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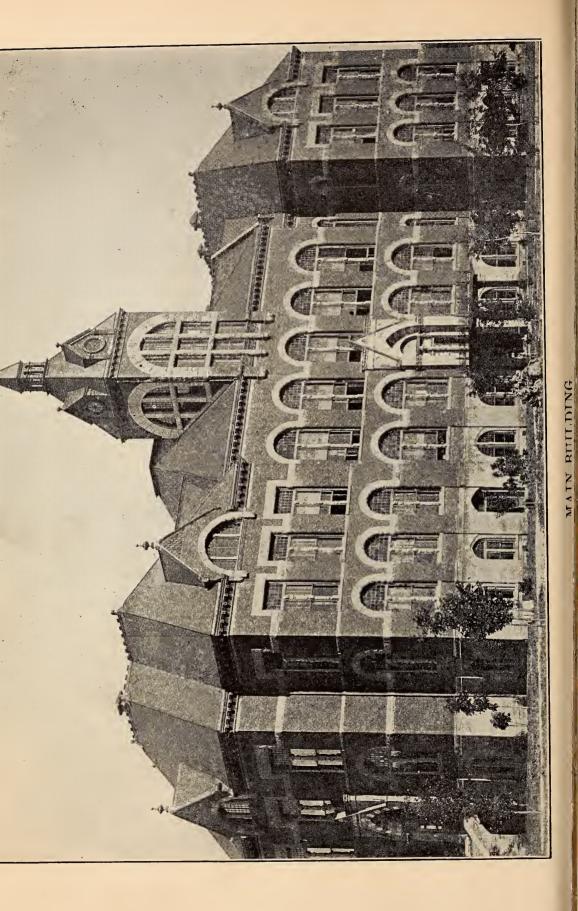
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The Normal School Bulletin

Vol II

1

No. 3

SOUTHERN ILLINOIS

STATE NORMAL UNIVERSITY



JULY 1908

CATALOG NUMBER



ANNOUNCEMENTS FOR 1908-1909

PUBLISHED QUARTERLY BY THE UNIVERSITY. January, April, July, October

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TRUSTEES.

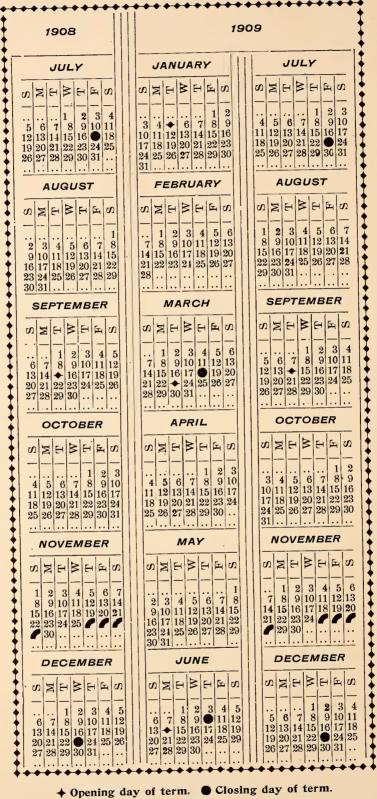
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W. S. PHILLIPS, Ridgway.
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CALENDAR, 1908-1909



Thanksgiving interim.

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An act of the General Assembly of the State of Illinois, approved April 20, 1869, provided for the establishment of this Normal School. By this act it was ordered that five trustees should be appointed by the Governor of the State, who should fix the location, erect the building, and employ teachers for the school. The trustees located the school in the town of Carbondale, on a lot of twenty acres, three-fourths of a mile south of the station of the Illinois Central Railroad. The cornerstone was laid on the 17th day of May, 1870, with impressive ceremonies, by the Masonic fraternity. The building was finished in time to be dedicated July 1, 1874; the first faculty commenced the work of instruction in the new building July, 2, 1874, at which time a summer session of four weeks was opened, with fifty-three pupils attending.

On the sixth day of September, 1874, the regular work of the Normal University commenced.

On the afternoon of November 26, 1883, at 3 o'clock this beautiful building was discovered to be on fire, and before 5 o'clock p. m., despite the efforts of faculty, students, and citizens of Carbondale, the entire building was in ruins. By the heroic labors of students, teachers, and citizens, the large library was saved, and most of the furniture: also the physical and chemical apparatus. All the material in the museum was lost.

The citizens kindly offered the use of rooms in some of the business blocks, which the trustees accepted, and the school went on with regular recitation work, with an actual loss of less than two days. In the meantime, a plan was proposed for a temporary school building, and in less than sixty days a building was completed containing fourteen rooms, and the Normal School began its wonted duties in this, its temporary home.

The General Assembly, by an act approved June 27, 1885, appropriated \$152,065 to replace the first building, then lying in ruins. The foundation and stone walls of the first story were utilized, thus saving from twelve to fifteen thousand dollars.

The present building, which is the main building of the entire plant, is a magnificent structure, in many respects superior to the one destroyed by fire. It was dedicated Thursday, February 24, 1887, and occupied by the school with much rejoicing on the following Monday.

The Science Building was provided for by an act of the General Assembly in the winter of 1895, appropriating \$40,000.00 for the purpose. It accommodates the physical, chemical, and biological laboratories, the museum and gymnasium. The building was completed in the fall of '95, PAGE FIVE

and dedicated early in '96. It also provided for the Library till May 14, when the books were transferred to the new Library Building, now know as the "Wheeler Library."

The Library Building was erected in the fall and winter of 1903-4, at a cost of \$30,000. It was dedicated June 7, 1904.

The last General Assembly made an appropriation of \$50,000.00 for the erection of a Modern Model School Building. The contract for its erection was let to Hanson Bros. of Chicago. This building when completed will add very much to the material equipment of the institution.



Educational institutions may be divided according to their aims into four classes:

First: The public schools, whose aim is the promotion of good citizenship by securing to all the people the intelligence, morality, and patriotism which are essential to the existence and progress of the State. Second: Colleges and universities whose object is the general and full development implied in complete manhood and in the best preparation for professional life. Third: Professional and polytechnic schools, in which the student is helped in his preparation for his chosen life-work. Fourth: Such institutions as the Royal Society of Great Britain, the Sorbonne of France, and our own Smithsonian Institute, which have for their special object the advancement of science and art. This Normal University belongs to the third class; it aims to give the best physical, mental, and professional equipment for teaching.

The State Normal school holds an important relation to the system of public schools. It helps to create and sustain a high standard of educational work. It should serve as a driving force and a balance wheel to the whole system. Sanctioned and supported by the state, it can institute those investigations and experiments which result in much good to all the schools. It brings school facilities within the reach of many who otherwise would be uneducated and enables them to repay the state by teaching in the public schools. If the state needs a great university which shall be a center of educational forces, if an agricultural college should be sustained on account of the importance of agriculture, much more, and for similar reasons, should the normal school receive the care and the benefactions of the state. Man is more than all things else, and whatever contributes to his better development is of the highest use.

If the graduates of normal schools shall take high rank as superintendents, principals, and teachers in the public school, they must possess three elements of success: a full development of mental power, a

thoro mastery of the sciences involved, and a thoro training in methods of instruction and school management. If the normal school should neglect the first and second, the graduates would be supplanted by those of other schools; and if they fail in the latter, there would be no good reason for the existence of these institutions. Hence we aim, First, to insure a broad and thoro culture; and, Second, to give special prominence to the professional work peculiar to a normal school. Under the present conditions of Southern Illinois, this school must hold itself ready to do more or less academic work. As the better grades of high school are created in the patronizing territory of the school, the need of the academic phase of the instruction will become less and less, and the profes sional side will be more and more emphasized.



LOCATION, ETC.

Carbondale is a thriving little city of over 5,000 inhabitants, healthful and beautiful, with many refined and cultured people. It is easy of access, and offers inducements for board and social advantages beyond most places of its size. It has, perhaps, fewer temptations to idleness, and combines religious and educational privileges in a degree greater than the average of towns and cities of its size. Carbondale has no saloons. Parents may be assured that their children will be as safe as in any school away from home, and students may come here and be certain that economy and industry will be respected and honored by their fellow students and by the faculty. The Illinois Central Railroad affords ample facilities for convenient access, three of its branches passing through Carbondale.

UNIVERSITY CALENDAR.

Fall Term begins Tuesday, September 15, and closes Wednesday, December 23, 1908.

Winter Term begins Wednesday, January 5, and closes Thursday, March 18, 1909.

Spring Term begins Tuesday, March 23, and closes Thursday, June 10, 1909.

Summer Term begins June 14, and closes Friday, July 23.

Length of Terms: Fall, 15 weeks; Winter, 11; Spring, 12; Summer, 6. Commencements: For 1908, Thursday, June 4; for 1909, Thursday, June 10.

TERMS OF ADMISSION.

All applicants for admission must present evidence of good moral character; and, to secure free tuition, they must agree to teach in the public schools of the state for a time not less than that covered by their attendance on the school; this agreement should not be entered upon unless the applicant fully intends to teach. It may become void, however, if engagement to teach cannot be secured by reasonable effort. In case of a permanent change in plan, the individual is expected to pay to the registrar of the institution the difference between the regular tuition for the entire time, and the incidental fees he has paid.

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Southern

Illinois State Normal University

To be admitted to the Normal department proper of the University, students must have completed their sixteenth year, and present a teacher's certificate or a diploma from the county superintendent.

Candidates holding scholarships under the Lindley Bill will usually be placed in the first year high school; if not, in the first year of the regular courses.

The Training school receives children of suitable age and health who live with their parents, or are provided with good home care. Tuition is free for the first two grades.

Reasonable credit will be given for work done in other schools, provided satisfactory evidence is presented.

The entrance examinations in the common school branches will cover about the same ground and require about the same accuracy as in county examinations; and candidates who fulfill other conditions and have an average grade of eighty-five or more are placed in the Normal department; those whose grades are seventy or above and less than eightyfive, are given work preparatory to the regular Normal work, but those who fall below seventy will not be admitted, unless their ages would locate them in the Training School.

Applicants for admission should bring the certificates of examination or diplomas which they may have; or in the absence of these, letters of recommendation as to moral character, etc. It is well for young people to know that some one stands for them, vouching for their conduct and character, and that it is no trifling matter to matriculate in a well organized institution of learning, and become a living factor where the relationship is vital to all concerned.

EXPENSES.

TUITION.

To those who sign the agreement to teach, tuition is gratuitous; but the ruling of the Board of Trustees of the institution requires that there shall be an incidental fee charged. At present this fee is \$3 for the term of fifteen weeks, and \$2 for the terms of eleven and twelve weeks, and \$1.00 for the summer term. The rates of regular tuition in the different departments are as follows:

	Summer	Fall	Winter	Spring.
Department.	Term	Term.	Term.	Term.
Normal	\$3 00	\$8 00	\$6 00	\$ 6 00
Training School	No tuition	4 00	$3 \ 00$	3 00
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The first two grades are admitted without tuition.

The tuition in the High school is the same as in the regular Normal Courses.

BOARDING.

Board can be had in good families in Carbondale at rates varying from \$3.00 to \$3.50 per week; and by self-boarding, or by boarding in clubs, the

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cost may be reduced to \$2.25 per week. Two clubs are in successful operation. By strict economy, the whole expense of boarding and tuition may be reduced to less than \$100 per year.

BOOKS.

Books, new and second hand, are sold at the bookstores of Carbondale at reasonable prices. The institution does not deal in text-books. Students coming to the Normal School should bring the text-books they may have with them. It often saves considerable expense, and frequently avoids tedious delay in getting to work.

PHYSICAL TRAINING.

All students, as far as possible, should take physical training, both as a matter of culture and as a means of health. In order to graduate in either of the regular courses of study, three passing grades are required in addition to that in previous terms in the training school and preparatory work. No student will be excused from these requirements except on a certificate of a regular physician, based on physical disability, or for some other reasonable cause. Physical training is a part of every course of study and is to be taken at the time designated in each course. If the student is irregular, he must, in this case as others, select the earlier work first. Students in physical training, as a rule, get on better with their studies than those who do not avail themselves of its benefits.

SPELLING.

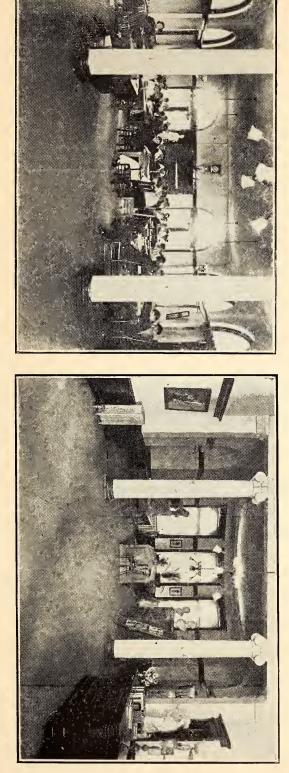
All students known to need further drill in orthography are required to enter the class in spelling and remain until their proficiency will justify their release from the work. Any student of the Normal classes who shall misspell five words in any written exercise submitted by a teacher, will also be assigned to this class, provided he can do so without a conflict with a study already assigned. The spelling is conducted by dictation, writing, and defining.

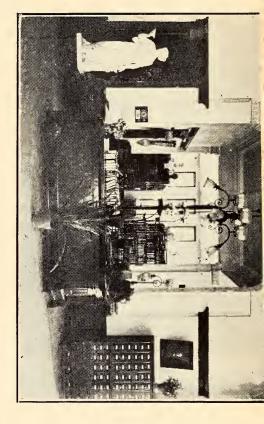
ENGLISH COMPOSITION.

All first-year Normal students are required to take English Composition twice a week through the school year. Physical training will be omitted on Tuesday and Thursday of each week and English Composition will take its place on those days. A class is organized in the spring term which meets four days per week and does the same work as the regular class does throughout the year.

DIPLOMAS.

Diplomas are granted to those who complete one of the prescribed courses of study, and will be conferred upon the completion of the work at other times than commencement day, should the student need the same in securing an appointment to teach.





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Southern

Illinois State Normal University

DISCIPLINE.

Progress in all government has been toward self-government; this is by self-activity and self-control, not by repression from others. Poor teaching requires much discipline. In a typical Normal school, discipline is at a minimum because the students are there for purposes which they appreciate. Moral irregularity is usually due to the lack of proper employment. This is especially true of young people.

MUSEUM.

The museum is located in the northeast corner of the Science building on the first floor in a room 50 by 60 feet, where are cabinets and natural history material for the use of the school. Great care has been given to the selection of this illustrative material, which is of great value to those studying natural history.

The department of geology contains a collection of minerals representing the different geological ages or periods, and these periods are fairly represented by fossils. Many of the specimens have one face polished. There is a large series of typical minerals, besides the working material for laboratory use; and one case contains representative gold and silver ores from about one hundred and fifty mines in central Colorado. An interesting collection of mushrooms from Carbondale and vicinity has recently been added to the museum, through the labors of the curator.

The herbarium contains several thousand specimens of mounted plants, both foreign and domestic. A large number of the foreign species are the typical Linnean species.

The insect cabinet contains several thousand species, representing all the orders of insects. In Lepidoptera, beside the regular cabinet series of specimens, there are several hundred butterflies and moths in the new Denton Butterfly Tablets, put up in this way for class use.

