Mattie, Nashville
Brooks, Alice, Nashville
Brown, Lexie, Jackson
Brown, Patty, Jackson
Cabell, Sory, Madisonville, Ky.
Carr, Allie, Nashville
Coward, S. C., Clarksville
Crane, Laura, Athens, Ga.
Cunningham, Jimmie, Decherd
Davis, Ella, Nashville

Ervin, Gertrude, Hawkins, Tex. Garmon, Marie, Box Springs, Ga. Gordon, Marie, Murfreesboro Green, Lena, Sewanee
Hale, Wm. J., Jr., Nashville
Harden, Jennie L., Nashville
Hayes, William, Brentwood
Hockett, Elna, Nashville
Holman, Frances, Dayton
Howell, Joseph C., Clarksville
Hyde, Hugh L., Brentwood
Jenkins, Geo., Charleston, S. C.

Jones, James, Henning Knight, Charles, Lebanon Knight, Mercedes, Nashville Lindsay, Rosamond, Sanford, Fl Martin, Willie B., Nashville Mason, Alma, Nashville Meadow, Cottrell, Nashville Nave, Clyde, Johnson City Nearing, Maggie, Nashville Neilson, Bettie, Jackson Nelson, Arthur, Nashville Nelson, Mamie, Eastman, Ga.
Nelson, Mary, Nashville
Nesbitt, Shriver, Nashville

Palmer, Cecil, Paris
Petway, Eloise, Nashville
Phillips, Estella, Memphis
a. Potts, Joseph, Sanford, Fla. Sellars, Nancy, Nashville Simmons, Theo, Nashville Thomas, Rilla, Scottsville, Ky. Thompson, Richard, Memphis Turner, Minnie, Nashville Vann, Arby, Wildersville Wallace, Maggie, Nashville Wallace, Mattie, Nashville Wilder, D. G., Reynolds, Ga Wilder, Leola, Reynolds, Ga.

## SUMMER SCHOOL ENROLLMENT, 1922

Abernathy, Pearline, Nashvill
Adams, Delora, Springfield
Adams, Etta, Sylvia
Adams, Ida, Sylvia
Adams, Sadie L., Nashville
Alford, Mabel, Chattanooga
Alge, Marion, Manila, Iowa
Allen, Angeline, Nashville
Allen, Cordie M., Lewisburg
Allen, Gertrude, Nashville
Allen, Mrs. R. W., Chattanooga
Alston, E., Covington
Anderson, Blanche, Nashville
Arnold, Estelle, Lewisburg, Ky .
Starth, Mrs. Lottie, Thompso
Station
Averitte, Laura, Indiaanoplis, Ind
Bailey, Ora L., Gentral City, Ky.
Baker, Hattie, Memphis
Baker, Hattie, Sholby
Ballard, Mrs. Anna, Clarksville
Banks, Naomi, Rogersville
Barksdale, Fannie, Memphis
Barksdale, Hattie, Clarksville
Barnett, M. E., Chattanooga
Barnett, Nash, Dyersburg
Barr, Laura, Bethpage
Battle, L. E., Nashville
Baugh, Minters, Madisonville, Ky
Baugus, Eliza, Nashville
Beam, Mabel, Clarksville
Beam, Mrs. Percy, Clarksville
Beasley, Georgia, Huntsville, Ala.
Beattie, Mayme, Knoxville
Beckett, Vinnie L., Dyersburg
Bell, Mrs. Georgia, Dickson
Bell, John T., Lebanon

