

East Tennessee State University

Digital Commons @ East Tennessee State University

Establishment of ETSU

ETSU Historical Legal and
Legislative Documents

6-1911

Bulletin: East Tennessee State Normal School 1911-1912.

East Tennessee State University

Follow this and additional works at: <https://dc.etsu.edu/establishment-etsu>

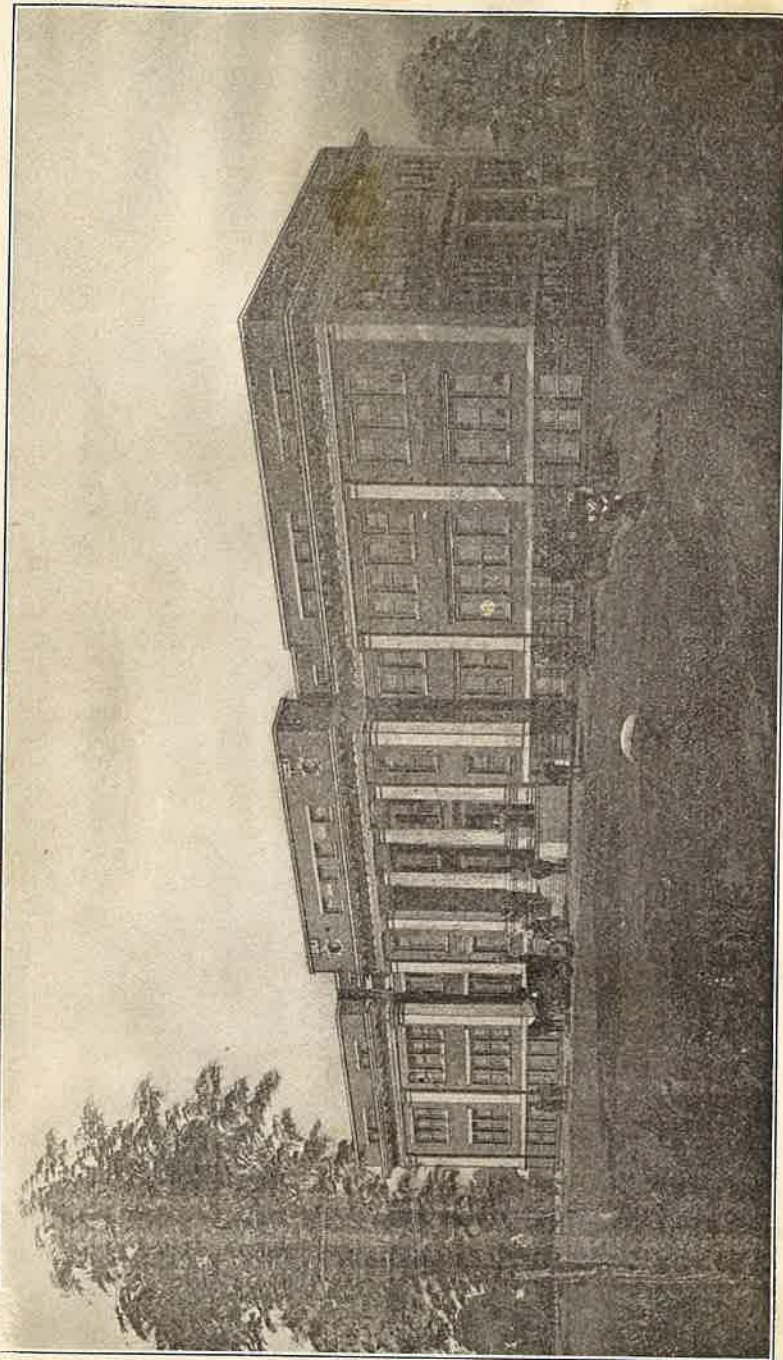


Part of the [Higher Education Commons](#), and the [Social and Philosophical Foundations of Education Commons](#)

Recommended Citation

East Tennessee State University, "Bulletin: East Tennessee State Normal School 1911-1912." (1911).
Establishment of ETSU. 2.
<https://dc.etsu.edu/establishment-etsu/2>

This Document is brought to you for free and open access by the ETSU Historical Legal and Legislative Documents at Digital Commons @ East Tennessee State University. It has been accepted for inclusion in Establishment of ETSU by an authorized administrator of Digital Commons @ East Tennessee State University. For more information, please contact digilib@etsu.edu.



MAIN BUILDING—To be completed September 1911

BULLETIN

East Tennessee State Normal School

1911-1912

LIBRARY
EAST TENNESSEE STATE COLLEGE
JOHNSON CITY, TENNESSEE

Published by Authority of the
STATE BOARD OF EDUCATION
June 1911

SP.CO.
LD
5278
A2
1911-12

STATE BOARD OF EDUCATION

Governor Ben W. Hooper, President.....Nashville
 State Supt. J. W. Brister, Secretary.....Nashville
 Hon. Jas. F. Hunter.....Memphis
 Hon. A. L. Todd.....Murfreesboro
 Supt. J. L. Brooks.....Johnson City
 Hon. Harry A. Luck.....Nashville
 Supt. R. L. Bynum.....Jackson
 Capt. J. M. Barker.....Bristol

34850

COUNTY SUPERINTENDENTS—EAST TENNESSEE

(January 1, 1911-1913)

County	Name	P. O. Address
Anderson	Allan C. Duggins	Clinton
Bledsoe	Mrs. C. T. Chisam	Pikeville
Blount	H. B. McCall	Maryville
Bradley	S. Y. Adcock	Cleveland
Campbell	E. A. Gaylor	Coal Creek
Carter	M. D. Allen	Elizabethton
Claiborne	Geo. N. Cupp	New Tazewell
Cocke	R. P. Driskell	Newport
Grainger	H. G. Farmer	Rutledge
Greene	Mrs. J. F. King	Greeneville
Hamblen	J. D. Self	Morristown
Hamilton	J. B. Brown	Chattanooga
Hancock	M. E. Testerman	Kyle's Ford
Hawkins	C. H. Richardson	Rogersville
James	J. D. Campbell	Ooltewah
Jefferson	W. E. Woodward	Dandridge
Johnson	F. C. Dougherty	Butler
Knox	M. W. Wilson	Knoxville
Loudon	J. C. McTeer	Loudon
McMinn	M. R. M. Burke	Athens
Marion	A. S. Kelly	Jasper
Meigs	L. F. Rice	Decatur
Monroe	R. L. Boyd	Madisonville
Morgan	J. C. Webster	Wartburg
Polk	W. B. Rucker	Benton
Rhea	W. E. Stephens	Dayton
Roane	E. B. Booth	Kingston
Scott	M. L. McDonald	Huntsville
Sequatchie	W. V. Freiley	Dunlap
Sevier	J. R. Keeble	Sevierville
Sullivan	J. E. L. Seneker	Blountville
Unicoi	R. W. H. Gilbert	Erwin
Union	Jas. H. Keller	Maynardville
Washington	E. S. Depew	Jonesboro

9174

SOWDER ?