The vertebrates are represented by a large collection of mounted birds and mammals, and some reptiles and fishes. Most of the fishes, reptiles, and batrachians are in alcohol.

The cabinet of shells contains more than eight hundred species, represented by several thousand specimens.

Besides the above, there is a large series of archeological specimens, illustrating the arts of the original inhabitants of this country.

The conservatory is used in connection with the work in Botany, and in the "Nature Study" work in the Training department. It serves as a conservatory for the plants grown in the beds of the campus, and for propagating plants for use in class and in supplying the flower beds of the campus.

ILLUSTRATIVE APPARATUS.

The educational value of seeing things is beyond estimate. In many phases of mental growth, there is need of a combination of sense with PAGE THIRTEEN

reason that the best results may be secured. To obtain this combination, apparatus for illustration is of great value; apparatus for determination of principles adds much to a subject; apparatus for demonstration of physical laws is invaluable.

Through the liberality of the General Assembly from session to session ample funds have been appropriated, which have been wisely expended by the Board of Trustees. The Institution recognizes the increased demand for improved facilities in scientific research, hence, it is planning for a still better equipment.

The chemical department possesses a complete outfit for qualitative work of all kinds. The supply of water, gas, sinks, Bunsen burners, etc., is ample, and each work-table has four complete sets of reagent bottles, ring stands, test tubes and racks and other material.

The large collection of minerals and named specimens is an aid to students in mastering forms, names, and compositions of minerals, fossils, and other data connected with Geology and Mineralogy.

An excellent refracting telescope---made by Clark & Sons--with a five inch object glass, adds to the interest of Astronomy. The institution also has a collection of astronomical charts.

For work in Physics there is large collection of accurate apparatus for the study of mass, molecular and other physics. This is used by the students who demonstrate principles and laws for themselves. During the last few years the Board has provided a fine equipment for working in wood and metal. Cabinet workbenches, large and small vises, tools of all sorts have been purchased. The lathe has been fully equipped for work in wood and in metal. Crude material is put into the hands of the student and they construct apparatus which they are allowed to retain.

Thus the Institution plans to send out teachers who may be competent to teach scientific truths, and prepared to utilize local opportunities in making apparatus to illustrate the principles taught.

The mathematical department is well equipped with units of measure for teaching denominate numbers, blocks of mensuration, a surveyor's transit and compass which the classes in trigonometry and surveying are required to use more or less freely.

The department of history has received its share of facilities for illustration, such as globes, maps, a case of historical relics, souvenirs of travel, etc.

MANUAL TRAINING.

A very creditable equipment has been installed, and the work has been offered along the usual lines in this field of effort and training. This far the work has been confined largely to the grades in the training school, but it is the purpose to extend its benefits to the normal and high school courses.

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DOMESTIC SCIENCE.

This new departure has not been overlooked entirely, considerable attention having been given to sewing and other needle-work. Preparations are making for an enlargement of effort along these lines. The institution recognizes the value of motor activity in arousing the intellectual life of young people, and plans for a model equipment for such purpose upon the completion of the New Model School Building.

LITERARY SOCIETIES.

ZETETIC AND SOCRATIC.

During the first term of the first year of the Institution, September, 1874, the Zetetic Literary Society was organized. Later in the year a sister organization was planned for, and in due time was thoroughly established and christened the Socratic Literary Society. These have a large membership and are well attended.

The most elaborate exhibition of what these societies are able to do is annually given to the public on Monday and Tuesday evenings of Commencement week.

The varied programs of these literary societies from week to week add very materially to the work of the English department in securing additional practice in the delivery of original and other matter, and in the opportunity for becoming acquainted with parliamentary usages, thus fitting the Normal student for more intelligent service in the communities in which he may labor.

The Faculty and Board of Trustees foster, with much care, the best interests of these valuable adjuncts to the literary work of the Institution. Their usual time of meeting is on Friday evening of each week in halls furnished by the University and by the members themselves.

ATTENDANCE UPON CHURCH.

Students are urged to identify themselves at an early date, after entering the University, with some church of the city. It is usually better to affiliate with the church to which they belong at home, or with which they are most in sympathy as to doctrine and modes of worship.

To counteract the growing tendency toward Sabbath desecration the schools must emphazise the importance of a proper observance of the Sabbath day.

Young people who expect to teach can ill afford to neglect these privileges and opportunities for growth and training along religious lines; for in all communities where they may be employed there will be a demand for such trained service. The country needs a higher type of Christian citizenship, and there are no agencies more potent than those of the teacher and the school.

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CHRISTIAN ASSOCIATIONS.

The Young Men's Christian Association and the Young Woman's Christian Association each has a well-conducted organization, which meets weekly in a room fitted for its use in the Library Building. Their committees look after new students upon their arrival, and those who may be sick while attending school, and in many ways minister to the wants of their fellow students. Several classes in Bible study are organ ized by these societies. The state college secretaries of each of these branches of Christian work pay the Institution a visit twice a year for conference and direction of work. New students upon their arrival may recognize the representatives of these associations by the special badges worn, indicating their willingness to render their kindly services whenever needed. These persons may be trusted implicitly in directing strangers to boarding houses and clubs.

STANDARD OF INTELLECTUAL AND MORAL CHARACTER.

When it is evident that one who has taken the pledge to teach cannot for any reason become a good teacher, it becomes the duty of some one to advise him to withdraw from the school or to require the payment of tuition.

It should also be understood that the Institution does not receive, nor retain, students whose immoralities render them unfit associates for the young people who attend this school.

The requirement that new students shall present testimonials of good reputation and character is not a mere formal request, but a matter vitally connected with the good order and the progress of the school. It is a helpful influence for a young person to know that some one has vouched for his character. He strives to be worthy of such endorsement, and endeavors to sustain the good word of friends.

ACCREDITED HIGH SCHOOLS.

For some years the Southern Illinois Normal School has used the list of accredited High Schools prepared by the University of Illinois. In cases where the entire course in these High Schools is well and favorably known a credit of one year is allowed to students holding diplomas from a three year course; and where a student has graduated from a four year Latin course, he is admitted to the two-year course prepared for such students.

Holders of free scholarships thru the Lindley Bill are admitted to the first year high school course, or in case of special strength and preference, to the first year of either of the four year Normal Courses.

CREDIT ALLOWED AT THE UNIVERSITY OF ILLINOIS.

Plans have matured which will entitle holders of diplomas from the Southern Illinois Normal University to some specific credits. It may be stated in general terms, that those whose records are good, may usually

be able to complete one of the University courses in two years. Some have done this in less time.

SUMMER SESSION.

The summer session has become an established feature of the Institution. An incidental fee of one dollar is charged. Due credit will be given all regularly completed work. The term opens on the Monday following commencement and continues six weeks.

In addition to the regular classwork represented by the whole faculty, the entire equipment of the Institution is utilized, including the library, the museum, the biological, chemical, and physical laboratories as far as these are needed.

During the session the students in attendance will render four literary programs under the auspices of the two literary societies in the two literary society halls. In the past these entertainments have been well attended and highly appreciated.

THE LIBRARY.

The library proper is in a handsome new building known as The Wheeler Library in honor of Judge S. P. Wheeler, for many years the President of the Board of Trustees. It is open each school day, and from nine to twelve on Saturdays. The library contains now over 20,500 volumes, including a large and well-selected professional library for teachers. Over two hundred dollars are expended annually for current literature. The best of this is bound each year, at an additional expense of more than one hundred dollars.

TWELVE THINGS WORTH WHILE.

Students are urged to give heed to the following injunctions.

1, Bear in mind that the good name of any organization depends upon the character of its individual members. Be choice in your selection of intimate companions. The world believes that "Birds of a feather flock together."

2. Be prompt and regular in attendance at all places where you are expected to be. A reputation for so doing is "More to be desired than gold: yea, than much fine gold."

3. Give special attention to the laws of health, and your physical well-being. The body is the temple in which the spirit dwells. "Cleanliness is next to godliness."

4. Be courteous to every one, especialy to teachers, fellow students and those with whom you board. Feel free to counsel with your teachers; regard them as personal friends.

5. Remember that the student is not simply preparing for life, but is now having a life, which is as important and significant as that of later years.

6. Be governed by the same rules affecting the rights of others that controlled you before entering schools, and will govern you when school days are over. Never condescend to do mean things, especially when a student, as it will have a decided influence in the formation of character.

7. Do not undervalue church privileges. Identify yourself with your own church, if you are a member; otherwise, with the one your parents would prefer. Regular attendance when a student, will add much to your personality and influence for good when a teacher.

8. Remember your agreement to teach. Be as honest with the state as with an individual. Meet all obligations promptly. Be governed by the principles of "A Square Deal."

9. Have the courage of your convictions and stand firmly and kindly for the right.

PAGE SEVENTEEN

School-life affords many opportunities for exercising this element of character. Be helpful to your fellow students. The altruistic spirit is "More precious than rubies."

10. Write frequently to your home people, especially to your mother. Do not spend much time in idle correspondence. The losses will be greater than the gains. The "Simple Life," is worth while.

11 Arrange a program to guide you in your hours of study, rest and recreation. The habit will be of great value in meeting the demands of a "Strenuous Life."

12. Do not sever your connection with the institution without explaining your case to some one in authority. The relations of school life are as important as those of business life. Your record in such matters may subsequently affect an endorsement from the institution which may then be of vital importance to you.



DEPARTMENTS

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There are two general departments: The Normal Department and the Department of Training.

THE NORMAL DEPARTMENT.

This department gives thorough instructions in the elementary and higher portions of the school course of study, and, indeed, fits the student by knowledge and discipline for the practical duties of a teacher. It aims to give, in addition to instruction, opportunities of observation and trial; so that one passing through either course shall not be a novice in his calling upon entering the schoolroom. With this idea in mind, every branch prescribed to be taught in the common and high schools of our state is included in our course of study. Accuracy and thoroness are points held in mind in every recitation, and drills upon the elements are made a specialty. Great attention is therefore bestowed upon the earlier parts of the course such as spelling and pronunciation, reading and defining, drawing, writing, vocal music and physical training. The body needs culture and systematic activity quite as much as the soul, and we begin with making it the servant of the mind and habituating it to an unhesitating obedience.

The methods of teaching are distinctively Normal. What the student is required to learn, and the method of presenting it, are both designed to give him, who intends to become a teacher, the philosophy of learning and remembering, and the philosphic manner of imparting knowledge and securing discipline.

The training work is designed to fit students of this institution to become practical teachers. It comprises (1) a study of psychology, pedagogy, school law, and practical ethics; (2) attendance of practice-teachers upon weekly meetings held for a study of methods of instruction and management of pupils and classes; (3) actual teaching in the Practice school, under the constant supervision of training teachers of the Normal school; (4) illustrative lessons taught by the several training teachers and the heads of departments; (5) more or less observation work under the special supervision of the Training School.

In the Normal department four courses of study are offered; they are as follows: A one year course based on the Illinois State Course of PAGE NINETEEN

study, upon the completion of which a "Certificate of Preparation" is issued. A Special two year course for graduates of four year high schools. An English course of four years. A German course of four years. A Latin course of four years. A Professional course of one year for graduates of reputable colleges. A Degree course of two years.

COURSES OF STUDY.

1. THE ONE YEAR COURSE. This is based on the State Course of study.

In response to demand on the part of inexperienced teachers to be able to use the State Course of Study to a better advantage a one year course based on the state course was offered the last two years and has proved so satisfactory that a similar course, with some modifications is offered for the coming year.

To enter upon this course students must be prepared to enter the regular Normal courses, and are allowed to take this course when they are planning to teach after an attendance of one year. Upon the completion of the course a "Certificate of Preparation" is issued which will have more or less weight with school authorities in securing a teacher's certificate and a position to teach.

2. THE SPECIAL TWO YEAR COURSE. This course is provided for graduates of four year accredited high schools.

3. THE ENGLISH COURSE. The student who is sixteen years of age and has made a good record in completing the eighth grade work in the public schools may enter upon this course. It provides a thorough training in all the branches taught in the common schools, a good course in English language and literature, an extended course of mathematics, and all the professional work—methods of teaching in all the common branches, psychology, pedagogy, and practice teaching under the critic teacher.

4 AND 5. THE LATIN AND GERMAN COURSES. These courses provide for twelve terms of Latin or twelve terms of German in addition to much that is required in the English course.

6. THE PROFESSIONAL COURSE. This course enables the college graduate, or any one equally well qualified, to take all the professional work in one year. This gives an opportunity to review the common school branches, if neccessary, and includes psychology, pedagogy, practice teaching, drawing, and methods of work in all the common school branches.

THE DEGREE COURSE.

7. The last General Assembly of Illinois granted to four of the State Normal Schools the power to confer degrees upon the completion of courses of study equivalent to those prescribed by similar institutions.

PAGE TWENTY

Southern

Illinois State Normal University

This institution has provided a two year course, to follow either of the regular diploma courses, requiring twenty-four credits, one half of which must be done in residence, and the remainder, if done elsewhere, must be done under the direction of the institution. Upon the completion of this additional work a degree is conferred.

THE ORDER OF STUDIES.

Students are required to take the studies in the order given in the several courses. In case of failure they are required to bring up back work before advancing further. Reasonable exceptions to these rules are allowed by special permission.

THE TRAINING SCHOOL.

This department consists of one hundred sixty to one hundred eighty children, who are divided into eight grades corresponding very largely to the grades in the public school. These are in charge of special training teachers and of the superintendent of the practice school. The Practice School is a necessary adjunct of the Normal department. It furnishes tests of the methods enjoined, gives opportunities to observe child nature and work, and is the department in which the Normal students are trained in the art of teaching. It is the aim to make this a practice school in the best sense for the development of model teachers.



PRACTICE CLASS, SEVENTH GRADE, SKETCH.

The courses of study show the practice teaching to be done in particular terms of the course, but the superintendent has the privilege to PAGE TWENTY-THREE

call on students to teach whenever they are ready for the work, and the superintendent is satisfied their services are needed for the best interest of the department and the institution.

In order that the model school may present all phases of the public school work and be in fact what it is in name, and to meet the demands created by the passage of the Lindley Bill, the high school as a branch of the model school is established. It is the purpose to make this course a typical one in scope and thoroness; one that may be regarded as a standard in equipment and excellence. There are two courses, a Latin and and an English course, each four years in length, and sufficiently strong to prepare for entrance into the best colleges and universities of our land. Students taking these courses have access to the library, laboratories, and gymnasium to the same extent as those taking the regular normal courses.

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tt COU	COURSES OF STUDY												
ENGLISH COURSE. FIRST YEAR													
Fall Term Winter Term Spring Term													
 B Physiology B Grammar C Drawing English & Ph. Tr. E Pedagogy 	 B Arithmetic B Reading B History English & Ph. Tr. B Geography 	 B Botany B Drawing Civics & Ill. His. English & Ph. Tr. A Reading 											
 B Zool. C Literature A Arithmetic C Physics 	SECOND YEAR 1 Vocal Music 2 A Geog. 3 D Pedagogy 4 A History 6 Practice	 Vocal Mnsic f Elocution Op'l. B' d Drawing Op'l. A Grammar D Algebra A Botany Op'l. A Zoology Op'l. 											
1 Rhetoric 2 C Algebra 5 Gen. History 6-7 B Chemistry	THIRD YEAR 1 A Drawing Op'l. 2 B Algebra 3-4 B Physics 5 Gen. History 7 His. of Art Op'l.	 2 A Algebra 3 A Physiology Op'l. 4 Practice 5 Gen. History Op'l. 7 C Pedagogy 											
 Practice C Geometry B Literature Eng. History 	FOURTH YEAR 1 Practice 3 B Geometry 4 Eng. Essays 6 B Psychology	 Phys'l Geog. Eng. Analysis A Psychology A Chemistry Op'l. 											