Bell, Lillian, Springfield Bishop, Oma, Lewisburg Blackmon, Josephine, Murfrees boro
Blaine, Mollie, Bumpus Mills
Blair, Daisy, Carbondale
Bliss, Bettie, Nashville
Bogan, Blanche, Clifton
Bogge, Mrs. Idella, Shelbyville
Bohanan, Edna, Silver Point
Bolling, Allie, Maury City
Bolling, Lillye, Maury City Bolling, Mattie, Maury City Bolling, Minnie, Maury City Bone, Minnie, Fayetteville Bostic, Laura, Lebanon Bowton, Maggie, Lebanon Bowers, Nora, Ashland City Bowles, Mary, Chattanooga Boyd, Major, Silver Point Braden, Dora, Binghamton Bradford, Mary, Germantown Bradford, Mary, Germ Bradley, Hattie, Germantown Bradley, Magnolia, Right Bradshaw, Cora, Paducah, Ky. Bransford, L. M., Springfield Brewer, Katherine, Big Rock Brice, Mrs. Nora, Knoxville Bridgeforth, J. T., Pulaski Bridgeforth, M. A., Pulaski Broadie, Cora E., Clarksville Brooks, Eva M., Hermitage Brown, Albert, Columbia Brown, Amanda, Athens Brown, Beatrice, Knoxville
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Brown, Exie, Jackson
Brown, Georgia, Antioch
Brown, Martha, Nashville Lrown, R. H., Lucy
Brown, R. Novella, Columbia Brown, Patsy, Jackson
Brown, Rosa, Baltimore, Md Brown Sarah, Nashville Brown Susie, Columbia Brown, Zu R., Lebanon Brown, Mrs Susie, Clarksville Brown, Mary F., Columbia Borwne, Mary Gilbert, Mt. Juliet Bryant, Gilbert, Mt. Juliet Bryant, Ollie Z., Mt
Bryant, T. O., Milan
Buchanan, Mary, Smyrna Buford, E. T., Nashville Burch, Violet, Chattanooga Burchard, Tomella, Centerville Burleson, Ardie, Nashville Burnley, Lillie, Hartsville Burris, Maud, Celina
Burrows, D. O., Lawrenceburg Burrus, Jessie, Murfreesborio Eurrus, Jess, Jackson Lutler, R. T., Jackson Hill Butler, S. J., Aspen Hill Buttis, S. J., Aspen Hayton Buttram, A. M., byers, Onie, Spring Hatanooga Byron, Mary E., Chattane Campbell, E. C., Nashville Campbell, B. J., Rockwoo Campbel!, L. L., Knoxville Cansler, Almeda, Knoxville Carter, Cliffie, Memphis Carter, Ezelle, Chicago, Ill.
Carter, Geneva, Thompson Sta. Carter, Mary H., Franklin Carter, Pattie, Franklin Caruthers, Mattie, Lawrenceburg Caruthers, Maile A., Nashville Cash, Georgia A., Nomphis Ca:'he, Osville, Memphis Branch Cason, Mamie, Woodbin Cathey, Lois, Nashville Cato, Caroline, Germantown Cato, Cers, Estella, Soddy Chandler, Beatrice, Nashville Charter, Augusta, Mt. Pleasant Charter, Ruby, Mt. Pleasant Charter, Flora, Centerville Childress, Allie, Brentwood Childress, Fannie, Dilkson Childress, M., Nashville

Childress, Wm., Huntington Christian, M., Clifton Churchwell, Clara, Lexington Clardy, Dovie, Clarksville Clark, Ella Mae, Binghamton Clark, Ella Mae,
Clark, Sleetie, Milan
Cleage, Harriett, Athens
Cleaves, Lurue, Arlington
Cleggette, Miloma, Nashville
Coleman, Alma E., Clarksvile Coleman, Blanche, Hunt
Collins, A. J., Jackson
Collier, Mrs. M. E., Lebanon Conyers, Idean, Chattanooga Conyers, Nathan E., Fayetteville Cook, Aberdeen L., Pikeville Cook, Votie, Woodlawn Coo, Zelphia, Woodlawn Cooke, Zelphia, Woodlawn Corley, Minnie L., Hargield Cornell, Sallie, Springfield Costleman, Mary, Shelby Cox, Thos. H., Memphis Cradword, Lucerne, Chattan Cravers, Flora, Centerville Crawford, Edith, Chattanooga Crawford, Elbert, Lascassas Crawford, Florence, Franklin Crenshaw, Mattie, Bethpage Crenshaw, Viola, Murfreesboro Crockett, W. B., Normandy Cross! Mary E., Sadlersville Cunningham, Agatha, Winchester Cunningham, Mary, Winchester Dabney Daisy L, Clarksville Dandridge, Addie B., Memphis Daniels, Ollie, Union City Daniels, Ollie, Union City
Daniels, Mrs. Howard, Jackso Dansby, Ella, Dickson Dartis, Jessie, Winchester Dartis, Myrtle, Winchester Davidson, Carrie, Nashville Davis, Atlanta, Huntingdon Davis, Clustella, Brownsville Davis, Gusriah, Brownsville Davis, Haewood, Union City Davis, I. M., Nahville Davis, Isetta, Hermitage Davis, Lula W., Nashville Davis, Lottie, Franklin Davis, Mary B., Nashville Davis, Ollie M., Nashville Davis, Rebece, Jackson Davis, Rosa, Lisman, Ala. Davis, S. Belle, Savannah