MAR 24 1915

CITY SUPERINTENDENTS—EAST TENNESSEE

(January 1, 1911)

Athens	Foss Smith
Bristol	W. A. Anderson
Chattanooga	Dewey A. Graves
Clinton	J. A. Miller
Cleveland	D. C. Arnold
Dayton	J. D. Miller
Greeneville	John H. Pence
Harriman	J. V. Ryner
Johnson City	J. L. Brooks
Jonesboro	R. H. Lankford
Knoxville	W. E. Miller
LaFollette	M. C. Walker
Morristown	W. L. Wallace
Newport	E. H. Moore
Park City	J. R. Lowry
Rockwood	J. P. Griffiths
South Pittsburg	W. L. Dicken

EAST TENNESSEE STATE NORMAL SCHOOL

Officers

Sidney G. Gilbreath.....	President
C. Hodge Mathes.....	Dean
Ed. J. Baxter.....	Bursar
Mary Moore Davis.....	Matron

FACULTY

Heads of Departments

Sidney G. Gilbreath.....	Education
C. Hodge Mathes.....	English
Edwin W. Kennedy.....	History
S. W. Sherrell.....	Observation and Practice School
D. R. Haworth.....	Languages
To be supplied.....	Science and Agriculture
To be supplied.....	Mathematics
To be supplied.....	Industrial Arts

Assistant Teachers

D. B. Simpson.....	English
Lena R. Morgan.....	Mathematics and History
J. F. Boyd.....	Modern Languages
F. W. Alexander, (on leave).....	Education
Delle Dulaney Smith.....	Science
Della Stroud.....	Domestic Science and Arts
Elma L. Rankin.....	Vocal Music
W. L. Prince.....	Writing and Commercial Course
Mabel Crawford.....	Drawing

Teachers in Observation and Practice School

Nellie Cooper.....	First Grade
Ione Brooks.....	Second and Third Grades
Elma L. Rankin.....	Fourth and Fifth Grades
Elizabeth Carr.....	Sixth and Seventh Grades

COMMITTEES OF THE STATE BOARD OF EDUCATION

Buildings and Grounds: Superintendent J. L. Brooks, Captain J. M. Barker, President Sidney G. Gilbreath.

OF THE FACULTY

Entrance: Dean Mathes, Prof. Sherrell, Mr. Simpson.

Advance Credit: Dean Mathes, Professor Kennedy, Miss Morgan.

Schedules: Professor Kennedy, Mr. Boyd, Mr. Prince.

Athletics: Professor Haworth, Mr. Alexander, Miss Smith.

Library: Professor Kennedy, Miss Rankin, Mr. Boyd, Mr. Alexander.

Student Organizations: Professor Sherrell, Miss Smith, Miss Morgan.

Publications: Dean Mathes, Miss Crawford, Mr. Prince.

Appointment and Employment: Dean Mathes, Professor Haworth, Miss Stroud.

Music and Lectures: Professor Haworth, Miss Rankin, Mr. Simpson.

Students' Homes: Mr. Baxter, Mrs. Davis, Miss Stroud.

Buildings and Grounds: Mr. Baxter, Mrs. Davis.

Establishment

The State Normal Schools—one each in East, Middle and West Tennessee, and an Industrial Normal School for negroes—were authorized by Chapter 264 of the Acts of 1909, popularly known as the "General Education Bill." This sets aside twenty-five per cent. of the gross revenue of the State for public educational purposes. Of this appropriation, thirteen per cent., or about \$105,000, is for the maintenance of all the State Normal Schools. Each of the State Normal Schools receives from this appropriation about \$30,000 annually and the Agricultural and Industrial Normal half as much.

Management

The general control and management of the Normal Schools are vested in the State Board of Education, and, under authority granted by law, this Board located the East Tennessee State Normal School at Johnson City, the Middle Tennessee State Normal School at Murfreesboro, and the West Tennessee State Normal School at Memphis; and elected Sidney G. Gilbreath president of the East Tennessee school, R. I. Jones president of the Middle Tennessee school, and Seymour A. Mynders president of the West Tennessee school.

Under the law that authorized counties and municipalities to issue bonds to an amount not exceeding \$100,000 to encourage the establishment and location of State Normal Schools in East Tennessee the following counties and cities offered substantial appropriations to secure the location of the school:

Rhea County and Dayton.

Bradley County and Cleveland.

McMinn County and Athens.

Monroe County and Sweetwater.

Washington County and Johnson City.

After a full and impartial consideration of the advantages and disadvantages of each of these locations, and after an investigation of the appropriations and other valuable considerations, the State Board of Education accepted the donation offered in Washington County and located the school at Johnson City. These donations were as follows:

Washington County appropriated \$75,000 in bonds, Johnson City gave \$75,000 in bonds, free lights and free water and provides granolithic walks to the school grounds.

Hon. Geo. L. Carter donated a valuable site of 120 acres, worth perhaps \$60,000.

The Street Railway Company offered to extend lines to or by the school's site.

The School Year

The school year begins the second Monday in September in each year, and is divided into three terms of twelve weeks each, the fall, winter and spring, and one term of six weeks, the summer.

The Observation and Practice school for Grammar Grades opens one week earlier and is in session thirty-six weeks.

Calendar For 1911-1912*Fall Term*

September 5, Tuesday—Observation and Practice School Opens
 September 11, Monday—Registration and Classification.
 September 12, Tuesday—Class Work Begins.
 December 1, Friday—Fall Term Ends.

Winter Term

December 4, Monday—Registration and Classification of new Students.
 December 5, Tuesday—Class Work Begins.
 March 1, Friday—Winter Term Ends.

Spring Term

March 4, Monday—Registration and Classification of New Students.
 March 5, Tuesday—Class Work Begins.
 May 24, Friday—Observation and Practice School Closes.
 May 28, Tuesday—Annual Commencement.

Summer Term

June 3, Monday—Registration and Classification.
 June 4, Tuesday—Class Work Begins.
 July 14, Friday—Summer Term Ends.

Thanksgiving day and the day following and Christmas week are observed as Holidays.