N. B.—All graduates from the English Course who are candidates for the degree of Bachelor of Education are required to take two years of Latin.

6 A Geometry

PAGE TWENTY-FIVE

German may be substituted for Latin by special permission.

LATIN AND GERMAN COURSES.

FIRST YEAR

Fall Term

- 2 B Geography
- 4 C Drawing
- 5 English & Ph. Tr.
- 6 E Pedagogy
- 7 L Latin or Ger.
- 1 B Zool. 2 C Literature

- 3 I Latin or Ger.
- 5 A Arithmetic
- 6 Voc. Music
- 1 Rhetoric 2 C Algebra
- 5 F Latin or Ger.
- 6-7 B Chemistry
- 2 C Latin or Ger.
- 3 C Geometry
- 4 B Literature
- 6 Practice

- Winter Term
- 1 B Arithmetic
- 2 B Gram.
- 3 B History
- 4 K Latin or Ger.
- 5 English & Ph. Tr. SECOND YEAR
- 2 A Geog. 3 H Latin or Ger.
- 4 A History
- 5 Practice
- 6-7 C Physics

THIRD YEAR

- 1 A Drawing Op'l.
- 2 B Algebra
- 3-4 B Physics
- 5 E Latin or Ger.
- 7 Hist. of Art Op'l.

FOURTH YEAR

- 2 B Latin or Ger.
- 3 B Geometry
- 4 English Essays
- 5 Gen. History
 - **TWO YEAR COURSE.***

FIRST YEAR

Winter Term

Fall Term

- 1 B Physiology 2 B Geography
- 3 B Draw.
- 4 B Literature 6-7 B Chemistry

3 B History

1 B Arithmetic

4 Practice

2 A Geog.

5 Phys. Tr.

Spring Term

- 1 B Botany
- 2 B Physiology
- 3 B Drawing
- 4 J Latin or Ger.
- 6 A Reading
- 1 Voc. Mus.
- { Elocution Op'l. } B'd Drawing Op'l. $\mathbf{2}$
- 3 G Latin or Ger.
- 4 D Algebra
- 5 D Pedagogy
- 2 A Algebra
- 3 A Grammar
- 5 D Latin or Ger.
- 7 C Pedagogy
- **1** Practice
- 2 A Latin or Ger. Op'l.
- 4 A Psychology
- 5 Gen. History
- 6 A Geometry Op'l.

Spring Term

- 1 Practice
- j Elocution Op'l. 2
- B'd Drawing Op'l.
- 4 B Gram.
- 5 D Ped.
- 6 A Reading

*Manual Training one hour per week during the first year.

PAGE TWENTY-SIX

- 1 Rhetoric
- 2 Practice
- 3 C Geometry
- 5 A Arithmetic
- 6 Voc. Mus.

Fall Term

1 Pedagogy

- 2 Agriculture
- 3 Grammar
- 4 History
- 6 Arithmetic
 - Fall Term
- 2 Com. Arithmetic
 3 English
 5 Industrial Arts
 6 H. S. Zoology
 2 Algebra
 3 B Drawing
 4 English
 5 Physical Geography
 1 General History
 2 Geometry
 3 English
 6 Physics
 1 English
 2 Am. History
- 3 Am. History
- 4 Geometry
- 5 Astronomy
- 6 Chemistry

SECOND YEAR

- A Draw.
 B Algebra
 B Physics
 A History
- 7 Phys. Tr.

STATE COURSE.*

Winter Term

- 1 History 2 Science 3 Grammar 6 English
- 7 Geography

HIGH SCHOOL COURSES.

English Course

FIRST YEAR

Winter Term

H. S. Zoology
 H. S. Botany
 Com. Arithmetic
 English
 Industrial Arts

 SECOND YEAR
 Algebra
 English
 Phys. & Com. Geog.
 Hist. of Art

 THIRD YEAR
 Geometry
 English
 Physics
 General History

FOURTH YEAR*

- 1 English
- 3 Am. History
- 4 Trigonometry
- 5 Ast. & Geology
- 6 Chemistry

- 1 Voc. Mus.
- 2 A Latin Op'l.
- 3 A Grammar
- 6 A Geometry Op'l.
- 7 C Pedagogy

Spring Term

- 1 Practice
- 2 Geography
- 3 Arithmetic
- 4 Drawing
- 7 English

Spring Term

- 1 H. S. Botany
- 2 D Algebra
- 3 English
- 5 Industrial Arts
- 2 Algebra
- 3 A Physiology
- 4 English
- 5 Com. Geography
- 1 English History
- 2 Geometry
- 3 English
- 6 Physics
- 1 English
- 3 Civics
- 4 Trigonometry
- 5 Geology
- 6 Chemistry

*Manual Training one hour per week during the year.

*Astronomy and Geology optional with Geometry and Trigonometry.

PAGE TWENTY-SEVEN

	HIGH SCHOOL COURSES.	
	Latin Course	
	FIRST YEAR	
Fall Term	Winter Term	Spring Term
1 B Physiology	1 H. S. Zoology	1 H. S. Botany
2 Com. Arithmetic	2 Com. Arithmetic	2 D Algebra
3 English	3 English	3 English
4 L Latin	4 K Latin	4 J Latin
	SECOND YEAR	
2 Algebra	2 Algebra	2 Algebra
3 I Latin	3 H Latin	3 G Latin
4 English	4 English	4 English
5 Phys'l Geog.	5 Phys'l. & Com. Geog.	5 Com'l. Ge (g.
	THIRD YEAR	
1 General History	2 Geometry	1 English History
2 Geometry	5 E Latin	2 Geometry
5 F Latin	6 Physics	5 D Latin
6 Physics	7 General History	6 Physics
	FOURTH YEAR*	
1 English	1 English	1 English
2 C Latin	2 B Latin	2 A Latin
3 Am. History	3 Am. History	3 Civics
4 Geometry	4 Trigonometry	4 Trigonometry
6 Chemistry	6 Chemistry	6 Chemistry
• •	v	v

*Chemistry optional with Geometry and Trigonometry

DEGREE COURSES.*

FIDSM VEAD

Advanced courses leading to the degree of Bachelor of Education.

	FIRST YEAR	
Fall Term	Winter Term	Spring Term
Pedagogy	Teaching	Pedagogy
Latin	Latin	Latin
Trigonometry	Trigon. & Anal. Geom.	Anal. Geom.
English	English	English
History	History	History
Zoology	Botany	Histology
Greek	Greek	Greek
German	German	German
French	French	French
Phys. Geog.	Descriptive Astron.	A Physics

*Pedagogy and teaching are required. Two years of Latin required of graduates of the English Course.

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SECOND YEAR

Fall Term	Winter Term	Spring Term
Sociology	Latin	Latin
Latin	Mechanics	Mechanics
Mechanics	English	$\mathbf{English}$
English	Chemistry	Geology
Chemistry	Greek	Greek
Greek	French	French
French	German	German
German		

RULES GOVERNING DEGREE COURSES.

The following rules were adopted by the Presidents of the State Normal Schools of Illinois at a meeting held at Macomb, May 7, 1908.

1st. The degree conferred by the Illinois State Normal School shall be known as Bachelor of Education.

2nd. The graduates of Illinois State Normal Schools, or other State Normal Schools of equal rank, shall be admitted to the Illinois State Normal Schools to two years of graduate study leading to a degree.

3rd. The graduates of Colleges whose graduates are admitted to the graduate schools of the University of Illinois, University of Chicago or Northwestern University shall be admitted to a course of graduate study of one year leading to a degree.

4th. The requirements for each year's work in graduate study shall consist of four courses, each a year in length, five hours a week.

5th. Normal School graduate candidates for a degree shall be permitted to take three of the eight courses in absence, provided that the course be taken under the direction of the faculty of the Normal School and that the final examination be taken at the Normal School directing these courses.

6th. The work done by Normal School graduates in approved colleges as defined in rule *three* may be accepted as an equivalent of four of the eight courses required for a degree; the other four courses must be taken in residence at the school conferring the degree.

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Kirk	23		3 C Alg. 3		4 C Geom. 4	4 B Lit. 4 4 H. S. Geom. 4		2 A Arith. 2			1 B Arith. 1
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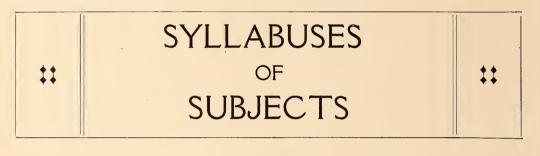
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NOON RECESS



PSYCHOLOGY.

D. B. PARKINSON.

(B). Gordy's New Psychology is the text used for this grade of the work. It is offered in the eleventh term in the regular four-year English course.

The subject matter is presented by the author in a way that appeals to the young teacher and to those who plan soon to teach. Its aim is to make the work of the inexperienced teacher "more rational and therefore more efficient by basing it on a knowledge of the mind." The text is peculiarly adapted to the needs of the young teacher, and yet sufficiently advanced to be helpful to those of more or less experience.

The relation of physiology to psychology is exhibited in the early part of the text, showing the physical basis of psychical activity.

(A). Angell's Psychology is the text for the second term's work in this subject. The author's logical analysis of the subject and clear presentation of its several divisions insure a positive growth in the knowledge of this most essential study to the prospective teacher. His dicussion at the outset of the psychophysical organism and the nervous system at once places the study upon a substantial foundation, and opens the way for a rational discussion of the generic and specific powers of the mind.

The author's treatment of the "Affective elements of Consciousness", and the "Principles of Affective Consciousness" is unique and specially helpful to the student of psychology.

This subject is offered in the twelfth term of each of the three or four year courses, and in the sixth term of the two year course.

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Department of Pedagogy and Training

‡‡

SAMUEL E. HARWOOD	Superintendent.
GEORGE D. WHAMAssociate	and Principal High School.
MABEL K. PETERS	Grammar Grades.
Adda P. Wertz	Intermediate Grades.
A. Esther Wilson	Primary.

PEDAGOGY.

(E). This course deals with teaching as an art. Such topics as the nature of the teaching act, the fundamental teaching ends, the several teaching processes, and the various methods of instruction, drilling, and testing are discussed, and afterwards illustrated in the training school. Special methods of teaching the elementary school subjects are developed as time permits.

White's Art of Teaching is the text used.

(D). This is a course in School Management and incidentally School Law. Some of the topics are school organization, school incentives, discipline and moral training, grading and supervision, examinations and promotions. The coordination of school and community, sanitation and decoration, and those school laws more directly affecting the teacher.

Seeley's New School Management, or its equivalent, is the text.

(C). The aim of this course is a systematic study of the principles of education, and their application in the selection of educational material, in the recitation, and in school administration.

The work is based on Thorndike's Principles of Teaching or its equivalent.

(B). HIGH SCHOOL PEDAGOGY.—This is an advanced course including such topics as adolescence, the organization of courses of study, the problems of discipline peculiar to the high school, games and recreations, special methods of teaching high school subjects, and high school equipment.

This work is not based upon a single text-book but upon assigned readings in many books, articles and reports.

(A). THE PHILOSOPHY OF EDUCATION.—The general idea of education and its special elements will be examined.

Rosenkranz is the main text.

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††

TRAINING SCHOOL.

The Training School consists of the eight grades corresponding to the grades of the public or common schools and four grades in the high school.

In the grades the students of the Normal department do most of their teaching. This is done under the immediate supervision of the Superintendent and of the Training Teachers.

COURSE OF STUDY.

The Revised Course of Study for the Common Schools of Illinois is used in nearly all the rural and village schools of Southern Illinois and in many of the larger schools. Nearly all our students go out to teach in this section of the State. Without question their efficiency will be increased by a large working acquaintance with this course of study. It is correlated with our own course for the eight grades, modified as seems necessary under prevailing conditions.

We wish our pupil teachers to become fully acquainted with both these courses.

PRACTICE TEACHING.

In the English course four terms of teaching are required; in the Latin only three.

This teaching is done under the supervision of experienced Training Teachers. Each pupil teacher assumes the entire charge of a class and is responsible for its progress in one subject for the term.

He is required to prepare in advance plans of work for the week. These plans are corrected by the Training Teacher in charge. All classes so taught are under constant supervision, and friendly criticisms and advice are given daily.

This teaching is generally distributed among the grades; but a student who wishes to prepare for primary, intermediate, or grammar grades may take his practice in the grade desired.

Some practice will be offered in the high school. Students who are preparing for that work will be required to do some teaching of high school subjects.

Teachers' meetings are held weekly, at which the work of the different grades, methods of School Management and applications of pedagogical principles are freely discussed.

The time for this teaching is definitely located in the course, but the Superintendent of the Training School is empowered to assign this work when in his judgment the service is needed and the student is qualified to take charge of a class.

ILLUSTRATIVE LESSONS.

As a help to pupil teachers and students of pedagogy, illustrative lessons are given frequently by training teachers, heads of departments,

and occasionally by pupil teachers. The purpose of these lessons is to show the close relation between pedagogy and teaching.

Pupil teachers are required to attend these exercises and make reports of the lessons to the Superintendent.

Free discussion is encouraged.

AGREEMENT TO TEACH.

Those who receive free tuition are required to sign an agreement to teach in the schools of Illinois as many months as they have been students in the Normal School, provided an engagement to teach can be obtained with reasonable effort. This is a serious pledge, and should not be lightly taken. Students are required to report to the President of the University every year until this agreement is fulfilled; and also, in case they enter permanently any other profession, to pay to the institution the balance of tuition due. Graduates, especially, are requested to make an annual report of their work and place of residence. This will enable the school to keep a correct register of its alumni.

The following is the form of the agreement required:

"In consideration of gratuitous instruction received in the Southern Illinois State Normal University, I pledge myself to teach in the public schools of this state for a time not less than that covered by my attendance in the school; however, this pledge shall be void provided engagements to teach cannot be secured by reasonable effort. And I hereby agree to report annually to the President of the University, stating the number of months taught until this pledge is fulfilled. In case I permanently engage in some other occupation, and do not teach the required number of months, I promise to pay the difference between the regular tuition and the incidental fee for the remaining time."

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MARTHA BUCK.

Normal. Two terms in the Normal department have grammar as one of the required branches. Before entering these classes pupils pass an examination equivalent to that for a second-grade certificate.

The aim is two-fold: To obtain a mastery of the topics studied, and clear ideas of how to teach them to others. At frequent intervals, each class is allowed time for questions upon any points not understood, or upon how to make these points plain to pupils of any grade.

(B). This work is confined to the simple sentence in all its varieties, with its proper capitalization and punctuation. As the elements are studied, the parts of speech of which they are composed are reviewed, with their properties and inflections. The value of each principle as a guide to correct English is tested as it is applied in answering the questions asked by the class. Second term.