Day, Mrs. F. L., Chattanooga Deadrick, Janie, Nashville Dennis, Delcie Mae, Woodlawn Deshazer, Mrs. Edith, Dickson Dicks, Frances M., Dewmanie, Ill Dickson, Sallie, Clarksville Dixon, Judith H., Springfield Dixon, Mrs. Lou Julia, Springfield Dobbins, A. M.. Dyersburg Dobbins, Mrs. Fannie, Dyersbur Dobbins, Wm. A., Fayetteville Dougherty, Ada Mae, Pulaski Dougherty, Jennie, Pulaski Douglas, Mary, Murfreesboro Douglas, W. T., Chattanooga Dowell, Bessie Mae, Martin Dowell, Leslie E., Gordonsvill Drake, La Pearl, Nashville Drake, Charity, Nashville Drane, Lizzie, Clarksville Dubisson, M. L., Franklin Dunlap, Isetta E., Paris Dunlap, Joe, Milan Dunn, Carrie M., Dickon Dunn, Mrs. L. M., Dickon Duvall, Mrs. L. M., Dickson Euvall, Sallie, Chattanooga Ealy, Willie, Columbia Edge, Bernice, So. Pittsburg dwards, A. J., Memphis Eller, Mrs. Mattie, Murfreesboro Ellington, W. S., Nashville Elliott, Ella Lou, Manchester Elliott, Mazie, Sylvia
Ellis, Princess B., Bumpus Mil Elmore, Juanita, Chattanooga Elrod, Florence, Dyersburg Elrod, Mamice, Dyersburg Enloe, Irene S., Knoxville Ervin, Lawrence, Winchester Erwin, Emma, Columbia Estes, Rose, Columbia Estes, Rose, Columbia Eudailey, Lillian, Knoxville Evans, Magnolia, LaFollette Evans, Mexie, Nashville Everett, Leola, Dickson Ewing, Nora J., Franklin Ewing, Annie D., Nashville Fain, Jennie D., Rogersville Ferguson, Mrs. Ora, Clarksvil Ferguson, Zelma, Athens Fertell, Lizzie, Lebanon Ferrell, Mary F., Silver Point Finch, Mary L., Woodlawn Fishback, Ross, Shelbyville

Fitts, Lucile, Castalian Springs Fitzgerald, James, Nashville
Fitzpatrick, Mrs. J. P., Lynnville
Floner, Kittie C., Murfreesboro
oster, Florence, Nashville
Frankin, Be:tha, Mercer Franklin, Mary, Dyer:burg razier, Clara, Nashville Frierson, Carl, Centerville Frierson, Elizabeth, Centerville Fuggett, Mary, Rogersville Fumbanks, Georgia, Dyersburg Gaines, Mary W., So. Pittsburg Galbraith, Lyda, Knoxville Galloway, Alma, Memphis Gant, Einora, Newbern Gardner, Flossie, Petersburg Garth, Vivian L., LaFollette Gaston, Hattie, Chattanooga Gates, Cora B., Chattanooga Gates, Mattie L., Memphis Gates, Mattie L., Memph Gentry, Louise, Franklin Gibson, Tommie, Shelbyville Gibson, Lillie M., Silver Point Gilbert, A. M., Clarksville G:lbert, Ela A., Martin Gilbert, Laura, Clarksville Gilbert, Lelia E., Good Springs Gilbert, Lucile, Washington, D. C Gilbert, Wm., Nashville Glass, Nannie J., Lebanon Gleaves, Lizzie, Chamboro Glenn, Allene, Nashville Glenn, Silas M., Lebanon Goins, Ophelia, Athens Goins, Rosie, Hillsboro Goodlow, Emma, Nashville Goodrum, Emma L., Lewisburg Gordon, Beatrice, Columbia Gordon, Eliza, Murfreesboro Graham, Kate B., Nashville Gray, Eula B., Nashville Green, M. M., Springfield Groves, Mrs. C. H., Cross Plains Gwynn, Bessie, McMinnville Hacker, Gloria A., Clarksville Hagler, Lou Ellen, Martin Hale, Hattie E Nashville Hale, Hattie E., Nashvill Hale, Dr. J. H., Nashville Hale, W. J., Jr., Nashville Haley, C. D., Millington Haliburton, Eula, Christiana Hall, Amy S., Nashville Hall, Carrie Lou, Knoxville