The Purpose of the School

The General Education Law of 1909 which created the East Tennessee State Normal School clearly defined the purpose of its establishment. This was declared to be "for the education and professional training of teachers for the public schools of the State."

It is a special school—a professional school for the training of teachers.

It attempts to confer on those who attend it that education discipline, training and skill which will best prepare them for teaching in the public schools of Tennessee.

It is with this purpose in view that selection of its teachers is made and courses of study arranged, that libraries and laboratories are equipped, and that the Observation and Practice School is conducted.

No pupil is admitted who does not come for the one purpose of preparing to teach, and all who enter shall "first sign a pledge to teach in the public or private schools of the State of Tennessee, within the next six years after leaving the school, at least as long as he or she has attended said school."

In the preparation for teaching three general principles are recognized as essential: (1) thorough scholarship; (2) the study of education as a science; (3) practice in teaching under expert supervision. These principles are fundamental and guide in all relates to the work of the Normal School.

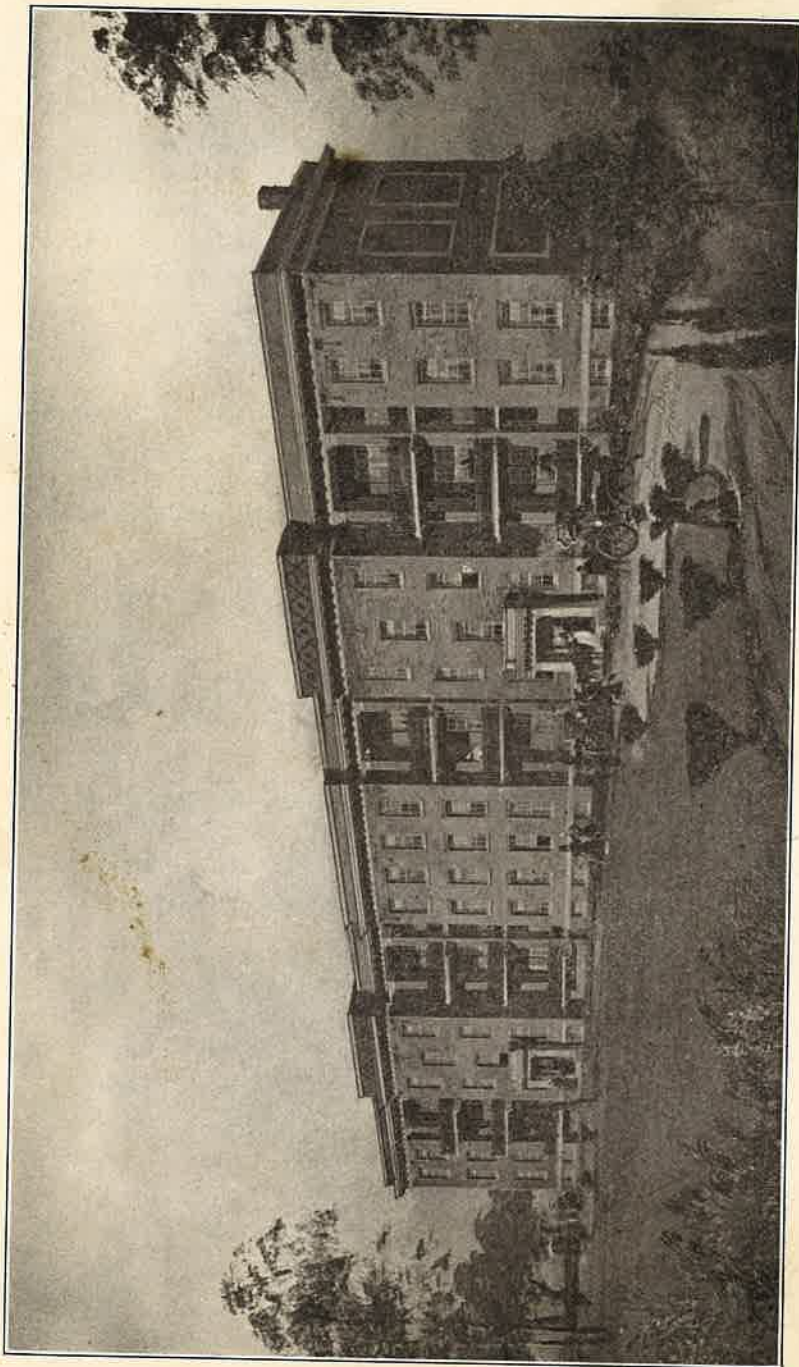
General Conditions of Admission

The conditions of admission to the Normal School are as follows:

1—The law establishing the school provides that it "shall be open and free alike to white males and females resident in the State of Tennessee, but no person shall be admitted who is under sixteen years of age and who has not finished at least the elementary school course prescribed for the public schools of the State; nor shall any person be admitted who does not first sign a pledge to teach in the public or private schools of the State of Tennessee, within the next six years after leaving the school, at least as long as he or she has attended said school."

2—Moral Character. Applicants for admission must present a certificate of good moral character from some responsible person. No one should think of becoming a teacher, and the State is under obligation for the professional training of none, who is not qualified to exert a wholesome spiritual influence upon the lives of children.

3—Health. No applicant will be admitted who can not furnish



WOMEN'S DORMITORY—To be completed September, 1911

evidence of being strong physically, and free from chronic defects that would prevent satisfactory work as a student, or militate against success as a teacher. The requirements of the school room upon the physical endurance of the teacher are great, and no one of feeble physique should seek to enter the profession.

4—Fees. The complete facilities of the State Normal School are free to all Tennessee students. There are no tuition charges, and the only fee collected is a registration fee of Two Dollars for each term, twelve weeks, and One Dollar for the Summer Term.

Students who do not reside in Tennessee are charged a tuition fee of Twelve Dollars a term, in addition to the regular registration fee, which must be paid in advance.

5—Scholastic Requirements. For admission to the Academic Course the applicant must have finished at least the elementary public school course. Students who have finished high school courses of less than four years may be given advance credit, but not more than for two years.

For admission to the Normal Course graduation from an approved high school of the first class, or equivalent scholarship, is required. If the student has done college work, just credit will be given for all the scholarship the applicant may possess, but the diploma of the Normal School will not be awarded for less than one year's residence work.

Courses of Study

The State Normal School offers two regular courses, as follows:

1—The Academic Course of four years of thirty-six weeks each. This course is to prepare teachers for the elementary schools, and for admission to it the applicant must have finished at least the elementary course prescribed for the public schools of the State.

At the completion of the course the student is given a certificate which is accepted as a license to teach in the elementary public schools of any county in Tennessee without examination, or which will admit to the Normal Course in any of the State Normal Schools.