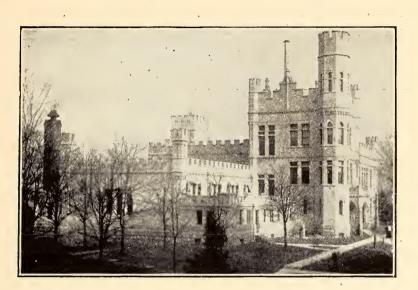
(A). This term's study is given to compound and complex sentences. In this term abridgement is treated and its grammatical changes noted, with the principles which underlie them. The remainder of the term is used in a special study of methods. This work begins with the first language lesson, and takes up grade by grade through grammar to the close of a high school course. What is suitable to each grade, and how to adapt the teaching to the capacity of the pupils, are the central points for consideration. Thus a complete review of both language and grammar is incidentally obtained. The method work is done in connection with illustrative work in the Training Department. Sixth term.

In addition to the work indicated above, the twelfth term is given to English analysis. The difficult points in grammar are studied. Entire compositions are analyzed logically, the line of thought discerned, and the logical sequence of paragraphs or sentences perceived. Principles of rhetoric and of grammar are reviewed together as they are applied in the complete analysis of entire essays.

State Course. Those teachers giving a year's study to the work required in our public Schools as outlined by Illinois State Course of study, have two terms in Language and Grammar. Beginning with the first grade, the outline is followed through the eight grades. Two lines are required: One, that the teachers shall have a thorough knowledge of the subject matter to be taught; the other, that they shall have clear

PAGE THIRTY-EIGHT

ideas of how to present the lessons to the different grades. In gaining the latter, much help is had from observing in the Training Department and reporting these observations.



SCIENCE BUILDING.

PAGE THIRTY-NINE

Rhetoric, Reading, Elocution and English Literature.

11

HENRY W. SHRYOCK. HELEN BRYDEN, ASSISTANT.

RHETORIC AND COMPOSITION.

The entire course in Rhetoric and Composition is based upon a recognition of the following facts: The paragraph is the briefest unit of discourse permitting a pre-view or outline. The first three forms of prose composition are the forms that the student will make the most use of in after life. The higher qualities of style, such as wit, pathos, sublimity, etc., are incommunicable. In accordance with the ideas above expressed, the work is so arranged that a part of the time may be devoted to paragraph writing in class; the paragraphs being largely narrative, descriptive expository; the subjects being chosen from a range of topics found within the student's own experience or thought, so that he may write without feeling that he is "doing an exercise," and the effort is mainly directed toward the acquisition of a clean, straight-forward English. In order, however, that the student may be brought into sympathetic appreciation of the graces of rhetoric, the regular work is supplemented by the study of a number of masterpieces of English prose style.

First Year Composition. Text, Manual of Composition and Rhetoric, Gardiner, Kittredge and Arnold. This class meets twice a week throughout the entire school year.

Rhetoric. Text, Forms of Discourse, Cairns. This class meets five times a week through the fall term.

READING.

(B). Selections studied, Marmion and Silas Marner. While the emphasis is placed upon literary analysis of the two masterpieces studied, the elocutionary drill is not neglected.

(A). This class concerns itself with the pedagogy of reading, and in the main work follows the outline in the State Course of Study.

ELOCUTION.

One term's work provided for; text, Cumnock's Choice Readings.

LITERATURE.

(C). Texts, Swinton's Studies in English Literature, and Brooké's Primer of English Literature.

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(B). Technique of Poetry; texts, Lanier's Science of English Verse and Corson's Primer of English Verse; supplementary studies, Macbeth, Paradise Lost, Idylls of the King.

(A). The Essay; texts, Specimens of Prose Composition—Mutter, Hersey and Greenough and Clark's Manual of English Prose Style; illustrative material drawn from the work of DeQuincey, Macaulay, Carlyle, and Lewell.

ADVANCED COURSES IN RHETORIC AND LITERATURE.

(A). Public Speaking; (B) Shakespeare Studies, based upon As You Like It, Merchant of Venice, Hamlet, The Winter's Tale; (C) Short story, Brander Mathew. (D) Advanced Rhetoric; texts, Genung's Working Principles of Rhetoric. (E) Studies in Tennyson. (F) Special course in fiction based on the following works: Bride of Lammermoor, Vanity Fair, David Copperfield, Adam Bede, Kidnapped, Last of the Mohicans, Marble Faun.

FIRST YEAR HIGH SCHOOL-ENGLISH.

Texts, Scott and Denney, Elementary Composition, Lynch and McNeil, Introductory Lessons in English Literature. Composition class meets Tuesdays and Thursdays. Literature class meets Mondays, Wednesdays and Fridays. Book reviews on home readings required.

This year's work completed gives one credit in English.

SECOND YEAR HIGH SCHOOL.-ENGLISH.

Texts, Scott and Denney,—Composition—Literature, Goldsmith, Vicar of Wakefield, Burk's Conciliation, Pope's Homer's Iliad, Macaulay's Essay on Addison, Addison's Sir Roger de Coverly, Dickens' Tale of Two Cities. Book reviews required.

Second Year High School English completed gives one credit.

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DEPARTMENT OF

Biology and Physiology

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G. H. FRENCH. G. M. BROWNE, ASSOCIATE.

BOTANY.

(B). Those who have had a term of Botany in a good high school are not required to take the B work in this branch. But students who have no knowledge of the subject will need a term's work in the study of structural and systematic botany. At present Gray's School and Field Book is the text used. This work will fit students for general examination in botany, and will be adapted to those who want a rapid review.

(A). Up to the present change in our Courses of Study the A Botany has been Plant Biology. The regular Biology, both plant and animal, will now be found in the course for the added fifth and sixth years. The work contemplated here embraces Plant Ecology and some other questions relating to plant life. It is contemplated to devote three of the recitation periods of each week to the consideration of the book and the problems there presented, and the remaining two to laboratory work. On these days the recitation periods should be two hours each. How to use the microscope, how to prepare specimens for the miscroscope, the study of plant tissues and plant activities and possibly the study of a few plant diseases, will constitute some of the exercises required of the student. A small fee may charged to cover the expense of the materials used.

ADVANCED WORK IN BOTANY.

During the fifth and sixth years of the advanced new course, one or more term's work in Plant Biology will be offered, and a term in Plant Pathology, if desired. In these classes the usual note books will be used, and a small laboratory fee charged to cover the cost of materials used.

ZOOLOGY.

(B). Animal Forms—Jordan & Heath.—A similar course will be pursued in the branch as in Botany; those who have not had any work in the subject will need a term's work in the elements of the subject, as well as those who want a rapid review for examination. Those who have had Zoology in high school or elsewhere will not need this, but can take the A instead.

(A). This is similar in its scope to the A Botany. Some of the problems that will be considered are animal ecology, animal tissues, animal

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distribution, etc. As in the A Botany, it is contemplated that on three days of each week the recitation periods will consist of one hour, but on the other two days two hours a day should be given to the period and in the laboratory. In this, how to use the microscope, preparation of material for the microscope and study of the specimens will form part of the work. Besides this some time will be given to dissection of a few type animals and a study of some of the forms that are of interest because of their economic value. A small laboratory fee will be charged to cover the cost of materials used. This will not be the regular Animal Biology as that will be taken up in the course for the fifth and sixth years.

ADVANCED WORK IN ZOOLOGY.

As in the advanced work in Botany, the advanced work in Zoology will consist of one or more terms in Animal Biology. If after this should any wish to specialize in either branch, opportunity will be offered to take up such lines of work as are desired.

HISTOLOGY.

This work is wholly laboratory. At first the study will be of cells, then of tissues formed of the cells. From this point the work may be adapted to the special tastes and plans of the student. If the study is to fit for a course in medicine then the character of the work will be directed to a general study of the organs. If the study is for a better understanding of psychology the study will be of the brain and of the nervous system.

HIGH SCHOOL ZOOLOGY AND BOTANY.

LEINVILL AND KELLY-BERGEN AND DAVIS.

This work extends through the first half of the year of the first year High School Course. The last half of the year is given to Botany. The student will be expected to supply himself with a copy of the text book and a set of Biology Blanks. There will be no charge for laboratory fee. The method of work will be three days of each week one hour a day devoted to regular recitation with such illustrations as seems best. The other two days of each week the recitation period will be two hours each day and the work will be such laboratory work as each group studied seems to require. All notes and drawings will be from the specimens unless otherwise directed, and they will be made at the time in the class period.

PHYSIOLOGY.-Text, Hough and Sedgwick.

(B). The central thought of this course is personal hygiene. A good knowledge of the physiology work as outlined in the State Course of Study is needed as a foundation for this work. Besides the text the publications of the State Board of Health are used in the study of school hygiene.

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(A). The work of this course is largely devoted to school, home, town, and state sanitations; the text being enlarged with government publication on the above subjects. This course is open only to those persons that have credits in "B", holders of First-grade Teacher's Certificates, or who have had at least four months of high school work in physiology using some good modern text.

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W. B. DAVIS. G. M. BROWNE, ASSOCIATE.

PHYSICS.

A complete set of new tables has been installed. They are specially designed and equipped for the work a Normal School should should offer in Physics.

In addition to the general equipment, each laboratory desk is supplied with tools for individual use. Strong permanent work benches, with heavy iron vises, are on two sides of the room, while movable benches are in place for work in wood.

A high grade X-Ray Machine, most of which was constructed in our laboratory, has been added during the year. The value of the machine is \$800 and it is adapted to all kinds of X-Ray work.

The courses offered are C, B, A, and High School.

C PHYSICS.—Text, Mead.

The fundamental principles of Physics are demonstrated both by class and by individual experiments. Students construct a number of pieces of apparatus with which they perform experiments. All such pieces are their own. Among these are Balances, Electric Batteries, Electromagnets, Electric Door Bells and Push Buttons.

This class covers the entire subject in order that those who complete it may be prepared for the examination for a first grade certificate.

Time in the regular course. Fall and Winter terms of the second year.

Hours per day—two. Laboratory fee \$1.00

B PHYSICS.—Text, Hoadley.

This class demonstrates and discusses physical principles included in what is called by some "mass physics".

Among the apparatus made by this class are Pendulums, Center of Gravity, Weights, Pumps and Barometers. Time in regular course— Winter term of third year. Offered as a starred class each spring term. Required for admission—Arithmetic and Algebra.

Hours per day—two.

Laboratory fee—\$1.00

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A PHYSICS.—Text, Hoadley.

The subjects demonstrated and discussed by this class belong to what some call "ether physics"; viz; heat, light, magnetism and electricity.

Time in regular course—Fall term.

It is offered as a starred class each spring term.

Among other things this class constructs Batteries, Permanent Magnets, Motors, Compasses, Galvanometers, Switches.

Hours per day-two.

Required for admission—Algebra and Geometry.

Laboratory fee—\$1.00

HIGH SCHOOL PHYSICS.-Millikan and Gale.

This subject belongs to the third year of the High School and is required of all in that department. During the year the entire subject is discussed and much emphasis placed upon individual experiments and mathematical demonstrations.

Hours per day-two.

Laboratory fee—\$1.00.

All students in Physics keep a laboratory note-book written in ink and containing full discussions and explanations of the experiments performed.

ASTRONOMY.-ELECTIVE.-Text, Todd.

This subject is offered during the Winter term when the most brilliant constellations are visible during the early evening.

Owing to time limitations more emphasis is placed on descriptive than on mathematical astronomy, though the latter is not neglected.

Students are expected to master the accepted explanations of astronomical phenomena, and to apply these to an understanding of the astronomy of every day life. Each student makes a careful study of one book—selected from a list at the commencement of the term—and he prepares a written report on this book which is read before the class and discussed by them.

Time in regular course—Winter term of third year.

Required for admission—Arithmetic and Algebra.

Hours per day-two.

Laboratory fee-\$1.00.

GEOLOGY.--OPTIONAL.--Text, Brigham.

The study of Geology is presented as follows: First, dynamical; second, structural; third, historical.

The Institution is admirably situated for the prosecution of field work, as a rapid examination of the State Geological Reports will show.

The material in the museum furnishes excellent specimens of the different varieties of geological formations, typical fossils, and an excel-

PAGE FORTY-EIGHT

lent collection of minerals, and other material necessary for proper study of the subject.

The student is expected to give special attention to the geological feature of his own region, especially of his own county. In this later phase of the work, the State Geological Reports are freely used.

Because of the relation which the elementary study of Geology bears to the work in the grades of public school instruction, special emphasis is given to its importance from a pedagogical standpoint.

A part of the work of each student is a written report on at least one book chosen from a list provided on the organization of the class.

Class organized in the tenth term.

CHEMISTRY—Text, Newell.

The equipment for teaching chemistry has been much improved in the past few years. A large, well ventilated hood has been placed in the laboratory, the stock of chemicals and apparatus much enlarged, and lighting much improved.

(B). The chemistry of common things: air, water, acids, alkalies, salts, and the more common carbon compounds. The aim being to make the student familiar with those chemical substances that every one should know. The object of the course being to make each teacher familiar with those chemical changes of every-day life; such changes as must be explained to ever student of geography, physiology, or of elementary science.

Two consecutive periods are daily given to the subject; the first part being devoted to recitation on the topics assigned, the second to laboratory work.

(A). In this course the work is extended into more of the metallic compounds looking more towards agriculture and includes a half-year course suitable to small high schools.

HIGH SCHOOL CHEMISTRY.

This work extends thru the entire year and is the usual college preparatory chemistry. Three periods per week are devoted to recitations and two double periods per week in the laboratory work. This course is also open to students of the degree course and should be taken by all who expect to teach chemistry in high schools.

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JAMES KIRK.

WM. TROY FELTS, ASSOCIATE.

The work in this department is for at least five purposes.

1. To give an understanding of the processes and forms of expression in the several subjects.

2. To secure expertness in the operations.

3. To train the pupil's perception of features of prime importance, his ability to exercise individual judgment and reasoning, and his power to select the logical steps in a demonstration.

4. To show the value of each subject in its relation to practical or business life.

5. To present the history and pedagogy of each subject.

To accomplish these purposes, three divisions of mathematical science are used: Arithmetic, Algebra. and Geometry.

ARITHMETIC.

The following is provided for students in the "One-Year Course."

STATE COURSE OF STUDY.

Fall Term.—Work is given in grades IV, V, VI and VII. Spring Term: The work is in grades I, II, III, and VIII. This completes the requirements in arithmetic for the one year's work based on the State Course of Study. The work is pursued along the line laid down in the State Course of Study. More stress is put upon the pedagogical aspect of the subject than upon the academic, but the latter phase is not overlooked. Principles, rather than problems occupy most of the attention. The latter are introduced to illustrate the former.

Grades in the entire work (two terms) will receive proper credit in the record of the School.

OTHER COURSES.

(B). Second Term, First Year.—A thorough review of arithmetic is attempted. The work aims to secure a full knowledge of principles, processes, and forms for expressing the operations. There is a constant search for the underlying principles. Only pupils of advanced standing can complete this work in one term. Questions of mind activity and

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consequent pedagogy are incidental. It is the study of the theory of arithmetic rather than the art.

Other classes are formed for those unable to do this work in the time prescribed.

(A). First Term, Second Year.—This term is given entirely to methods in number and magnitude, the history of mathematics, and the current views of number teaching.

ALGEBRA.

Four terms are offered in this subject.

(D). Third Term of Second Year.—The work consists of the rudiments of algebra, and constructive geometry.