Hompton, A. J., Dickson .mpton, T. W., Nashville Hannoh, Lula, Pegram Hiardin, Lillian, Columbia Hzarlan, Margaret, Columbia Harlan, Willie A., Columbia Harmon, Jennie Mae, Lexington
Harp, Tempie L., E. Chattanoog Harpe., C. H. Ann Arbor, Mich. Harris, Mattie L., Muscove Harris, B'Andre, Nashville Larris, Sadie, Nashville Harris, Lucile, Chattanooga Harrison, Herbert, Columbia Hart, Roxie A., Somervile Harvey, Ida, Pensacola, Fla Hatcher, Clemmie, Clarksville Hatcher, Mrs. C. F., S. Pittsbu. Hawkins, Louise, Chattanooga Hawkins, Sallie, Shelbyville
Hawkins, Virginia, Chattanooga Hayes, Lizzie, Brentwood
Hayes, Lula C., Cherry
Hayes, Omega, Paris
Haygood, Lottie D., Nashville
Haynes, Cora K., Lawrenceburg Haynes, Marie, Nashvilie
Hayworth, J. A. Victoria
Henderson, L. W., Chattanooga
Henderson, James, Chattanooga Henderson, Erdmon, Shepherd Henderson, Brownie, Lewisburg Hendrick:, Fannie, Chattanooga Hendricks, Marguerite, Taylor, Tex.
Henry, Beulah, Springfield Henry, Lou Emma, Louisville Henry, Nancy C., Springfield Herbert, Bura Herron, Mattie, Trenton Hewlett, Helen, Memphis Hewlett, J. W., Memphis Higgins, Mattie, Prospect Higginbotham, Irene, Chattanoog Higgs, Curtis, Fulton, Ky
Hill, Ben H., Watertown
Hill, Loures, Mancheste
Hill, Luther, Culleoka
Hill, Mamie, Chattanooga
Hinton, Mary B., Nashville
Hill, Willie, Nashville
Hinton, Juanita, Nashville
Hinton, Charlotte C., Chatton Johnson, Virginia, Memphi Hodges, Darthuia, Germantown

Holden, Ida, Springfield Holland, Amanda, Hartsville Holland, Evelyn, Springfield Holland, Lillie, Hartsvile Hollins, Mrs. W., Nashville Holt, Minnie B., Paducah, Ky. Holt, Minnie Right
Hornbeak, James, Centerville Hornbeak, James, Hornbeak, OLlie, Centerville Horsley, Amanda, Hartsvil!e iorton, Mary A., Bolivar
Howard, Annie, Fayetteville
Howard, Emma Jane, Carter's Creek
Howard, Lizzie, Cazter's Creek Howard Minnie, Chattanooga Huddleston, Ollie, Lebanon Hudson, Lavania, Paris Huggins, Mary, Antioch Hunt, Helena, Brentwood Hunt, Helena, Brentwood Hunter, Liliie, 'Springfield Hunter, Maggie, Chattanooga Hurse, T. J., Chattanooga Hurt, Carrie Belle, Chattanooga Irwin, Effie, Sparta
I man, Emma L., Lebanon
Jackson, Alma J., Chattanooga
Jackson, A. Porter, Nashville
Jackson, Frederick L., Indianapo-
lis, Ind.
Jackson, Maber, Clarksville Jackson, S., Southside James, Minnie, Knoxville Jarmon, J. D., Nashville Jeffries, F. F., Brownsville Jenkins, Estella, Aspen Hill Jenkins, Nannie E., Nashville Jenkins, Sallie, Gallatin Jennings, Ida M., Camden Jennings, L., Mt. Pleasant
Johnson, A. T., Nashville Johnson, Catherine, Oakland Johnson, Essie, Gibson Johnson, Estella, Lebanon Johnson Helen S., Nashville Johnson, L. E., Nashville Johnson, Maude, Nashville Johnson, Rosa, Nashville $J o h n s o n, ~ R o s a, ~ N a s h v i l l e ~$
Johnson, S. H., Ripley
Johnson, S. H., Ripley
Johnsion, Virginia, Memphis ohnson, Wm. S., Nashville