2—The Normal Course of two years of thirty-six weeks each. This course is to prepare teachers for the public schools of the State, and for admission to it the applicant must have finished the course prescribed for the certified county high schools of the first class, or for city high schools requiring four years for graduation and approved by the State High School Inspector, the Academic Course of any or

the State Normal Schools; or some course requiring equivalent scholarship, to be determined by examination.

The completion of the Normal Course entitles the student to a diploma which is a life certificate of qualification to teach in any of the public schools of the State.

Special and Review Courses

Applicants prepared for admission to the Academic or Normal Course will be given credit for any work that they may do in the Normal School, and those who meet the requirements for not less than one year, including the Summer Term, or who have had at least one year's successful experience in teaching, certified by a County or City Superintendent of schools, and the Chairman of a Board of Education, and who do the work of a Summer Term, may be given a license to teach for one year, under the general regulations and directions of the State Superintendent of Public Instruction, who is authorized by the school law "To prescribe the mode of examining and licensing school teachers and their necessary qualifications."

Credits

The unit of credit is the equivalent of one recitation a week for one term, twelve weeks. In all special subjects, such as cooking, sewing, writing, drawing, industrial arts, and all laboratory work, the "credit" is the equivalent of two recitations a week for one term.

The minimum requirements for the completion of the Academic Course are 212 "credits," of which 164 are prescribed and 48 elective, as follows:

First Year—Prescribed Credits 40; Elective, 12.

Second Year—Prescribed Credits 40 1-2; Elective, 12.

Second Year—Prescribed Credits 42; Elective, 12.

Fourth Year—Prescribed Credits 41 1-2; Elective, 12.

For the completion of the Normal Course, ninety credits are required, of which thirty-eight are prescribed and fifty-two elective, as follows:

Junior Year—Prescribed Credits 19; Elective 26.

Senior Year—Prescribed Credits 19; Elective 26.

The subjects in the regular courses will be included in the work of the Summer Term, and, in addition, review courses will be conducted in all the subjects taught in the elementary and secondary public schools of the State.

Credit will be given for all work done during the Summer Term on the basis prescribed for the regular school year, or one "credit" for two recitations a week for the term of six weeks.

By attending the Summer Terms and by taking the additional electives permitted each year, it will be possible for the ambitious student to complete any of the prescribed courses leading to graduation within a shorter time than the periods regularly assigned.

Special Courses

Students who have had at least one year's successful experience student to complete any of the prescribed courses leading to graduation may have special courses prescribed for them by the President, but no special course shall be permitted which requires fewer than twelve or more than eighteen credits a term.

Academic Course: First Year.

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	TOTAL CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
Advanced Arithmetic.....	12	3	12	3			72	6
Algebra.....					12	4	48	4
English Grammar.....	12	2	12	2	12	2	72	6
Composition and Literature.....	12	2	12	2	12	2	72	6
English History.....	12	3	12	3	12	3	108	9
Writing.....	12	1	12	1	12	1	36	1½
Spelling.....	12	2	12	2	12	2	72	3
Drawing.....	12	1	12	1	12	1	36	1½
Vocal Music.....	12	1	12	1	12	1	36	1½
Physical Training.....	12	1	12	1	12	1	36	1½
Prescribed Studies.....	12	16	12	16	12	17	588	40
Electives								
Beginner's Latin.....	12	4	12	4	12	4	144	12
Manual Training.....	12	2	12	2	12	2	72	3
Domestic Science.....	12	2	12	2	12	2	72	3
Nature Study.....	12	3	12	3	12	3	108	9

In addition to the subjects prescribed for the first year the student must elect twelve (12) credits, and may elect (15).

Academic Course: Second Year.

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	TOTAL CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
Algebra.....	12	3	12	3	12	3	108	9
Rhetoric and Literature.....	12	3	12	3	12	3	108	9
Commercial Geography.....	12	4					48	4
History of Tennessee.....			12	3	12	3	72	6
Geography of North America.....					12	2	24	2
School Management and Laws.....	12	2	12	2	12	2	72	6
Drawing.....	12	1	12	1	12	1	36	1½
Vocal Music.....	12	1	12	1	12	1	36	1½
Physical Training.....	12	1	12	1	12	1	36	1½
Prescribed Studies.....	12	15	12	14	12	16	540	40½
Electives								
Caesar and Composition.....	12	3	12	3	12	3	108	9
Ancient History.....	12	3	12	3	12	3	108	9
Agriculture.....	12	3	12	3	12	3	108	9
Biology.....	12	2	12	2	12	2	72	6
Manual Training.....	12	2	12	2	12	2	72	3
Domestic Science.....	12	2	12	2	12	2	72	3
Commercial Arithmetic.....	12	2	12	2	12	2	72	6
Bookkeeping.....	12	3	12	3	12	3	108	4½

Academic Course: Third Year.

Plane Geometry.....	12	3	12	3	12	3	108	9
American History.....	12	2	12	2	12	2	72	6
Literature.....	12	2	12	2	12	2	72	6
Physics.....	12	3	12	3	12	3	108	9
Elementary Psychology.....	12	2	12	2	12	2	72	6
Primary Methods.....	12	2	12	2	12	2	72	6
Prescribed Studies.....	12	14	12	14	12	15	504	42
Electives								
Cicero and Composition.....	12	3	12	3	12	3	108	9
Mediaeval and Modern History.....	12	3	12	3	12	3	108	9
French or German.....	12	3	12	3	12	3	108	9
Stenography.....	12	3	12	3	12	3	108	4½
Typewriting.....	12	2	12	2	12	2	72	3
Manual Arts.....	12	2	12	2	12	2	72	3
Domestic Arts.....	12	2	12	2	12	2	72	3
Agriculture.....	12	2	12	2	12	2	72	6
Drawing or Vocal Music.....	12	2	12	2	12	2	36	1½

In addition to the subjects prescribed for the Second and Third Years, the student must elect twelve (12) credits, and may elect eighteen (18) each year.