(C). Junior Year, First Term.—Beman and Smith's Academic, is the text. Through simultaneous equations. Outside illustrative and test work. History and pedagogy, as time allows.

(B). Junior Year, Second Term.—Well's Essentials. Through the theory of quadratics. Outside work as above.

(A). Junior Year. Third Term.—Proportion, series, binominal theorem, and logarithms.

GEOMETRY.

(C). Senior Year, First Term.—Well's Essentials is used. The work extends to article 269, in third book. Others texts are used as reference for additional proofs.

(B). Senior Year, Second Term.—Plane geometry is finished.

(A). Senior Year, Third Term.—Solid geometry.*

*Students have an option of A Geometry or A Chemistry in the English Course and of A Geometry or A Latin in the Latin Course.

In Algebra, in addition to Ordinary processes and relations the pupils are led to see its value in training for generalizing.

In Geometry, the process of reasoning is emphasized. The demonstration is made not so much for the "Q. E. D." as for discipline in analysis and formal statements of steps by which the conclusions are reached.

Many texts are used for reference, so that additional forms of presentation may be secured and compared.

HIGHER MATHEMATICS.

Work is offered for two additional years. The first year is given to the study of Trigonometry and Analytical Geometry. The second year, to the study of Mechanics—Mathematical and Physical.

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Department of Languages

XX

C. E. ALLEN. H. G. MILBRADT, ASSISTANT.

LATIN.

Eleven terms of Latin are required of all those who take the Latin Course, the twelfth term being optional. An advanced course of two years is now offered. This course is designed primarily to meet the needs of those preparing to teach Latin in the high school.

(Latin L, K, J). Hale's First Latin Book is used as the text throughout the first year. Quantitative pronunciation is taught and pupils are required to mark long vowels in all written work.

(Latin I, H, G). The second year is given to the study of Cæsar and prose composition. Five books of the Gallic War are read, and prose composition based on the first four books is taken from the Daniell-Brown New Latin Composition.

Hale and Buck's Latin Grammar.

Seventh Term, (F). Orations of Cicero. First three against Catiline with selections from Sallust's Catiline and prose composition.

Eighth Term, (E). Cicero. The fourth against Catiline with selections from Sallust, the orations for the Manilian Law and the poet Archias. Daniell's Prose Composition.

(D). Ninth Term. Ovid. Selections from the Metamorphoses, about 1,000 verses. Greek and Roman Mythology.

(C). Tenth Term. Virgil's Æneid. First three books. Scanning and Mythology. Study and recitation on Sellar's Virgil.

(B). Eleventh Term. Six books of the Æneid completed. Sellar's Virgil.

(A). Twelfth Term. Cicerc, Essay on Old Age. Phormio of Terence.

ADVANCED COURSES.

First Year.—Livy, (Books XXI, XXII). Horace, (Satires). Tacitus, (Germania and Agricola).

Second Year.—Virgil, (Eclogues and Georgics). Cicero, (Tusculan Disputations). Professional Course.

GERMAN.

(L). Lange's German Method; the first thirty-eight lessons, comprising translation exercises with corresponding text and grammar.

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(K). Lange continued, as far as lesson seventy-seven, with text and grammar.

(J). Lange completed. The last part includes some of Baumbach's Maerchen and Gerstaecker's Germelshansen; in addition to these Storm's Immensee with composition and conversation based on text.

(I). Von Hillern's Hoeher als die Kirche and Riehl's Fluch der Schönheit.

(H). Eichendorff's Aus dem Leben eines Taugenichts.

(G). Lyrics and Ballads edited by Hatfield.

(F). Schiller's Wilhelm Tell.

(E). Lessing's Minna von Barnhelm.

(D). Goethe's Hermann and Dorethea.

(C, B and A). Klee's Literaturgeschichte and Johannes Sherr, Bildersaal der deutschen Literatur.

FRENCH.

(F). French Grammar, Fraser and Squair, first thirty lessons.

(E). Grammar, Part I finished, and Part II including irregular verbs.

(D). Grammar completed. Francois and Girond's Simple French and Bruno's Le Tour de la France par deux Enfants, have been used as supplementary reading the latter part of the year.

(C). Mérimée's Colomba.

(B). Daudet's La Belle-Niverwaise.

(A). Sandeau's Mlle. de la Seighére.

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Department of History

XX

GEORGE W. SMITH.

UNITED STATES HISTORY.

Text, Channing. The work in this class will begin with the pol-(B). itical separation of the American Colonies from Great Britain, and will consider as general topics the following: The formation of State Governments; The Contintental Congress; The Confederation; The Constitutional Convention; Organization of the Government under the Constitution; Rise of Political Parties; Material Development; Struggle over Slavery; Secession; Reconstruction.

(A). Text, Mace. It is the purpose of the work in this class to make a brief study of method in history. To determine essential elements in historical matter. To arrive at the laws of the organization. To determine the process of historical interpretation. To place an educational value upon the process of historical interpretation. To find laws governing the co-ordination of historical matter when interpreted. And, finally, to apply these laws and processes in organizing the history of the United States into periods, phases, and events.

ILLINOIS HISTORY.

ILLINOIS HISTORY.—CIVICS. Text, Smith. Illinois history is a part of the history of the United States. While this is kept constantly in view, the pupil is brought to a realization that this history was made at our very door. Some attention will be given to the spirit of local history and to the method of investigation. Enough time will be devoted to the study of civics to acquaint the pupil with the general organization of National, state, and municipal government. Attention will be given to the duty of the citizen in this political organization.

GENERAL HISTORY.

Text, West. While the history of Greece will GRECIAN HISTORY. occupy a large share of the time, a brief summary of the oriental nations will be taken.

ROMAN HISTORY. Text, West. This term will be devoted to the period from the founding of Rome to the time of Charlemange.

Text, Robinson. European history will occupy MODERN EUROPE. the time of the class the Spring term. The length of the term is such that only a general summary can be taken, however some emphasis will

PAGE FIFTY-SIX

be given to the Reformation, the French Revolution, and to the relation of European history to American history.

NOTE.—The High School courses in General History will cover the same ground as the Normal courses.

ENGLISH HISTORY.

ENGLISH HISTORY. *Text, Cheyney.* English history runs the entire year for third year high school students. Special attention will be given to the growth of the institutions which have been transplanted in America.

AMERICAN HISTORY.

AMERICAN HISTORY. *Text, Channing.* Two terms will be given to the study of American history. While Channing's history of the United States will be the regular text, brief surveys will be made of neighboring countries.

CIVICS.

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FRANK H. COLYER.

(C). This term's work is designated for all students who do not have a fair knowledge of the elementary principles of physiography. It will include a thorough discussion of the movements of the earth, relief, climate, rockwaste, ground water, coast lines, plains, plateaus, mountains, ocean currents, etc. This is followed by an application of the principles of physiography to a general survey of all the continents.

(B). The work of this term presupposes C geography and all students who have not taken C, or its equivalent, can not do this work successfully. The work will consist of a more intensive study of North America and Europe. The greater part of the time will be taken up with a careful study of the United States. Special emphasis will be placed upon the relation between human industries and the relief, climate, etc., of the countries studied.

(A). No student will be permitted to take A geography who has not taken C and B or their equivalent. The work of the term will begin with a discussion of the nature of the subject matter of geography, and the various stages of mental activity of the child. From a consideration of these two factors there will be worked out courses of study adapted to each grade in which this subject is usually taught. Special attention will be given to the necessity of careful observation of the child's environment as the true basis for all succeeding work in the higher grades. Students will also be given practice in making lesson plans for primary and intermediate grades. For the more advanced grades attention will be given to the subject of geography as a study of the relations between human industries and the physical environment.

State Course. The first term will be taken up with a study of the seventh and eighth years work as outlined in the state course of study. In this term the emphasis will be placed upon the subject matter. In the second term lesson plans are required showing how the observation work is to be conducted. The aim of the two terms' work is to give both a knowledge of the subject matter, and how the subject is to be presented to children in different grades.

High School Physiography: Pupils who take up this work must have taken C and B geography, or their equivalent. The aim of the work is to open up the general subject of the lithosphere, hyrosphere and atmosphere. Emphasis being placed upon the pupil's growth in reasoning

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power as more important than the mere accumulation of a great number of facts.

High School Commercial Geography: This course follows the high school physiography and is intended to follow up the physical setting there given, with a careful discussion of human industries. Thus giving the pupils a more extended out-look of the relation between their physical environment and man's industries.

Advanced Physiography: No student will be eligible to this work who has not taken C and B geography, or their equivalent. The aim is much the same as that outlined for high school pupils except that here special emphasis will be placed upon the importance of having a better knowledge of the physical setting of common school geography.

PAGE FIFTY-NINE

Department of Art

11

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MATILDA F. SALTER.

DRAWING.

Prang's Text books of Art Education are used as a basis for study. (C). The principles of perspective are studied and application is made in the drawing of objects singly and in groups; drawings are made also from nature using as subjects flowers, fruits, trees and simple landscapes. Some sketching from life is done.

Pencil, ink and colored crayons are the mediums used.

The State Course work follows in general the outline given above but special application is made to the drawing as planned for the Illinois Course of Study.

(B). Water color, the second term, work being done from nature and from still life studies. Some principles of design are studied and applied in the decoration of simple objects made by the class.

Special attention is given to methods, and plans are discussed for primary and grammar grade drawing.

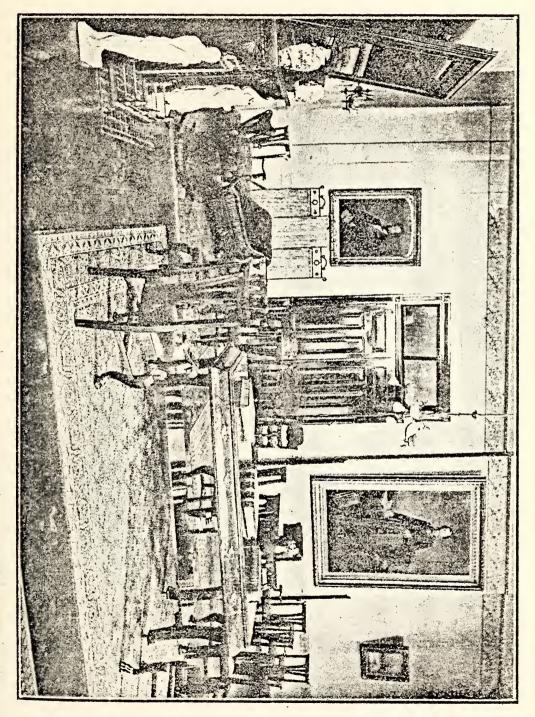
(A). Part of this term is given to a study of geometric problems and construction drawing. More advanced work is also done in water color and in design. This is optional with History of Art.

HISTORY OF ART.—A study will be made of Architecture, Sculpture and Painting in order that the student may be made familiar with the masterpieces in these subjects. A text-book will be used as the basis of instruction but this will be supplemented by talks, readings and pictures.

Drawing is optional with History of Art.

BLACKBOARD DRAWING.—The demand that the teacher shall be able to draw on the blackboard, rapidly and clearly, for purposes of illustration, has led to the introduction of a term of blackboard drawing. Practice will be given in drawing from objects, from memory, and from imagination. Lessons will be assigned and appropriate illustrations required.

PAGE SIXTY



RECEPTION ROOM.

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Department of Music

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IRA M. ONG.

We are recognizing more and more the use and need of music, together with the other branches of culture study, in our public schools. The public schools of the East have, for a number of years, been paying the closest attention to instruction in music, making it one of the *required* branches.

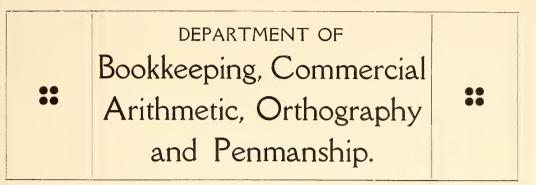
Recently, a prominent educator in our state, in an address, urged upon the teachers before him not only the *importance* but the *necessity* of cultivating the sympathetic side of the pupil's nature, *i. e.*, cultivation in music and art.

It is with this thought in view, the relative importance of music to the other branches taught in our schools, that we have mapped out the course and given the instruction.

The work in Vocal Music has for its aim a perfect knowledge of terms, scales, symbols, tones, etc., also a practical knowledge of how, when and what to teach. It is offered in the fourth and fifth terms in the two regular four year courses. Those who have had some previous training in vocal music are excused from the first term's work, but are required to take the second.

A thorough drill is given on the scale, intervals, and sight reading. It is the purpose of the instruction to make students independent in the art of reading by note, so that they may be able to proceed intelligently and competently when thrown upon there own resources.

Quartettes, Glee Clubs, and Choruses are organized for the benefit of those who wish to do this line of work, and desire to become more proficient in the art of reading and singing. The music thus prepared is used for special occasions.



R. V. BLACK.

BOOK=KEEPING.

Every teacher should have a working knowledge of bookkeeping. He will then have a better basis for many of the duties of school responsibility. Both double and single entry sets are worked out in this course. All the rules for journalizing are mastered and a sufficient number of transactions are given under each to fully illustrate the rule before the sets are introduced. All the uses and applications of the four leading books, Day-Book, Cash-Book, Journal and Ledger are fully presented. All business forms that may come into a mercantile transaction are fully explained and applied.

In addition to what is done in the text, the last two weeks of the term are spent in actual business. In this each student buys and sells on his own account. Each transaction is written up in full in the day-book, journalized and posted to the ledger. All cash transactions are carried directly to the cash book and from the cash book to the ledger. Every way in which a legitimate transaction can he made is presented, each student being required to make them, thus familiarizing him with the different methods used in recording business transaction.

COMMERCIAL ARITHMETIC.

The work in this subject is to make it possible for the student to realize both the utilitarian and cultural value of arithmetic. The subject as a whole is modernized, and the exercises are simplified, natural, and straight forward. The need for speed and accuracy is emphasized in every particular.

The method of introducing all new topics is inductive rather than deductive. The student is led to discover as much as possible for himself. No arbitrary rules are given, but when it is thought necessary to promote facility and rapidity, the student is induced to make a rule for himself. PAGE SIXTY-THREE

Every phase of arithmetic that does not play an important part in business has been eliminated, and the new topics that have come into the commercial world are added.

The application of Arithmetic as used in every day life, in the commercial and business world is kept constantly in mind; and the problems given, are such as will enable the student to view a question from all sides and to acquire a knowledge of current business methods as well as skill in numerical calculation.

PENMANSHIP AND SPELLING.

Two things are sought in penmanship, legibility and rapidity. The first part of the term is devoted to the analysis of letters and rapid muscular movements. Exercises are given that will assist in the mastery of letter forms. The small letters are classified into seven groups. The type letter of each group is drilled upon till the student finds writing an easy task.

In the second part of the term, drills in combination of letters, and writing capitals is emphasized. Some time is also given to the writing of business forms and business letters.

The work in spelling is a drill on the words that are in daily use and are commonly misspelled. A review of diacritical marks is given and drilled upon until the student has acquired such familiarity with these sounds that he has no difficulty in using them readily in his speech and in detecting their wrong use in the speech of others.

DEPARTMENT OF Physical Training and Athletics

INEZ L. HOLLENBERGER.

RICHARD V. BLACK.