Jones, Jacob, Lewisburg
Joncs, Kayte, Turner, A:k. wones, Lorene, Chattanooga Jones, Nellie, Knoxville Jove, Johnnie B., Smyrna
oyce, Lula, Columbia
oyce, Willie, Columbin
Kelley, Agnes L., Madison, Ga. Kendrick, Georgia, Clarksville Kendrick, Mattie S., Herndon, K .ennedy, Alma, Lewisburg
Kennedy, Bessie, Lewisburg
Kennedy, M. B., Nashville
Kennedy, W. T., Lewisburg
K:mbro, Josie, Murfreesboro King, Altie, Carthage King, Lillian, Nathville Kr, Gertrude, Huntingdon Kirkpatrick, Carrie, Nashville Kzer, Hazel, Erin
Kn.ght, Myrlte, Nashville Loonez, E. N., Memphis Landon, Mrs. W. P., Chattanoog Lane, Vera W., Manchester Lawrence, Wcsley, Mt. Pleasant Ledford, T. R., Woodiawn Led-inger, Bettie, Dyersbur Lee, Elizabeth Spring Hill Lee, Mrs. Jimmie, Nashville Lee, Katherine L., Chattanooga Leech, Isola, Dick on
Legg, Claby, Columbia
Lewis, Katie C., Nashville Lowis, Lillian B., Nashvill Lillard, Addee V., Soddy Linier, Albertine, Tigrett Lockett, W. G., Henderson Lockridge, Tessie, Columbia Login, Alvin, Fort Worth, Jex. Loshley, Lillian, Mt Pleasant Lovell, Corlean, Nashvill Lowe, Elizabeth, Alexardria Lowe, Willie B., Castalian Sp'ge. Lyte, Lillie, Dyersburg Maclin, Madeline, Chattanooga Mann, Sarah I Chattanooga Mann, Thelma, Chattanoog Marsh, A. B., Lynnville arsh, Blanche, Dickson Martin, Annie M., Columbia Martin, Georgia L., Slayden Martin, John, Saltillo
Martin, Tarissa L., Bumpers Mii*:
Martin, Thelma, Nashville

Mason, AIma, Nashville
Matthews, Belzora, Kinville Maxwell, N. C., Nashville
May, Mattie, Nashville
Mayberry, Catherine, Gallatin
Mayberry, M., Nashville
Mayebry, Myrtle, Nashville Mayebriy, Myrtle, Nas
McAllister, C. L., Chattanoo
McClendon, J. H., Glendora, Miss. McCulley, Elizabeth, Denmark MicCullough, Mrs. T., Winchester McDaniel, J. R., Lebanon MeDaniel, Mary, Lebanon McElroth, Mattie, Athens McEl.oy, Mr. J. J., So. Pittsburg McGaughey, Christian, Athens McGill, Molie, Dickson
McKelden, Hattie E., Athens
McKissack, Mary Cleveland
McKissack, Wm., Spring Hill
McLemore, Corinne, Bells,
Murray, Maude L., Castalian Springs
McMurry, Mary, Lebanon
MeNeil, Willie, Johnson City
McReynolds, Clara, Clarksville
McReynolds, Floyd, Jasper
Marriwether, Maude, Woodlawn Metcalfe, Effie, Olive Branch, Miss.
Milan, Panthea D., Erin
Miler, Edmonia, Dickson
Milton, Mary, Pulaski
Miller, Ilma, Dickson
Miller, Eveyear, Pulaski
Milton, Susie, Chattanooga
Mitchell, Annie M., Nashville
Mitchell, Claude, Chattanooga
Mitchell, Edward, Chattanooga
Mitchell, Ida, Nashville
Mitchell, Katherine, Chattanooga
Mitchell, Lucy C., Chattanooga
Mitchell, Walter, Chattanooga
Moloy, Murray H., Milan
Moloy, Alice E., Jackson
Monroe, E. French, So. Pittsburg Montgomery, Annie, Summerville, Ga .
Montgomery, Hazel, Nashville
Moore, Bessie, Dyersburg
Moore, Louella, Nashville
Moppins Louise Nashill