Academic Course: Fourth Year

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	TOTAL CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
Civil Government.....	12	2	12	2	12	2	72	6
Literature.....	12	2	12	2	12	2	72	6
Chemistry.....	12	3	12	3	12	3	108	9
Solid Geometry.....	12	3	12	2			60	5
History of Education.....			12	3	12	3	72	6
General Methods.....	12	3	12	2	12	1	72	6
Practice Teaching.....	12	1	12	1	12	2	48	2
Reading and Speaking.....	12	1	12	1	12	1	36	1½
Prescribed Studies.....	12	15	12	16	12	16	540	41½
Electives								
Virgil and Composition.....	12	3	12	3	12	3	108	9
French or German.....	12	3	12	3	12	3	108	9
Stenography and Typewriting.....	12	3	12	3	12	3	108	4½
Physical Geography.....	12	2	12	2			48	4
Commercial Law.....	12	3					36	3
Agriculture.....	12	2	12	2	12	2	72	6
Kindergarten.....	12	3	12	3	12	3	108	9
Plane Trigonometry.....			12	2	12	2	48	4

In addition to the subjects prescribed for the Fourth Year, the student must elect twelve (12) credits, and may elect eighteen (18).

NORMAL COURSES

These courses are open to graduates of approved high schools or those possessing equivalent scholarship, and to those who have completed the Academic course in the State Normal Schools.

Nineteen credits are prescribed for the Junior year and nineteen for the Senior year, and the student must elect additional subjects that will give a minimum of 45 credits each year, and may elect subjects that will give a maximum of 51 credits each year. The following subjects are prescribed for all Normal Courses.

JUNIOR YEAR

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
General Psychology.....	12	3	12	3	12	3	108	9
Principles of Education.....	12	2	12	2	12	2	72	6
Practice Teaching.....			12	1	12	1	24	1
Reading and Speaking.....	12	1	12	1	12	1	36	3
Prescribed Studies.....	12	6	12	7	12	7	240	19

SENIOR YEAR

Educational Psychology.....			12	3	12	3	72	6
School Administration.....	12	3	12	3			72	6
School Sanitation.....					12	3	36	3
Practice Teaching.....	12	1	12	1			24	1
Reading and Speaking.....	12	1	12	1	12	1	36	3
Prescribed Studies.....	12	5	12	8	12	7	240	19

All the courses given in The Normal School are distributed among the following departments:

1.—Education. 2.—English. 3.—History. 4.—Mathematics. 5.—Science. 6.—Languages. 7.—Industrial Training. 8.—Agriculture. 9.—Training School.

The following subjects are given as electives in the Normal Courses:

JUNIOR YEAR

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	TOTAL CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
1 EDUCATION								
History of Education.....	12	3	12	3	12	3	108	9
Child Study.....	12	2	12	2	12	2	72	6
2 ENGLISH								
College Rhetoric.....	12	2	12	2	12	2	72	6
English Literature.....	12	3	12	3	12	3	108	9
3 HISTORY								
Ancient History.....	12	2	12	2	12	2	72	6
Constitutional History.....	12	3	12	3			72	6
Industrial U. S. History.....					12	3	36	3
4 MATHEMATICS								
College Algebra.....			12	4	12	4	96	8
Trigonometry.....	12	4					48	4
5. SCIENCE								
Physics.....	12	3	12	3			72	6
Methods in Physics.....					12	3	36	3
Botany.....	12	3	12	3	12	3	108	9
Physiology.....			12	3	12	3	72	6
6 LANGUAGES								
Latin.....	12	3	12	3	12	3	108	9
French.....	12	3	12	3	12	3	108	9
German.....	12	3	12	3	12	3	108	9
7 INDUSTRIAL TRAINING								
Manual Arts.....	12	2	12	2	12	2	72	3
Domestic Arts.....	12	2	12	2	12	2	72	3
8 AGRICULTURE								
	12	2	12	2	12	2	72	6
	12	2	12	2	12	2	72	6
9 TRAINING SCHOOL								
Kindergarten.....	12	2	12	2	12	2	72	6
Primary Methods.....	12	2	12	2	12	2	72	6
Music.....	12	2	12	2	12	2	72	3
Drawing.....	12	2	12	2	12	2	72	3

SENIOR YEAR

SUBJECTS	FALL TERM		WINTER TERM		SPRING TERM		TOTAL PERIODS	TOTAL CREDITS
	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK		
1 EDUCATION								
Philosophy of Education.....	12	3	12	3			72	6
Great Educators.....					12	3	36	3
2 ENGLISH								
Principles of Criticism.....	12	3	12	3			72	6
Teachers' Grammar.....					12	3	36	3
American Literature.....	12	3	12	3	12	3	108	9
3 HISTORY								
Modern History.....	12	2	12	2	12	2	72	6
Ind. History and Economics.....	12	3	12	3	12	3	108	9
4 MATHEMATICS								
Analytical Geometry.....	12	3	12	3			72	6
Surveying.....			12	4			48	4
Teachers' Arithmetic.....					12	3	36	3
5 SCIENCE								
Chemistry.....	12	3	12	3			72	6
Methods in Chemistry.....					12	3	36	3
Zoology.....	12	3	12	3			72	3
Geology.....					12	4	48	4
6 TRAINING SCHOOL								
Kindergarten.....	12	2	12	2	2	2	72	6
Music.....	12	2	12	2	2	2	72	3
Drawing.....	12	2	12	2	2	2	72	3

Electives are chosen by the students in accordance with the following plan: at least nine credits each year must be chosen from each of two departments, and the remaining elective credits from not more than two other departments; and the work as elected in the Junior year must be continued in the same departments in the Senior year.

The student must make no change in the departments elected except by permission of the President, and no deviation from the order prescribed in the department except by permission of the head of the department.

If any prescribed subjects in the Academic Course have not been taken by the applicant as a part of his four years' high school course, they must be taken as electives, except when substitutions are permitted.

Summary of all Prescribed and Elective Courses Offered

I. DEPARTMENT OF EDUCATION

SECOND YEAR

School Management.....Fall and Winter Terms..... 48 Periods, 4 Credits.
 School Law.....Spring Term..... 24 Periods, 2 Credits.

THIRD YEAR

Psychology.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

FOURTH YEAR

History of Education.....Winter and Spring Terms..... 72 Periods, 6 Credits.

JUNIOR YEAR

General Psychology.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.
 Principles of Education.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 History of Education.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.
 Child Study.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

SENIOR YEAR

Educational Psychology.....Winter and Spring Terms..... 72 Periods, 6 Credits.
 School Administration.....Fall and Winter Terms..... 72 Periods, 6 Credits.
 School Sanitation.....Spring Term..... 36 Periods, 3 Credits.
 Philosophy of Education.....Fall and Winter Terms..... 72 Periods, 6 Credits.
 Great Educators.....Spring Term..... 36 Periods, 3 Credits.

II. DEPARTMENT OF ENGLISH

FIRST YEAR

English Grammar.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 Composition and Literature.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

SECOND YEAR

Rhetoric and Literature.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.

THIRD YEAR

Literature.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

FOURTH YEAR

Literature.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

III. DEPARTMENT OF HISTORY

FIRST YEAR

English History.....Fall and Winter Terms..... 72 Periods, 6 Credits.