The course in physical training aims to provide for the physical welfare of the student in order to increase his capabilities for mental effort, and to furnish him with a practical system of gymnastics for use in his later professional work. It aims also, in addition to affording daily health and recreation, to make possible that confidence and ease which comes from the sense of a strong body brought under perfect subjection to the will through systematic training.

A large gymnasium, well equipped with light American apparatus and with Swedish and German stationary apparatus, affords every opportunity for indoor exercise, and the large campus and Bayliss Field meet the need for track athletics and out-door games. The free and involuntary exercise inspired by such gymnastic games as basket-ball, volleyball, captain-ball, and others, makes them an important feature of the work in this department. The young men have representative teams in base-ball, and basket-ball, as do the young women also in the last; all of which are subject to the rules and regulations of the department.

Large rooms fitted up with lockers, dressing rooms and shower baths provided for the students who take part in athletics, are a valuable addition to the former equipment.

All students from the eighth grade and others of the same preparation are required to take physical training four periods a week; all firstyear Normal students three periods a week. Measurements of every student are taken at the beginning and at the end of the course, and prescriptions of suitable exercises made out for those who are not able to take the regular work.

The work of the first year Normal classes is as follows:

(C) Fall term, Swedish gymnastics, games; beginning athletics.

(D) Winter term, Swedish gymnastics, theory of gymnastics, practice in teaching.

(C) Spring term, Swedish gymnastics, review of other systems of gymnastics, exhibition work, athletics.

The work of classes below the Normal will be gymnastics and games.

PAGE SIXTY-FIVE

No student is allowed on the gymnasium floor for work without gymnasium shoes unless excused therefrom. Young men are asked to provide themselves with the regulation gray gymnasium trousers and quartersleeve jerseys, and the young ladies with the black blouses and divided skirts. The special costume is to allow perfect freedom of movement during exercise and to save the ordinary apparel from the unusual "wear and tear."

No expense has been spared to make physical training attractive, and all students are encouraged to spend some time in the training and recreation offered. A gallery and running track has been placed in the gymnasium and will add much to the pleasure and comfort of both the players in games and those who witness the athletic exercises.

Special attention is given to the field sports. An excellent amphitheater or grand stand has been erected on Bayliss Field. This structure will contribute very materially to the interest in athletic work.

PAGE SIXTY-SIX

	88	DEPARTMENT OF Manual Training	₹¥
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MYRA M. LA SALLE.

For some time more or less of manual training has been introduced in the grades and in the first year normal classes in elementary physics, but not until the present year was any specific line of work laid out and followed. At the beginning of this year a very creditable equipment, costing nearly \$1000.00 was purchased and installed. The principal features being a definite plan of work for the children in the grades and quite a course laid out for children in the first year High School.

It is the purpose to make this department second to none in its facilities for manual training exercises. The room set apart for this work is an ideal one in many respects, being on the second floor of the Science Building with an abundance of floor space and light.

Most of the equipment thus far purchased was furnished by Orr & Lockett, of Chicago.

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Library

CORNELIA A. Hypes, Librarian.

EVA MCMAHON, Ass't Librarian.

In May 1904 the library building was completed and the library was moved into its permanent home. This new building which is modified Romanesque in style is of red brick with gray stone trimmings. It is 98 ft. long and 92 ft. wide with two stories above the basement. The entire main floor is given over to the library. The reading, delivery, and periodical rooms extend across the front, with stack room, work room, and office, in the rear. The stack room which is built for two floors, with an ultimate capacity of 30,000 volumes, is fitted up below with open stacks.

There are now about 20,500 bound volumes accessioned. This includes a large number of Public Documents which are not now in usable shape. A collection of pamphets has just been begun; these are being accessioned separately.

The library is primarily a working library for the use of students and teachers. The fiction collection is necessarily small, representing only standard authors, while the percent of pedagogical works is very large. The selection of books is made by the members of the faculty and bears especially on the work of the school.

The following is the list of magazines for which subscriptions were made for the year 1908.

Advocate of Peace	Little Folks
American Boy	McClure's Magazine
American Educational Review	Manchester Guardian
American Gymnasia	Manual Training Magazine
American Historical Review	Masters in Art
American Journal of Psychology	Mind
American Journal of Sociology	Missionary Review
American Physical Education Re-	Monthly Weather Review
view	Munsey
American Primary Teacher	Musician
Association Men	Nation
Association Monthly	National Geographic Magazine
Atlantic Monthly	Nature
Blackwood's Magazine	New England
Bookman	Nineteenth Century
DUAMAN	Time centin Century

PAGE SIXTY-EIGHT

Breeder's Gazette Century Chautauquan Chicago Tribune Classical Journal Classical Philology **Contemporary Review** Cosmopolitan Country Life Craftsman Cumulative Book Index Dial Edinburgh Review Education **Educational Foundations** Educational Review Educator Journal Elementary School Teacher Fortnightly Review Garden Magazine Geographical Journal Good House-keeping Harper's Magazine Harper's Weekly Illinois Instructor Independent International Studio Johns Hopkins University Studies Journal of Education Journal of Geography Journal of Mycology Kindergarten Review Ladies' Home Journal Library Journal Literary Digest Littell's Living Age

North American Review Outing Outlook Overland Pedagogical Seminary Popular Mechanic Popular Science Monthly **Primary Education** Primary Plans **Printing** Art Psychological Review Public Libraries Quarterly Review Readers' Guide to Periodical Literature **Review of Reviews** St. Louis Republic St. Nicholas Saturday Evening Post School and Home Education School and Science School Arts Book School Journal School News School Review Scientific American Scientific American Supplement Scribner's Magazine Success Teachers' Magazine Technical World Torrey Botanical Club Bulletin Western Teacher Westminster Review World's Work Youth's Companion.

The best of these are bound annually and added to the collection of bound periodicals which is already large. The bound periodicals are kept together, arranged alphabetically; all other books are classified according to the first three figures of the Dewey system. The type-written card catalog, which is the growth of a number of years is dictionary in arrangement and fairly complete.

The library is open from 8:00 A. M. to 4:00 P. M. each school day and from 9:00 A. M. until 12:00 on Saturday.

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Many of the County papers are sent free to the Library by their editors. The students from the various counties enjoy reading these papers very much and never fail to ask about a missing copy. Below are the names of the papers which we receive regularly:

Highland Journal,DuQuoin Tribune,Marion Leader,Charleston Courier,Mount Carmel Register,Vienna Times,The Talk (Anna),Benton Standard,

Massac Journal-Republican.

This library has been placed in the list of libraries open to the students of the University of Illinois Library School for doing apprenticeship work.

BIBLE STUDY.

Volunteer Courses in Bible Study are offered by the Young Men's Christian Association. Classes meet once each week after school.

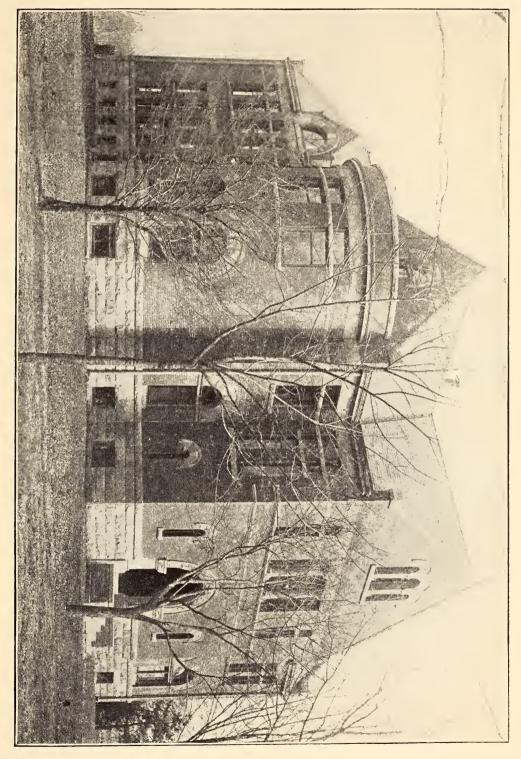
FIRST YEAR

Outline Studies in Biblical Facts and History, Conversations of Christ, Life and Letters of Paul. These are each one term studies.

SECOND YEAR

Studies in Life of Christ.

THIRD YEAR Studies in Old Testament Characters. FOURTH YEAR Social Teachings of Christ.



WHEELER LIBRARY BUILDING.

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3 X	Text-Books	ž ž
	Beman and Smith's Academic, Milne, Wells.	
	etic—Sensening and Anderson, Smith's Practical. omy—Todd.	
	eping—Musselman's High School.	
	-Gray's School Field Book, Bergen and Davis.	
-	try-Newell.	
	overnment—Hinsdale.	
	ition—Gardiner, Kittridge and Arnold.	
	on—Cumnock.	
English		to Tunch
<u> </u>	Literature—Stopford Brooke, Swinton, Corson, Min nd McNeil, Lanier, Parrott and Long, Clark.	bo, Lynch
Geograp		
U 1	v—Brigham.	
	ry—Wells' Essentials. Plain and Solid.	
German		
	erman Method—Lange.	
	mmensee—Storm.	
	luch dei Schoenheit—Riehl. Joeher als die Kirche—Von Hillern.	
	rchendorffs Aus dem Leben lines Faugenichts Sud	ermoun's
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W	Vilhelm Tell—Schiller.	
Η	lermann und Dorothea–-Goethe.	
	yrics and Ballads—Hatfield.	
	ar-Buck's Elements.	
	uck's Grammar.	
	-First Greek Book—Benner-Smith. .nabasis—Harper and Wallace.	
	rose Composition—Harper and Castle.	
	liad—Seymour.	
	rammar—Goodwin.	
	-American-Channing, McMaster.	
	nglish—Cheyney.	
	eneral—West,—Robinson.	
1	llinois—Smith.	

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Latin-"First Latin Book"-Hale. Cæsar--Johnson and Sanford. New Latin Composition—Daniell and Brown. Cicero-D'Ooge. Cicero-De Senectute-Rockwood. Virgil-Greenough and Kittredge. Latin Grammar-Hale and Buck. Ovid-Miller and Beeson. Terence, Phormio-Elmer. Methods in History-Mace. Orthography-"'National Speller and Work Book." Pedagogy. Thorndike's Principles of Teaching. Rosenkranz's Philosophy of Education. White's Art of Teaching. Penmanship—Mill's Business. Physiography-Salisbury. Physics-Mead, Hoadley, Millikan and Gale. Physiology--Hough and Sedgwick. Psychology-Gordy, Dexter and Garlick. Rhetoric-Cairns, Scott and Denney, Books I and II. Sociology-Bascom. School Law-Statute with notes. Trigonometry and Surveying-Wentworth, Wells. Vocal Music-Normal Course (Tufts and Holt). Zoology-Jordan and Heath, Linville and Kelly. Com'l Arithmetic-Moore and Miner. Com'l Geography—Adams.

Roster of Students	
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POST GRADUATES

Deniston, Maurice	Carbondale
Halstead, Floy	Carbondale
Teeter, Lillian	. Carbondale
Wham, George D	Carbondale
Wyatt, Roscoe D.	Salem

SENIORS

Alvis, Bennett Y.	Cartter
Anderson, Clarence F.	Flora
Avery, John M.	Johnston City
Breeze, Mary	Woodlawn
Conant, Sarah	
Heilig, May	Pulaski
Malone, Carrie	
Nash, Clara L	Jerseyville
Neuling, Harry	Ellis Grove
Palmer, Lucy	Custer Park
Raymond, Constance	
Reid, Mollie	Ozark
Skinner, John K.	Iuka
Stiritz, Eda	
Whitacre, Myrtle	
Wise, George	New Burnside
Youngblood, Carmen	Benton

NORMAL

Abney, Auda	Harrisburg
Adams, Blanche	Murphysboro
Allen, Eloise	Carbondale
Allen, John W	Eldorado
Allen, Maude Alice	
Allen, M. Myrtle	
Allen, Winifred W	Carbondale
Alexander, Dorcas M	
Anderson, George E.	
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Angell Dates Many
Angell, Daisy MaryCarbondale
Armstrong, Herman
Ashley, Fred. Elab
Austin, Joshua B
Avery, LizzieJohnston City
Avery, Orvey MJohnston City
Babb, Geneve
Baccus, CharlieGrand Chain
Baird, William HCarbondale
Baker, Elbert
Baldwin, LibbieIrvington
Baldwin, Mabel M Irvington
Baltz, Erma Alma Freeburg
Barnett, George E Villa Ridge
Barrow, Alta MayCampbell Hill
Barrow, Laura P Campbell Hill
Barrow, NettieCampbell Hill
Barth, ClaraEnterprise
Bateman, Claude Vienna
Bateman, Horace
Bayless, RollieGrand Chain
Baysinger, Lee Marion
Baxter, Myrtle JaneCarbondale
Beard, Henry MIuka
Beasley, Vina
Bechtoldt, Albert JBelleville
Bell, Mary ACarbondale
Benard, George MCypress
Benson, LoraCampbell Hill
Bennett, MaryHallidayboro
Berry, John B Cottage Grove
Berry, Kenneth
Berry, William HHarrisburg
Bever, Grace
Bible, CoeLouisville
Bigham, BetsyPinckneyville
Billsey, Lora JMurphysboro
Blankenship, JesseIuka
Blacklock, Goldie I DeSoto
Bollinger, Grady EFort Gage
Bonham, Goldie RCarbondale
Bourchier, Nellie
Bourne, Walter C
Bradley, Cora

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Bradley, Cora B	Carbondale
Bradley, Lillie	Carterville
Bradley, Oda Mae	Goreville
Bradley, OllieP	inckneyville
Bradley, Osa R	Goreville
Bradley, Ora	Goreville
Bramlet, Luda L	Eldorado
Bramley, Nellie G	Tamaroa
Brassfield, Willie	Mounds
Brink, Bertha A	
Brink, Hannah H	Nashville
Brown, Clyde O	Keensburg
Brown, Ethel	Carbondale
Brown, Fred M	.Carbondale
Brown, Glenn O	.Carbondale
Brown, Lillie L	
Brown, PearlP	
Browne, Gordon M	Carbondale
Browne, Lois A	Carbondale
Brummett, Ray EN	Aurphysboro
Bryden, Margaret	Chester
Buckner, Annie	Vienna
Bullard, James D.	Texico
Bundy, Chester A	Salem
Burns, Thomas J.	
Butler, Mary	
Byrd, Lewis.	
Camden, Luetta	
Cameron, Sumner	
Carter, Ethel C	
Carter, Fanny A	
Carruthers, Ernest	
Carruthers, Minnie	
Chamness, Earl	
Chassells, Martha J	
Chatten, Carney.	
Childres, Thomas	Clifford
Clark, Gladys	
Clark, HerbertCan	
Clemmons, Fannie L	Wetaug
Cobb, Thomas HNo	ew Burnside
Coker, Jessie	
Coker, Leona	
Coker, Madge	IcLeansboro
PAGE SEVENTY-SEVEN	