Norris, Alice, Brownsviiie
Morris, Florence, Bells
Mortison, M. I., Dyersburg Morrow, Edith, Woodlawn Morrow, Gatha D., Woodlawn Mor, Mable C., Chattanooga Mor-ow, Mable, Nashville
Morton, Rosie Lee, Sherwood
Mosely, Rosie Lee,
Mosley, Ida Z., Jackso
Moss, H. L., Denmark, Nashville
Murdock, Salle, Coshvila
Myers, Eva M., Co.umbia
Myers, C. S., Chattanooga
Myers, L. A., Shelbyville
Moss, Tede F., Winchester
Nave, Clyde, Johnson
Neal, C. J., Memphis
Neely, Lillian M., Nashville
Neely, Lula B., Mercer
Nelson, M., Nashville
Nesby, E. J., Nashville
Newsom, Lizzie, Manchester Nichols, W. R., Erin
Nix, Rebecca, Nashville
Norment, Gizzella, Whiteville
Norment, Gizzella, Humboldt Northcross, Mable, So. Pittsburg
Northington, Mrs. W., Cedar Hil
Officer, Emma, Sparta
Officer, Lillie M., Lebanon
Oliver, Cle
Oliver, Mrs. E. M., So. Pittsburg
Oliver, Lillian, Fort Worth, Tex
Oliver, Sadie, So. Pittsburg
O'Neal, Lydia, Nashville
Otey, Elizabeth, Nashville
Outlaw, Mary L., Brownsville
Overly, C., Carbondale, Ill.
Overton, Birdie, Carbonda!
Overton, Clara, Clarksville
Overton, Erlean, Big Tock
Owen, Iula W, Huntingdon
Owens, Felicia, Memphis
Owens, Felicia, Memphis
Owens, Hortense, Brent
Page, Frank, Clarksvill
Paris, Leonard, Soddy
Parks, Bertha M., Johnson City
Parks, Bertha M., Johnson
Patterson, Mary, Nashilie
Patterson, Pattie, Gallatin
Patton, Louella, Hendersonville
Patton, Mary, Thompson Station
Patton, N. L., Mayfield

Payden, Georgia, Bristol, Va.
Payne, Jeanie C., Portla
Payne, Roxie, Clarksville
Perkins, Ellen M., Halls
Perkins, Georgia, Nashvill Perkins, Harriet, Nashvili Phelps, Eddie, Lexington Phillips, Estella, Nashville Phillips, Susie C., Columbia Pierce, Lillie D., Memphis Pinkard, I:aac Y., Nashville Finkston, Mrs. J. B., Nashville
Polk, Lottie, Nashville
Por, Annic L., Columbia
Porter, Adna B, Henry
Porter, Edna
Porter, Eura L. P., Dickson Porter, Mrs. L. P., Dickson
Porter, Waudell, battanooga
Potts, Lela M., Chattanooga
Pressly, Gennora, Nasill
Price, Agnes, Rogersvili
Primner, Martha, Brentwood
Prowell, Minnie E., Chattanooga
Pullen, Mildred, Nashville
Pye, Cora, Nunnelly
Pyle, Durant M., Nashville
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Quarles, Georgie E., Woodlawn Quarles, Susie, Clarksville Quarles, Sylvester, Woodlawn Ramey, Susic, Clarksville Ramey, Susie, Clarksh, Aaron, Springfield Randolph, Aaron, Springfield Randolph, Mary M., Springfe Randolph, Orlena, Murireesboro Ransom, Annic m ., , Ransom, Clarence, Fayettevile Ransom, Nell, Morganfield, Ky. Ranso
Rawling, Mary, Clarksvill
Raymore, Johnnie, Soddy
Ready, Hattie, Na:hville
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Reese, Mary F., Mulberry
Reynolds, Mabel B., Nashville
Reynolds, Rosa, Nashville
Rhodes, Lena, Lawrenceburg
Rhodes, Len, Law Memph
Ridley, Bennie, Nashville
Pipper Louise Cunningham
Roan Addie G., Dickson
Roberts, R. F., Nashville

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Robinson, C. L., Dyersburg Robinson, Cynthia, So. Pittsbur Robinson, Octavia, Nashville Roddy, Roy J., Lucy
Rogers, L .B., Clarksville
Ross, Addie G., Dickson
Rucker, Anna Ruth, Knoxvilie Rucker, Ammie M., Nashville Rucker, Lillian, Knoxville Rucker, Roberta, Hermitage Russell, Phenie, Knoxville Rutherford, Sallie, Gallatin Sadler, Emma, Lebanon Sanders, Fannie, Nashville Sandcrs, Nannie, Chattanooga Satterficld, Willie, Centerville Scott, Bessie, Gibson Scott, Bessie, Gula, Gibson
Sorugg. Del a, Chattanooga Saa،yy, Mae P., Mt. Juliet Sebastian, Mrs. T. W., Nashville Seets, Ehel B., Gibson Seets, Eva, MoKenzie
Sellers, Chas. L., Dyersburg
Sellers, Chas. L., Dyersburg Sonte:, G. W., Nashville Sismelf, Lovie B., Dove Shane, Nancy, Nashville Sharber, Lena, Franklin Sheffey, Louise, Decatur, AIa Shelborae, Julia E., Nashville Sherrill, Jennie B., Nashville Sherrill, Jessie E., Nashville Shockley, Foster, Sparta Shoffner, Sidie, Nashville Short, Saidy, F:anklin
Slack, Lucilo, Memphis
Soan, M. A., Colliervilie Smith, Alloda, Nashville Smith, Augusta, Knoxville Smith, Bennie L. Nashville Smith, Delphia, Nashville
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mith, Grace, Lenoir City Smith, Ida, Nashville
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mith, Maggie, Chattanooga
Smith, Ophelia, Pulaski
Smith, Paige S., Columbia Smith, Pauline, Tullahoma Smith, Picola, Nashville