SECOND YEAR

History of Tennessee.....Winter and Spring Terms..... 72 Periods, 6 Credits.
 Ancient History.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.

THIRD YEAR

American History.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 Med. & Mod. History.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.

FOURTH YEAR

Civil Government.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.

JUNIOR YEAR

Ancient History.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 Constitutional History.....Fall and Winter Terms..... 72 Periods, 6 Credits.
 Industrial U. S. History.....Spring Term..... 36 Periods, 3 Credits.

SENIOR YEAR

Modern History.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 Industrial History and Economics.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.

JUNIOR YEAR

College Rhetoric.....Fall, Winter and Spring Terms..... 72 Periods, 6 Credits.
 English Literature.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.
 Reading and Speaking.....Fall, Winter and Spring Terms..... 36 Periods, 3 Credits.

SENIOR YEAR

Principles of Criticism.....Fall and Winter Terms..... 72 Periods, 6 Credits.
 Teachers' Grammar.....Spring Term..... 36 Periods, 3 Credits.
 American Literature.....Fall, Winter and Spring Terms.....108 Periods, 9 Credits.
 Reading and Speaking.....Fall, Winter and Spring Terms..... 36 Periods, 3 Credits.

IV. DEPARTMENT OF MATHEMATICS

FIRST YEAR		
Advanced Arithmetic.....	Fall and Winter Terms.....	72 Periods, 6 Credits.
Algebra.....	Spring Term.....	48 Periods, 4 Credits.
SECOND YEAR		
Algebra.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
THIRD YEAR		
Plane Geometry.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
FOURTH YEAR		
Solid Geometry.....	Fall and Winter Terms.....	60 Periods, 5 Credits.
Plane Trigonometry.....	Winter and Spring Terms.....	48 Periods, 4 Credits.
JUNIOR YEAR		
College Algebra.....	Winter and Spring Terms.....	96 Periods, 8 Credits.
Trigonometry.....	Fall Term.....	48 Periods, 4 Credits.
SENIOR YEAR		
Analytical Geometry.....	Fall and Winter Terms.....	72 Periods, 6 Credits.
Surveying.....	Winter Term.....	48 Periods, 4 Credits.
Teachers' Arithmetic.....	Spring Term.....	36 Periods, 3 Credits.
COMMERCIAL COURSE		
FIRST YEAR		
Penmanship.....	Fall, Winter and Spring Terms.....	36 Periods, 1 1-2 Credits.
SECOND YEAR		
Commercial Geography.....	Fall Term.....	48 Periods, 4 Credits.
Commercial Arithmetic.....	Fall, Winter and Spring Terms.....	72 Periods, 6 Credits.
Bookkeeping.....	Fall, Winter and Spring Terms.....	108 Periods, 4 1-2 Credits.
THIRD YEAR		
Stenography.....	Fall, Winter and Spring Terms.....	108 Periods, 4 1-2 Credits.
Typewriting.....	Fall, Winter and Spring Terms.....	72 Periods, 3 Credits.

FOURTH YEAR

Stenography and Typewriting.....	Winter and Spring Terms.....	108 Periods, 4 1-2 Credits.
Commercial Law.....	Fall, Winter and Spring Terms.....	36 Periods, 3 Credits.

V. DEPARTMENT OF SCIENCE

FIRST YEAR

Nature Study.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
-------------------	------------------------------------	-------------------------

SECOND YEAR

Geography of North America.....	Spring Term.....	24 Periods, 2 Credits.
Biology.....	Fall, Winter and Spring Terms.....	72 Periods, 6 Credits.

THIRD YEAR

Physics.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
--------------	------------------------------------	-------------------------

FOURTH YEAR

Chemistry.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
Physical Geography.....	Fall and Winter Terms.....	48 Periods, 4 Credits.

JUNIOR YEAR

Physics.....	Fall and Winter Term.....	72 Periods, 6 Credits.
Methods in Physics.....	Spring Term.....	36 Periods, 3 Credits.
Botany.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
Physiology.....	Winter and Spring Terms.....	72 Periods, 6 Credits.

SENIOR YEAR

Chemistry.....	Fall and Winter Terms.....	72 Periods, 6 Credits.
Methods in Chemistry.....	Spring Term.....	36 Periods, 3 Credits.
Zoology.....	Fall and Winter Terms.....	72 Periods, 6 Credits.
Geology.....	Spring Term.....	48 Periods, 4 Credits.

VI. DEPARTMENT OF LANGUAGES

FIRST YEAR

Beginner's Latin.....	Fall, Winter and Spring Terms.....	144 Periods, 12 Credits.
-----------------------	------------------------------------	--------------------------

SECOND YEAR

Caesar and Composition.....	Fall, Winter and Spring Terms.....	108 Periods, 9 Credits.
-----------------------------	------------------------------------	-------------------------

THIRD YEAR

Cicero and Composition.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
Beginner's French.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
Beginner's German.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits

FOURTH YEAR

Virgil and Composition.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
French.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
German.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits

JUNIOR YEAR

Latin.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
French.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits
German.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits

VII. DEPARTMENT OF INDUSTRIAL TRAINING

The courses in the Department of Industrial Training, which include courses in the manual and domestic sciences and arts, are given in the first three years of the Academic Course in the Junior Year of the Normal Course.

VIII. DEPARTMENT OF AGRICULTURE

The courses in Agriculture begin with the Second year and continue throughout both the Academic and Normal Courses.

Special Bulletins are in course of preparation and will be issued soon outlining the courses that will be given in the department of Agriculture and Industrial Training.

IX. TRAINING SCHOOL DEPARTMENT**FIRST YEAR**

Spelling.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits
Drawing.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Vocal Music.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Physical Training.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits

SECOND YEAR

Spelling.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Drawing.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Vocal Music.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Physical Training.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits

THIRD YEAR

Primary Methods.....	Fall, Winter and Spring Terms.....	72	Periods, 6 Credits
Drawing.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Vocal Music.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits

FOURTH YEAR

General Methods.....	Fall, Winter and Spring Terms.....	72	Periods, 6 Credits
Practice Teaching.....	Fall, Winter and Spring Terms.....	48	Periods, 2 Credits
Reading and Speaking.....	Fall, Winter and Spring Terms.....	36	Periods, 11-2 Credits
Kindergarten.....	Fall, Winter and Spring Terms.....	108	Periods, 9 Credits

JUNIOR YEAR

Practice Teaching.....	Winter and Spring Terms.....	24	Periods, 1 Credit
Primary Methods.....	Fall, Winter and Spring Terms.....	72	Periods, 6 Credits
Music.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits
Drawing.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits
Kindergarten.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits

SENIOR YEAR

Practice Teaching.....	Fall and Winter Terms.....	24	Periods, 1 Credit
General Methods.....	Fall, Winter and Spring Terms.....	72	Periods, 6 Credits
Music.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits
Drawing.....	Fall, Winter and Spring Terms.....	72	Periods, 3 Credits

If the student has had Primary Methods, General Methods, and at least six credits in Drawing or Music, or both, in the Academic Course, other subjects must be elected in the Normal Courses. When the same subject is given in both the Academic and Normal Courses, credits will be allowed for it in one course only, and, except by permission of the President, the credits will be given in the Academic Course.