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Coker, Marian	McLeansboro
Coleman, Ira	Goreville
Coleman, Oren	Carterville
Conant, Emma R	
Corn, Roxie	
Corzine, Clorah	
Corzine, Elgay	
Cotton, Ella	
Cox, Alpha	
Craddock. Merida	
Crain, Grace D	
Creek, Anna	Makanda
Creighton, Charles W.	Fairfield
Crenshaw, James A.	Carbondale
Crenshaw, Mary A	
Cresse, Nellie	
Crevens, Benjamin	
Crim, Lee R	*
Cripps, Myrtle	
Crocker, Alma H	Campbell Hill
Cross, Grace M	· · · · · · · · · · Villa Ridge
Crundwell, Paul E	
Cruse, Emma L	
Cruzen, Roy E.	
Culley, Stella	Murphysboro
Curry, Ellen	Villa Ridge
Daesch, Sybilla A	New Athens
Damron, Bertha	Progress
Damron, Mark	Progress
Davidson, W. Mat	Cypress
Davis, Inez	DeSota
Davis, Mabel	
Davis, Vera E	
Deason, Earl	
DeGelder, George	Carbondale
DeLap, Raymond	Norris City
DeNeal, Anna	
Denny, Ruth	
Doerr, Harry A	
Doerr, John H	
Dorsey, May	
Dougherty, Genevieve W	
Dowdell, Edith	
Dudenbostel, Geo. E.	
Dupree, Mazie	Carbondale

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Earnheart, M. Edith	Carbondale
Easterly, Charley.	Carbondale
Easterly, Frank	Carbondale
Edmonson, Anna G	New Burnside
Edwards, Florence	Marion
Ennis, Charles	Reeves
Ennis, Hope	
Entsminger, Addie M	Carbondale
Entsminger, Gilbert.	Carbondale
Erwin, Mattie	Campbell Hill
Essex, Asa C	Villa Ridge
Etherton, Frank B.	Carbondale
Etherton, Irvy	Carbondale
Etherton, Lewis E	
Evans, Chester W.	Bellmont
Evitts, Charles W	La Forge, Mo.
Evitts, James T.	Herrin
Evitts, John A.	Herrin
Ewell, Myrtle	
Farley, Lois	Carbondale
Farmer, Stella	Ullin
Felts, Maude	Carbondale
Farris, Dawson M.	Vienna
Farris Loyd	Vienna
Finley, Elmer.	Carterville
Finley, Loyd.	
Fisher, Antoinette	Wetaug
Fisher, Cecil E	Molendo
Fisher, Lewis E	Constaur
Flatt, Oliver	
Flatt, Oliver	Murphyshore
Flint, Annie E Fly, Charles A	Murphysboro Makanda
Fly, Wm. H.	Makanua
Frazer, Effie A	
French, Lizzie	
Gambill, Martha A	
Gann, Guss	
Gardner, Della	
Gent, Frend	
Gent, Mae	
Gephart, James	
Gillmore, Kate	
Glascock, Ira	
Glascock, J. Robin	
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Goddard, Ethel Mae	New Burnside
Goodwin, Hazel	Carbondale
Gore, Bessie	Curry
Gowin, Vernor	
Graff, Otis I.	Ava
Grant, Hessie	Marion
Grater, Marie	Carbondale
Gray, Annette	Tonti
Gray, Ida M	
Greer, Emory	Omaha
Greer, Geo. D.	Ft. Gage
CGregory, Bertha A	Pinckneyville
Gregory, Sarah	
Greismann, Lillie C	
Grimm, John	Baldwin
Guild, Nellie	
Gunning, Beatrice	
Gunning, Edna M	Carbondale
Hagler, Don.	- •
Hagler, Mamie	
Hall, Nannie M	
Halstead, Fred	Carbondale
Halstead, Wilda	Carbondale
Hamilton, Walter E.	Elizabethtown
Haney, Thomas J	Reeves
Hanna, Blanche B	Campbell Hill
Hanna, Clarence C	
Hanks, Cassie	
Hard, Butler	
Hargis, Hosie	
Harper, H. H.	
Harry, Birdie	Carbondale
Hartman, Carl.	Mill Creek
Hartman, Minnie	Pinckneyville
Hayden, Anna M	Carbondale
Hayden, Wezett	Carbondale
Hayton, Annie L	Carbondale
Hayton, Herman.	Carbondale
Heath, Homer	Keenes
Heaton, Ada M	
Heaton, Elma	
Heaton, Emma	
Heaton, Lendorf W	New Burnside
	DAGE PROTEST

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Heilig, Pearl	Pulaski
Heilig, Warren W.	Pulaski
Henderson, Chas	Cutter
Hess, Helen	Jonesboro
Heston, Eunice L. H	Highland
Heob, Elroy W.	Ellis Grove
Hicks, Grace	Ava
Hicks, Maude	Ava
Hicks, Walter A.	Ava
Hiller, Connie	Carbondale
Hiller, Nellie M	Carbondale
Hindman, Irene E	Rockwood
Hodge, Lulu R	New Liberty
Hodge, M. True	New Liberty
Hoffman, Maggie	Elkville
Holt, Hallie H	Cartter
Holtstlaw, Carleton.	Iuka
Hooker, Estelle	
Horn, Wm. Lawrence	Vergennes
Horsley, Bertha	
Horstman, Ethel E	Vergennes
Horstman, Leona S	
Howe, Nolan J.	
Howell, Homer H.	
House, Harry	
Hubbs, Gladys	
Hubbs, Nellie Pearl	
Huber, Clementina Hudspath, Anna	
Hudspath, Anna	Carbondalo
Hughes, Charles C.	Murphyshoro
Hughes, Ethel	
Hughes, Evel C	Carbondale
Hughes, Fred C Hewitt, Everett	Olive Branch
Hume, Evelyn \mathbb{R}	Woodland
Humphreys, I. D.	
Hutchinson, Lydia	
laggi, Ada L	
Isler, Maude E	Pulaski
Jaimet, Raymond.	
Jernigan, Ruby	
Jobe, Wm.	
John, Mary F	
Jones, Lettie	
Jones, Roscoe M.	
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PAGE EIGHTY-ONE

Kane, Agnes D	Raleigh
Karr, Lisa	
Karr, Ralph.	Cisne
Karraker, R A.	Dongola
Karraker, Ray R.	Dongola
Kaufman, Chas. W.	
Kell, Mary E	
Kell, Nellie J	Kell
Kell, Thos. P.	Kell
Kelley, Maidie	Rockwood
Kelley, Rudelle	
Kelley, Victor W.	
Kinnard, Eph. H.	Keensburg
Kenney, Myrtle	
Kenshalo, Ellen Kerley, Brantley E	Simpson
Kerley, Rillis.	Simpson
Kerley, Tellis T	
Kessler, August H	
King, Carrie E	
Kirkpatrick, Pearl	
Kittinger, Walter E.	
Latham, E. V.	West Frankfort
Laubmayer, Alta H	
Leedy, Florence H	Carrington, N. D.
Leek, Addie M	
Ledbetter, Alden.	
Lentz, Clarence	
Leeright, Bettie	- •
Lessley, J. Vernon	
Lewis, Sallie M	
Light, Walter E Littlejohn, Robert V	Olive Branch
Lipe, A. Beulah	
Lipe, Wm. P.	Ū.
Livesay, Vera	
Livington, Theodore	Williamson
Logan, Dan. V.	
Lovellette, Count R	Keensburg
Lusk, Fred.	
Maddux, Ethel	
Majors, Elmer E	
Malan, Harrison N	
Malone, Frank A	
Mansker, Ethel	Rockwood

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Mathis, Ralph, H	Vienna
Matthews, W Ralph	Crab Orchard
Marxer, Bertha F	Highland
Maxey, Roy	Carlyle
Maxwell, Emma	Ft. Gage
Maxwell, Grace H.	Ft. Gage
Maxwell, Joseph D	Oakdale
McAnally, Lena L	Johnston City
McAnally, Mabel L	Johnston City
McCammon, Leda A.	
McClay, Etta F	
McCreery, Florence M	
McCreery, Ruth I	
McCreery, Sadie I	
McCune, Dora	1 ×
McDaniel, James	Makanda
McGee, Margaret V	
McGinnis, Chas. A.	
McGinnis, Mildred A	
McGrew , Maud	
McIlrath, Oliver L.	
McIntyre, James H.	
McKenzie, Ethel	Makanda
McLaughlin, Walter W.	Cartter
McNeill Stella	
McNeill, Wm	Carbondale
McNeilly, Emmitt.	
Merrymon, Mildred	Cave-in-Rock
Merrymon, Herbert E	Cave-in-Rock
Merrymon, Walter W	Carbondale
Metz, Ina E	Carbondale
Midyett, Beulah M	Elkville
Meyer, Edith	Ft. Gage
Miller, Clyde D.	Makanda
Miller, Nora	Belknap
Milligan, Chauncey:	Ft. Gage
Milligan, Homer.	Carbondale
Milligan, Hope	Carbondale
Milligan, Ethel	Murphysboro
Mills, Clyde.	Keens
Mings, Ora E	Raleigh
Minner, Frem K.	Carbondale
Mitchell, Clara	Carterville
Mitchell, Jennie A	Carbondale
Mooneyham, Frank R.	Mulkeytown

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Moore, Geo. G.	Belle Rive
Moore, Luther	
Moore, Margaret	Fairfield
Moulton, Ora	
Mozley, Algia	Wetaug
Mozley, Eugene.	Buncomb
Mullen, Ralph B.	Dix
Myers, Elmer E.	Salem
Neal, Burchard	Eldorado
Newman, Emmet	Makanda
Nall, Connie	Makanda
North, Maud B	Carbondale
O'Brien, Lillian	
Ogden, Zora	Carbondale
Ogden, Zora	Walnut Hill
Oliver, Bonnie	White Ash
Oughton, Maude M	Murphysboro
Oxford, Paul N	Elizabethtown
Ozment, Ethel B	Johnston City
Ozment, Oliver D.	Johnston City
Palmer, Edith	Custer Park
Palmer, Grace	Pulaski
Parker, Talmage D	Texico
Parkinson, Alice	
Parks, Mabel Z	Patoka
Patheal, Lloyd	Wolnut Hill
Patton Milly E Patrick, Abraham.	
Pantler, Wm. A	
Pearson, Essie Mae	
Peer, J. Marshall.	
Peer, Homer.	
Pemberton Homer	Eldorado
Pemberton, Homer	Anna
Perkins, Florence.	
Perkins, Vera	
Perkins, Viola M	
Perry, Etta.	
Perry, Harris J.	
Peterson, Hazel M.	
Peterson, Orb.	
Phillips, Grace	
Phipps, Ena	Carbondale
Pickles, Lee.	Omaha
Pierce, J Frank	Boles

PAGE EIGHTY-FOUR

Porter, Nettie Lee.	Centralia
Price, Versa	
Pritchett, Thos	
Procunier, Meta B	DeSoto
Pruett, Julius	Elizabethtown
Pulley, Hallie	Carterville
Purdom, Dan H.	Stone Fort
Pinkerton, Geo. Grant.	Swanwick
Pyatt, John I	
Ragsdale, Mark	Grantsburg
Raeber, Marie M	
Raeber, Othmar A.	
Ragland, Essie	
Rainey, Carl R.	
Ramsey, Nettie	
Redd, Homer M.	Fairfield
Reed, Neva M	
Reibold, Hilda A	Lehanon
Reichert, Winnie	Vernon
Rendleman, Lillian	
Reynolds, Mary	
Rhine, Raymond S	
Richerson, Paul A.	Johnston City
Riegel, Minnie E	
Risby, Effie	
Roberts, Allen.	
Roberts, Louie	Marion
Robinson, Julia	
Robinson, Rhoda K	Equality
Rogers, Fay	
Rogers, Jasper	
Rogers, Nelson	Simpson
Rogers, Nelson	Texic
Rosson, Leota	Makanda
Rouan, Guy.	
Rumsey, Burton	
Rumsey, Darce F	Golconda
Rumsey, Darce F Rumsey, Joe	Eddyville
Rushing, Dolpha	New Burnside
Russell, Robert M	Jeffersonville
Russell, John Q	Parsons
Saylor, Sarah E	Equality
Schaefer, John	Lebanon
Schaefer, Louisa	
Schiek, Elsie	Freeburg
PAGE EIGHTY-FIVE	

Schmitt, Walter	Elkville
Schney, Claude Robert.	Marion
Schrumpf, Rose Ann	Highland
Schutte, T. H	Lenzburg
Schwartz, Mildred	
Shaffer, Ethel L	
Shaw, Anna	
Shaw, Jessie	.Campbell Hill
Shaw, Jessie Shinn, Ed	Vienna
Simons, Ida	Carbondale
Simmons, Sarah	
Simpson, Viola	
Sisney, Chester E.	
Sistler, Anna	Golconda
Sistler, Nancy	Golconda
Sistler, Rufus.	Golconda
Skaggs, Ruth	
Skinner, Minnie C	Iuka
Smith, Bertha M.	
Smith, Edward S.	
Smith, Erma M.	
Smith, Eva.	
Smith, Helen.	
Smith, Hershal.	
Smith, Lola Kate	Crab Orchard
Smith, Lorie	
Smith, Nettie Ethel.	DuQuoin
Snider, Alvin A.	
Southern, Wm.	Murphysbore
Sowarby, Maude	
Spangle, Edna	Cartter
Stanley, Chas. B.	Goreville
Stearns, Julia	Carbondale
Stearns, Hattie	
Stearns, Mabel	
Stein, Wm.	Enterprise
Steinheimer, Maggie C	New Athens
Stephens, James	Carbondale
Steele, Carroll Dexter	DeSoto
Stinson, Oscar	Eldorado
Stoddard, Luella B	Bunker Hill
Stokes, Nora	Vergennes
Stonecipher, Ida P	Cartter
Stout, Hulda	Ava
Stout, Mattie	Ava
q	ACE FICHEVSIX

51-1

Summers, Myrtle	Gosset
Sutton, O. E.	
Swartz, Nell	
Talley, Arva	
Tanner, Felix	Carrier Mills
Tanner, Thos. R	South America
Tate, Ida.	
Taylor, Elsie May	
Taylor, Eunice	
Taylor, Lura Pearl.	
Teachenor, Mabel	
Tessier, Laura	
Thacker, Americus B	Ozark
Thacker, Americus R This, Frank I	Murphyshoro
Thompson, Theresa	Carbondale
Thompson, Theresa	Ozark
Tomlinson, Chester	
Tomlinson, Clethrea	
Trail, Rose	
Trovillion, Nellie H	
Tucker, Clara P	
Tweedy, Herman.	
Ulmet, Eunice	
Vaughn, Stella	Carbondale
Veach, Earl D.	Olive Branch
Veach, Ray	Carbondale
Waite, Walter W	
Walker, Iva	Pinckneyville
Waller, Ethel.	Murphysboro
Walton, Myrta	Okawville
Warmack, Thosm	Grantsburg
Warren, Oscar W.	Orchardville
Washichek, Mae	Jacob
Watts, Navira	Ashley
Wayman, Chas. A.	
Wayman, Maggie E	Walnut Hill
Weber, Henry A.	Murphysboro
Wells, Eva M	
Wesenberg, Wm R	
West, Nellie I	Odin
West, Nellie I	Cartter
Wham, Mabel	
Whitacre, Lola A	
Whitchurch, Nellie F	
Whitlock, Walter	Tamaroa
PAGE EIGHTY-SEVEN	

Wieting, Nettie	Villa Ridge
Wiggins, Rolla E	Goreville
Wilkins, Maudie J	
Wilks, Florence O	
Will, May E	Murphysboro
- Will, Roy B.	Murphysboro
Willard, Maude	Anna
Williams, Delmar F.	
Williams, John.	
Williams, Ollie	
Williams, Pearl.	
Williamson, Samuel	
Willmore, Chas. M.	West Frankfort
Wilson, Ethel.	Herrin
Wilson, Harrison.	Ava
Wimberly, Samuel H.	Texico
Winchester, Hallie	Carbondale
Winstead, Frank E.	
Wolf, Ida E	
Womack, Mabel	
Woodruff, Loren E	Olney
Woods, Homer	Carbondale
Wooters, Gordon	Dix
Worrell, Francis E.	Cypress
Worrell, Francis E	Eldorado

HIGH SCHOOL.