Snced, Queenic, Sprimefield
Snced, Queemie, Springfiel Sparks, Annie R., Cififton Sparks, Wallace, Clifton Spears, E. L., Chattanooga Spriggz, Anna, Cleve:and Springer, Rachel, Milan Springer, Ruby, Milan Springs, Gladys, So. Pittsburg Stacker, Cloria, Clarksville Stacker, Cora, Cumberland City Stacker, Lizzie, Cumberland City Scia.iford, John W., Lebanon Stanley, Birdie, San Antonio, Tex. Stapler, Annie, So. Pittsburg: Steele, J. B., Nashville Stepheason, Alice, Columbia Stevens, Clara B., Nashville Steward, C. F., Bethpage stewart, Mattie, Nashville Stinett, Mabel, Nashvil e Stone, Charleston, Woodlawn Stone, Christopher, Woodlawn Sorey, Bertha, Nashville Strickhorn, Elnora, Trczevant Strickland, Maysie, Shepherd
field field
Sullivan, E. H., Bethpage Summers, Council, WaverIy Sutton, Myrtle, Milan Sutton, Othello, Milan Swan, J. T., E. Chattanooga Swanson, M., Nashville Sykes, Mayme, Decatur, Ala Taylor, Bessie, So. Pittsburg Taylor, Leslie, Lexington Thomas, Cornelia, Nashvill Thomas, G. W., Chattanoog Thompkins, Bertha, Clarksville Thompson, Annie B., Athens Thompson, Annie B., Athen Thompson, Cora, Nashville Twompson, Frances, Everett, Mass. Thompson, India, Fosterville hompson, Lillian, Nashville hompson, Stephen, Lanary Thompson, Velma, Sweetwater Thompson, Vera C., Nashville Thompson, Veronica, Kizer Tisdale, Mabel, Nashville Tisdale, Samuel, Nashville Todd, O: Lee, Woodlawn Tolliver, H. L., Nashville Tolliver, Laura, Castalian Spring

Tolliver, Louise, Hampton
Toole, Veulah, Knoxville
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Tucker, Susie, Dyer.burg
Tuggle, Annie, Nashvill
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Turner, Mrs. Goldie, Na:hville
Turner, Laura, Nashville
Turner, Mrs. M. R., Nashville
Turner, Willie, Dyersburg
Twitty, Albert, Monticello, Ark
Upshaw, B. V., Chattanooga
Uwhaw, Minnie, Pulaski
V.llentine, Flora, Hartsville

Vann, Arby, Wilderville
Vance, Rev. S., Pulaski
Vannoy, Clara, Manchester
Vaughn, Mary E., Murfreesboro
Vernon, Charles; Nashville
Vernon, Eliza J., Nashville
Vincent, Coloneith, Columbia
Vincent, Lulu, Martin
Voorhees, Maude, Brentwood
Waddell, J. H., Moscow
Washington, Mrs. C. P., Chat-
tanooga i So Pittsbur Waite, Mrs. Vessiri, Coiumbia Warer Mus Ida, Columbia Walle, Pauli Cetorvil Walker, Pauline, Centervile Ward Blanche, Gibson
Ward, Blanche, Trenton Washington, Laura, Murfreesbor Washington, Lumu, Nashville Watkins, Arella, Nashville Watkins, C. E., Gallatin Watkins, G adys, Lebanon Watkins, Tommie, Franklin Webster, Mrs. Maggie, Nashville Webster, Marie, Columbia Weed, Marshall, Clarksville West, John H., Cumberland City West, Katie J., Jackson Weston, Mrs. A. V., Paducah, Ky Wheatley, Georgia, St. Louis, Mo White, Alberta, Nashville
White, Katheryn, Kingston Pike White, Mary C., Woodlawn White, Mrs. Mattie, Knoxville White, Ophelia, Franklin White, Ophe White, Roberta, Kingston Spring Whiteside, Pauline, Centerville