Buildings

The buildings, now in course of erection, include a main, or academic building, the dormitory for women, the dining room, kitchen and laundry, the heating plant and a residence for the President.

The main building is a modern brick and marble structure, three stories high, 260 feet long and 98 feet deep. In it are the offices, laboratories, recitation rooms, library, society halls and auditorium—in all about 40 rooms.

The auditorium is 55 by 92 feet, with gallery, and will seat about 1,200. The class rooms will be furnished with modern desks and recreation seats, and the laboratories will be completely equipped with all needed apparatus and supplies.

The Industrial Training departments will occupy suitable rooms, having a floor space of more than 4,000 square feet, and will be given all equipments required for the courses offered.

The dormitory, 210 feet long, 32 wide and three stories and basement in height, is a fire-proof building of marble, pressed brick and reinforced concrete construction. It contains, above the basement, two double parlors, twelve study rooms, twelve bath rooms and 44 large bed-rooms with closets. The building will be heated by steam and lighted by electricity. In each bed-room is a lavatory, supplied with hot and cold water. Every room in the building is an outside room, and all the sanitary arrangements are modern. Each room will be furnished with shades, rug, dresser, table, chairs, iron bedstead, and springs and mattress.

The kitchen, dining room and laundry are in a building 40 by 90 feet, one story and a basement in height. The dining room has windows on three sides, and the kitchen and laundry are supplied with modern equipment, and are sanitary in every way.

All the buildings are heated with steam from central heating plant. All these buildings, together with the residence, are located on a desirable site, comprising 120 acres, selected by the State Board of Education, and donated by Hon. George L. Carter, the good friend of the Normal School, whose splendid generosity means so much to the East Tennessee boys and girls, who attend the public schools. The grounds are ample for the Agricultural department and for the growth of the school for all time.

LIBRARY
EAST TENNESSEE STATE COLLEGE
JOHNSON CITY, TENNESSEE



HON. GEORGE L. CARTER
Who gave 120 acres of land as a site for the Normal School

Expenses

There are no tuition charges to students resident in Tennessee. Non-residents pay \$12.00 for each term of twelve weeks and \$6.00 for the Summer Term. All pay a registration fee of \$2.00 for each term of twelve weeks and \$1.00 for the Summer Term.

Board and lodging in the dormitories will be kept at the lowest possible cost, while good board and comfortable lodging in private homes can be had at reasonable rates. The faculty will give special attention to the expense of students, to the end that all may be comfortably cared for at a minimum cost.

All who can be accommodated in the dining room, will be given board at actual cost of food and service. This should not exceed three dollars a week, and may be kept as low as two dollars a week.

Good lodging and board can be had in private homes at from three to five dollars a week.

Until the dormitory for men can be erected, the men will find accommodations in private homes and boarding houses. A committee of the faculty will give all needed assistance in finding suitable homes for students.

The estimated expenses, lowest and highest, for students for one term, twelve weeks, are as follows:

	For Men	For Women
	Free	Free
Tuition		
Registration Fee	\$ 2.00—\$ 2.00	\$ 2.00—\$ 2.00
Lodging in Dormitory	— —	6.00— 6.00
Board in Dining Room	— —	24.00— 36.00
Lodging and Board	36.00— 60.00	— —
Books	2.00— 3.00	2.00— 3.00
Totals	\$40.00—\$65.00	\$34.00—\$47.00

Students who may want to rent a residence in town can do so at reasonable cost, and by the club plan, can make their expenses even lower than given in the above estimate.

Training School

The Training School department is authorized by the requirement that the Normal School "shall have connected with it one or more practice and observation schools, in which shall be taught at least all the subjects prescribed for the primary schools of the State." This department will consist of a kindergarten, elementary school, and high school, conducted by the head of the department, assisted by special and critic teachers. The work is planned to give skill in teaching under the direction of expert supervision. Students who expect to graduate are required to give attention to such special work in this department as may be prescribed, for through such course they will not only be enabled to observe scientific methods of management and teaching, but to put into practice and acquire skill in the principles and methods known to be sound through the experience and research of leading educators. In addition to the elementary grades required by law, the State Board of Education and the Board of Education of Johnson City have completed arrangements which permit the teaching in the observation and practice school of all the subjects included in the high school course of the first class, and open to all who are eligible to admission to the Johnson City High School.

School Organizations

Encouragement will be given to the organization among the students of a Young Men's Christian Association, a Young Women's Christian Association, literary societies, athletic associations, choral classes and other organizations that promise to contribute to the purpose and life of the school.

Positions

The school authorities of the State will look to the Normal Schools for assistance in finding teachers. This demand will be met. Students who make satisfactory records will be placed in good positions, and school boards desiring to employ the best teachers will be given every possible assistance. To properly care for this field of usefulness a Committee on Teachers Positions will be appointed in the school, and the services of this committee will be absolutely free of cost to school officials and to all students and graduates of the Normal School.

Better Schools

The public schools of Tennessee need better teachers. With the large increase in school revenues in recent years this demand has become more imperative, and with it has come the demand

for better school houses and more modern courses of study. The Normal School stands for all these and better things, and will assist in the preparation of teachers for more efficient service, so that the life and activity of our people may be made fuller and more productive.

Co-Operation

The heartiest co-operation of county and city superintendents and boards of education is essential if the Normal School is to do the largest good for the public schools of the state. This co-operation can be made effective by urging the attendance of teachers and young men and women who expect to become teachers, and by the promise of preference in employment to those who prepare themselves for better work by attendance on the Normal School. This co-operation is invited, and the Normal School in return, pledges its best service and support to all public school authorities of the state.

Information

Other bulletins will be issued from time to time. If further information is desired, write to the State Superintendent of Public Instruction, Nashville or to

SIDNEY G. GILBREATH, President
State Normal School, Johnson City, Tennessee.

Historical Center

The Normal School is located in a region rich in historical associations as shown by the following facts collated by Hon. S. C. Williams:

(1) 1760—Daniel Boone camped on a creek, named for him, and carved on a beech tree, yet standing, six miles west of Johnson City: "D. Boon cilled a bar on tree in the year 1760."

(2) 1769—William Bean, first settler on Watauga river, at mouth of Boon's creek, seven miles distant. His son, Russell Bean, the first white child born in what is now Tennessee.

(3) 1772—The settlers on the Watauga exercised the "divine right" of governing themselves, forming the "Watauga Association" under written articles—the first compact for civil government west of the Alleghanias, and "the first free and independent community established by men of American birth on this continent." (Roosevelt.) Seven miles distant.

(4) 1775—At Sycamore Shoals, on Watauga river, (seven miles east of Johnson City) treaty between Richard Henderson and associates and Cherokee Indians concluded, resulting in the purchase of a large portion of Kentucky from the Indians and the sending of Daniel Boone to that country as agent of the purchasing syndicate.

(5) 1776—That portion of North Carolina, west of the Alleghanias was on petition of settlers formed into Washington District—first civil division in United States named for George Washington. Thus was derived the name Washington county.

(6) 1776—Battle between Cherokees and the Watauga and Nolachucky settlers at Watauga Fort, seven miles east of Johnson City.

(7) 1780—September 25, at Sycamore Shoals, five miles distant, the forces of Sevier, Shelby and Campbell rendezvoused to march to meet and defeat Ferguson in battle at King's Mountain.

(8) 1780—Washington College, fifteen miles west, established—first institution of learning west of the Alleghanias.

(9) 1784—The State of Franklin organized at Jonesboro, eight miles west.

(10) 1785—John Sevier elected first governor of Franklin, by Legislature at Jonesboro.

(11) 1786—Davy Crockett born on Nolachucky river, in Washington county, twelve, twelve miles west.

(12) 1788—Bishop Asbury organized the first Methodist congregation, west of the Alleghanias, at Nelsons, two miles west of Johnson City.

(13) 1788—Skirmish fought between Franklin forces under Sevier, and North Carolina forces under John Tipton, one mile south of Johnson City. End of Franklin government.

(14) 1788—Andrew Jackson located and practiced law at Jonesboro for nearly two years.

(15) 1790—First seat of government of the Territory South of the Ohio river (Wm. Blount, Governor) fixed at Cobbs, near the forks of Holston and Watauga rivers, six miles northwest of Johnson City, nearly opposite Austin Springs.

(16) 1793—Andre Michaux, French traveller and annalist, visited and wrote of this section.

(17) 1879—Elihu Embree, quaker, at Jonesboro issued the first abolition journal ever published in America—The Manumission Intelligencer; in 1820 succeeded by The Emancipator.

(18) 1838—First at Elizabethton (ten miles distant) and then at Jonesboro, Parson Brownlow published "The Whig."

(19) 1850—Senator Robt. L. Taylor born at Happy Valley, opposite Sycamore Shoals.

(20) 1861—Landon C. Haynes resided here; was Confederate States Senator and in his honor the village bore the name of Haynesville during the Civil War.

Location

Johnson City is located on the main line of two important railroads—the Southern, and the Carolina, Clinchfield & Ohio, radiating to the four points of the compass.

It is 106 miles from Knoxville and twenty-five miles from Bristol. The Southern railway has eight passenger trains daily, arriving and departing, four going east and four going west.

The Carolina, Clinchfield & Ohio railroad has six trains daily, running north and south.

There are two other short line railroads penetrating very rich sections, the E. T. & W. N. C. and the Embreeville branch of the Southern.

Climate

The mean average temperature is about 54 degrees F. The average summer heat is 78 degrees.

The altitude being above the thermal belt—1,700 feet

above sea level—there is a minimum of humidity, making the air lighter and more wholesome. The surrounding mountains temper the heat in summer, and the breezes which come from them are full of health-giving ozone.

Churches

Johnson City is noted for its fine churches. The following list will show the dominations represented:

Baptist, two; Christian, one; Catholic, one; Methodist, one; Methodist, South, two; Episcopalian, one; Presbyterian, two; United Brethren, one. All churches have their men's Bible classes, and affiliate with the laymen's movement.

The pastors of the different churches are able and broadminded, progressive and constructive in their work.

Schools

Johnson City has an excellent graded public school system. There are three primary white schools and one high school, all presided over by competent teachers. The term is nine months.

Water

The water is freestone in character and comes from the mountain section close by, where contamination is almost impossible.

Bonds have recently been voted to the extent of \$3,75,000 for the purpose of putting in a more adequate supply. The city will bring this water from Unicoi County, a distance of eleven miles, from springs which will furnish 7,500,000 gallons a day, where pollution or contamination is impossible. The water is clear as crystal, and analyzes absolutely pure.

Favored by Congress

The First District of Tennessee has been the recipient of congressional favors to the extent of six million, five hundred thousand dollars during the past ten years. Of this sum Johnson City and immediate vicinity have probably received more than one-half.

The largest and most important appropriation made by congress was for the building of a Soldiers' Home for disabled veterans. Four hundred and fifty acres of land were purchased and a total of forty-six buildings erected thereon, the whole cost of which exceeded two million dollars. This home, known as the Mountain branch, borders the corporate limits on the west side of the city and is con-

nected with the city by a modern electric street railway line, and lies immediately opposite the Normal School campus. In addition, the cost of maintaining this reservation is about \$300,000 every year, not including \$200,000 paid in pensions each year. Another important appropriation secured from congress was for a postoffice, or Federal building.

The government has located a fish hatchery just ten miles south of the city. The government hatches and distributes, from this hatchery, millions of fish—trout and bass—every year.

Johnson City will be the gateway to the Appalachian Park, the acquisition and development of which have just been commenced, by congressional authority and appropriations. Four lines of railway radiates from Johnson City into this Park.

Johnson City possesses a thoroughly modern and well-equipped electric street railway line. About six miles of trackage, leading from the suburb of Carnegie on the east, to the Mountain Branch Soldiers' home on the west, and to the State Normal grounds, passing through the business and residence portions of the city.

The city is well supplied with first class hotels, and a number of good boarding houses, and has fully ten miles of paved sidewalks and as much more provided for and building.

The entire business portion of the city is paved in vitrified brick, making the shopping district free of mud.

Good granolithic walks lead from the center of the city to every section, and to all schools and churches.



SPRINGS FROM WHICH JOHNSON CITY WATER IS SUPPLIED

Matson Spring - at head
of Spring Street, South.