Whiteworth, D., Pulaski
Wilkes, Annie L., Mercer Wilkes, Mattie, Ca:talian Springs Wilkins, Lillie, Terrell
Wikins, M. I., Suguardo
Williams, Annie, Lucy
Williams, Bennie, St. Louis, Mo
Williams, D. D., Fayetteville
Williams, Elma, Murfreesbor
Williams, R. R., Mayfield
Williams, Lena, McKenzie
Williams, Louise, Nashville Williams, Lucile, Columbia Williams, Lucile, Clarksville Williams, Madge, Dyersburg
Wilioms, Mary Dyersburg Willions, Priscilla Murfreesiboro Willims, Virginia, Nashville Villiams, Virginia, Nashville Willis, Mary Ella, Chattanoo Wilson, Emma, Chapel Hill Wilson, Mis. Mary, Troy, N. Y. Wilson, Mrs. Wm., Erin Winkley, Pattie, Clarksville Winston, Grace, Woodlawn Winston, Hattie, Woodlawn Winston, Lena, Na:hville Winston, Narcissa, Woodlawn Winston, Thomas, Woodlawn Winters, Jessie, Lebanon Winters, Ollie, Lebanon
Wood, Sadie C., Clarksville
Woodard, Laura, Springfield
Woodridge, Willie, Franklin Woodruff, Geneva, Knoxville Woodruff, Louisc, Memphis Woods, L., Dyersburg Woods, Magnolia, Dyer:burg Woods, Eva; Rowland
Woodson, L., West Point Woodson, V., Murfreesboro Woolridge, Lulu, Franklin Wooten, Edna, Nashville Word, Ella B., Nashville Word, D. D.
Word, Geo. T., Fayetteville
Worthington, Samuel, Chatta-
nooga
Wright, D. T., Orinda
Wright, D. T., Trenton
Wright, Mabel, Chattanooga
Wynn, Allie, Hartsville
Yarbrg, Faustina, Decaturville Yates, Everett E., Dorchester, Mass.














# Tennessee A. and I. State Normal School Hasivilie <br> <br> APPLICATION BLANK <br> <br> APPLICATION BLANK <br> Applicarts must receive rotice of acceptaze before coming 

Date_



When will you come?
Who will pay your bills?
........-.-. Where?
$\qquad$
$\qquad$
Bills must be paid in full at beginning of each term.
Boarder or day student? $\qquad$ .. New or Old? $\qquad$
Room No. desired Building. $\qquad$
$\qquad$
Roommates: 1 2 $\qquad$

> To insure proper clessification, bring or mail gredes frem school last artended.

1. Academic
2. College
3. Commercial
4. Home Econcmics

Canning
Co king
Domestic Ar
Domestic Art
Demestic: Science
Dressmaking
Food Cuncervation
Handieraft
Millinery
Plain and Fancy Sewing

Courses Offered
5. Normal
7. Trades Teast Course
7. Trades

Auto Mechanics
Blacksmithing
Broom Making
Carpentry
Engineering
Painting
Printing
Shoe Making
Shoe Maki
Tailoring
8. Vocational Agriculture \& Agricul

## Certificate of Teacher

I hereby certify that the foregoing statement of work completed
in the
School is correct
Signed.

## Certificate as to Health

This is to certify tha
who is known to me, is of sound body, free from contasious and infectious diseases, and is physically able to engage in the work of teaching.

Signed,
M. D.

## Certificate as to Character

 who is personally known to me. is a person of good moral character and ia hereby recommended to the President and Faculty of the Agricultural and Industrial State Normal School and is in every way worthy of admission to their student-body.

Signed,
In applying for admission, I promise to conduct myself in a becoming manner and to make proper use of the educational advantages offered. promise to observe and obey all regulations of the institution, and to see that all bills are paid promptly.

Applicant's signature
Names and addresses of persons to whom reference may be made:
1.

2


Give three reasons why you desire to enter State Normal School:
1.
2.
3.

Give the names and addresses of prospective students desiring to enter State Normal School
1.
2. 3.

Date of Receipt