Blair, Dwight M	Cutler
Atkins, Harry	
Barton, Edmund Y.	
Bayley, Otis	Norris City
Bradley, Lucile	
Caldwell, Isaac.	
Cohlmeyer, Cecile L.	
Claybrook, Belle	
DeGelder, Gertrude	
Dick, Fred J	
Dickerman, Julia	
Dowdell, Ruth	
Exby, John	
Exby, Edwin	
Gent, Dollie	
Gladson, Guy	
Goodbred, Neil G	

PAGE EIGHTY-EIGHT

Hale, Edith Carbondale
Hanford, Alfred ChesterCarbondale
Hanford, MargueriteCarbondale
Hardacre, MaryCarbondale
Harrell, Julius J Omaha
Harriss, Benard
Harriss, Velma O Carbondale
Hayton, Herman Carbondale
Holland, Knight O Norris City
Kenney, Walter L Carbondale
Leedy, Effie JCarrington, N. D.
Mayhew, MaudeCarbondale
McBride, Orlan L
Mitchell, JuliaCarbondale
Mitchell, Edward R Carbondale
Mitchell, MassieNew Haven
Nauman, Willie Carbondale
Noel, Harold
Patterson, SamuelCarbondale
Phillips, Love Carbondale
Poole, Wm. EAnna
Porter, MargaretCarbondale
Schwartz, Leslie C., Makanda
Searing, ClaraCarbondale
Searing, John H. 🚬 Carbondale
Sheppard, EllouiseCarbondale
Simons, EdithCarbondale
Simons, Roberts
Smith, RuthCarbondale
Spence, EdithCarbondale
Starsinger. Herbert A. 🐜 Carbondale
Thacker, Paul A
Toler, Awanda ECarbondale
Winters, Helen JCarbondale

TRAINING SCHOOL

FIRST GRADE, 16.

Adams, Troy Allen, Charles Batson, Joseph Batson, Marjory Brown, Booker T. Dick, Robert Dupree, Bernice Exby, Florence

Adams, May Batson, Lena Batson, Warder Brewer, Joseph Borger, Leota Brooks, Clyde Browne, Richard Brush, Lucreece Caldwell, Virginia Entsminger, Tom Felts, Genevieve

> Ashley, Charles Ayers, Edgar Batson, Arlington Brewer, Stella Colyer, Katheryn Compton, Reed Dickerson, Dorothy Dowell, Bessie Dowdell, Frank Entsminger, Sadie Hanson, James

Allen, Walter Bell, Joseph Brewer, Lena - Browne, Arthur Colyer, Raymond Craine, Pearl Dillon, Herbert Dill, Bessie Greer, Jay Hall, Claude LaPlant, Josephine Mitchell, Adella Starzinger, Mary Stewmon, Elmer Weiler, Ruth Winchester, Raymond

SECOND GRADE, 22.

Harmon, Anna Hinchcliff, Arabelle Kerley, Beulah Kirkman, Roy Mitchell, Anna Pabst, Winifred Rendleman, Anna Smith, Gladys Stearns, Charles Weiler, Joseph Yost, Gail

THIRD GRADE, 22.

Lipe, Lester McCammon, John Price, Ruth Renfro, Donald Rude, Alice Stafford, Lola Stearns, Iva Tate, Wellington Travis, Beverly Tweedy, Everette Yost, Orean

FOURTH GRADE, 16.

Entsminger, Robert Hinchcliff, John Kelley, Harry Pabst, Fred Renfro, Anna Scott, Hughie Smith, Helen Weiler, Raymond

PAGE NINETY

FIFTH GRADE, 12.

Adams, Walter Allen, William Brush, James Dowdell, Kathleen Hagler, Laurence Hinchcliff, Kate

Allen, Fay Bourcher, Raymond Browne, Margaret Brush, Francis Caldwell, Edgar Dillon, Dorothy Dowdell, Dickey Eckhardt, Gertrude Hamilton, Ralph Harriss, Eula Hesler, Frank Keszee, Dorothy LaPlant, Lela Lupfer, Grace

Allen, Marjory Berry, Helen Berry, Harold Bell, Paul Bradley, Loyd Browne, Myron Brush, Clara Chevers, Martha Crawshaw, Ruth Craine, Joseph Davis, Martha Dick, Carrie East, Leonard Entsminger, Francis Grater, Ethel

Black, La Cene Browne, Robert Bryden, Frank Caldwell, Mary McAnally, Marion Mitchell Florence, Ogden, Colin Owen, Harvey Stafford, Ernest Youngblood, Margaret

SIXTH GRADE, 27.

Lee, George McCammon, Martha Pabst, Oscar Porter, Evelyn Renfro, Lacey Starzinger, Isabelle Steele, Don Stewmon, Mildred Thompson, Eric Toler, Francis Tygett, Loyd Woods, Metta Zuck, Edna

SEVENTH GRADE, 30.

Hesler, Evelyn Horn, Lola Horner, Henry Kelley, Hazel Leathers, Roscoe McKee, Addie McGuire, Mabel McWilliams, Edgar Ogden, Marcus Prosek, Myrtle Schwartz, Irene Scott, Mabel Smith, Paul Thurman, Claude Wichenster, Lora

EIGHTH GRADE, 27.

Legg, Edith Lilley, Edna Mitchell, Sarah Mitchell, Jane

PAGE NINETY-ONE

Crowell, Heber DeGelder, Clara Dillon, Craig Entsminger, Mary Ferguson, Anna Harmon, Alva Hesler, Katheryn Hurst, Virgil Ingram, Mabel Kimmel, Jane Mathis, Iva Petty, Evan Scott, Clinton Stafford, Ralph Steele, Browne Smith, Clarence Weiler, Walter Wildy, Ernest Wildy, Louis

GENERAL SUMMARY.

INDIVIDUAL STUDENTS.

Senior Class 17
Regular Normal
High School
Grammar Grades
Intermediate Grades
Primary Grades
Total Number of Individual Students

N. B. The roster of the summer session of 1907 was recorded in the last catalog; and the one for this year will appear in the catalog of 1909.

BY TERMS.

Fall Term—In all departments	.501
Winter Term—In all departments	.511
Spring Term—In all departments	
Total	1641
Average of Regular Terms	.547

PAGE NINETY-TWO

Roll of Pupil Teachers for Thirty-fourth Year

**

**

FALL TERM

Angell, Daisy	1st Literature
Avery, John M	7th Geography
Breeze, Mary	4th Numbers
Chatten, Carney	5th Language
Conant, Sarah	.8th History and 5th Geography B.
Corzine, Clorah	
Carruthers, Minnie	
Earnheart, Edith	
Halstead, Fred	
Hayden, Annie	
Hartman, Minnie	
Heilig, May	
Hughes, Fred	
Karr, Liva	
King, Carrie	
Lipe, William	
Lipe, Beulah	
Maddux, Ethel	
Neuling, Harry	
Palmer, Lucy	
Palmer, Edith	
Peer, Marshal	
Reid, Mollie	
Shaffer, Ethel	
Simons, Ida	
Skinner, John	
Stiritz, Eda	
Whitacre, Myrtle	
Winchester, Hallie	5th Drawing and Writing

WINTER TERM

Allen, Myrth	5th Geography B
Alvis, Bennett Y	7th Gramm <mark>a</mark> r
Barth, Clara	3rd Drawing and Writing
Beverly, Wilma T	4th Drawing and Writing
PAGE NINETY-THREE	

Bourcher, Nellie	5th Geography A.
Brown, Glen	
Brown, Fred	
Burns, Thos: J	6th History
Chassels, Martha	4th Arithmetic
Coker, Marion B	6th Reading
Coleman, Ira	6th Arithmetic
Conant, Sarah	1st Reading
Cruzen, Roy	6th Physiology
Dorsey, May	8th Reading
Gore, Bessie	5th Spelling
Grater, Marie	6th Language
Heilig, May	1st Numbers
Hooker, Stella	7th Reading
Hughes, Fred	th and 8th Drawing and Writing
Jernigan, Ruby	5th Language A.
Livesay, Vera	
Leedy, Florence	2nd Language
Maddux, Ethel	
McCreery, Ruth	
Merrymon, Mildred	4th Geography
Metz, Ina	6th Drawing and Writing
Neuling, Harry	4th Language
Parkinson, Alice	2nd Drawing and Writing
Reichert, Winifred	
Schutte, T. Henry.	8th Physiology
Shaw, Jessie	3rd Reading
Sistler, Anna	3rd Numbers
Sistler, Nancy	5th Language B.
Stoddard, Luella	1st Literature
Wells, Eva	1st Language
Williams, Pearl	2nd Numbers
Wise, George N	8th History

SPRING TERM

Avery, John M	7th Grammar
Barrow, Nettie	6th A. History
Barrow, Laura	6th A. Language
Barrow, Alta	1st Language
Carter, Fannie	5th Spelling
Coker, Leona	6th History B.
Coker, Jessie	4th Geography
Crenshaw, Mary	2nd Reading
Crews, Emma	8th History
Dorsey, May	7th and 8th Drawing

PAGE NINETY-FOUR

Edwards, Florence1st Numbers
Entsminger, Addie 7th Reading and 5th Drawing and Writing
Fly, Charles
Ghent, May
Hayden, Nezette 4th Drawing and Writing 6th Language B.
Hughes, Bert
Hume, Ruth Elst Literature
Karr, Liva2nd Language
Kerley, Rillis
Latham, Ezra
Malone, Carrie
McCune, Dora
McGinnis, Mildred 6th Reading A.
McNiell, Stella
McNeeley, Emmet
Mitchell, Jennie
Maxey, Roy
Taylor, Eunice
Thompson, Theresa
Tucker, Clara4th Language
Washichek, May5th Reading
Whitacre, Myrtle 3rd Drawing and Writing
Willard, Maud 3rd Language
Winchester, Hallie
Youngblood, Carmen 4th Reading and Spelling

<u>†</u>†

ALUMNI

The Alumni Association now numbers five hundred twenty-seven. The large majority of these representatives of the Institution are progressive and potent factors in educational centers, exerting a very decided influence upon the lives of the youth of our land. They are widely distributed throughout the Union; and wherever they are, and in whatever work engaged, they retain a most royal regard for their Alma Mater and the cause of education. The elegant portrait of Dr. Robert Allyn, the president of the school for its first eighteen years, presented by the Alumni Association to the Institution at a cost of twelve hundred dollars, is indicative of their loyalty to the Institution which they represent.

For many years, the members of the Association have been requested to send their address to the Registrar, not later than April 1st, in order that the directory may be as nearly correct as possible. Some do this, but many have failed to do so. The request is again made and with special emphasis, hoping that those who have graduated from the University will aid in keeping a correct address of the entire number. The welfare of the school is in no small degree in the hands of those who have enjoyed its advantages, and this is especially true of the Alumni.

Below is a list of Officers and the Executive Committee, followed by alphabetical list, by years, of all graduates. The number of years indicates the amount of teaching since graduation.

Officers of the Alumni Association:

President-Mrs. M. H. Ogden, Carbondale.

Vice President-Carl Burkhart, Benton.

Corresponding Secretary-Mrs. Elizabeth P. Skinner, DuQuoin.

Recording Secretary-Cornelia Hypes, Carbondale.

Treasurer-J. Rockwell Bryden, Carbondale.

Historian-Mrs. H. C. Mitchell, Carbondale. Executive Committee-Wm. T. Felts, Chairman, Carbondale. Emma Bowger, Carbondale; Mrs. Lettie Hughes Alvis, Nashville. Gordon Murphy, Centralia; Grant Peterson, Carterville.

SPECIAL NOTICE TO THE ALUMNI.

When the former building of the Southern Illinois Normal University was burned, the history of the Alumni, up to that time, was also destroyed. As Historian of the Association it is the purpose to secure a complete record, that may be recorded in one book and kept by the Alumni Association for future reference.

PAGE NINETY-SIX

Accordingly one person has been selected from each class to be known as Historian of that class, whose duties shall be to collect, and record in a book, a history of each class member from the date of graduation and forward as soon as complete, to me. Each class Historian's book will be returned as soon as recorded. The person selected from each class is indicated by a dagger set opposite the name in the Alumni Register. ADDITA COODATT MUMORDIA

	ADELLA GOODALL MITCHELL,
	Alumni Historian.
ALUM	NI REGISTER.
CLAS	SS OF 1876.
NAME YE	ARS OCCUPATION ADDRESS
1 Brown, John N	6
2 Caldwell, Beverly C	22 President State Normal School,
3 Hawthorn, John C*	Natchitoches, La.
4 Ross, George C	6 Dep't. of In'r, Wash., D. C.
5 Wright, Mary†	\dots Garret Park, Maryland $4\frac{1}{2}$ Farmer \dots Cobden
0 (() ing ito, indi y	
	1877.
6 Barns, Belle, D. A	Bloomington
Mrs. Ĥ. H. Green 5 7 Burton, Arista*	17
8 England James H [†]	⁶ Farmer R. F. D. 4Carbondale
9 Warder, William H	3 Attorney Marion
	1878.
10 Caldwell, Delia [†] 11 Courtney, Alva C [*]	7 PhysicianPaducah, Ky.
12 Evans, Charles E*	
13 Hanna, James A	5 Real Estate 502 Buck St.
· ·	Chattanooga, Tenn.
14 Hillman, Orcelia B)	5 Chapman, Kan.
Mrs. Merrill	
15 Jackson, Sarah E) Mrs. H. H. Kimmel	Du Quoin
16 Kennedy, George R	1 Civil EngineerMurphysboro
17 McAnally, John T	3 Physician Carbondale
18 McAnally, Mary	10Mt. Vernon
Mrs. N. H. Moss	1 Minister Ogden
20 Plant, Richmond**	760 Ottawa St., Los Angel., Cal.
21 Robinson, Edward H	Physician,451W. 63rd St.Chicago
22 Thompson, David G	6 Lawyer AttorneyGen'l Golconda
	413W. Grand Ave. Springfield Ill.
	1879.
23 Burnett, Andrew C**	Lawyer 414 N. Wall. Joplin, Mo.
24 Farmer, George H 25 McCreery, Ida M*	18Vandale, Ark.
26 Phillips, Lyman T [†]	2 (Paid tuition one year)
· · · · · · · · · · · · · · · · · · ·	DentistNashville
*Deceased.	
**Paid tuition, †Class Historian	

PAGE NINETY-SEVEN

1880.

	NAME	YEARS	OCCUPATION	ADDRESS
27	Bruck, Lauren L	7	Bookkeeper	Chicago
	Gray, Joseph	16		
	Heitmann, Louis	4	Pharmacist	
	Hull, Charles E [†]	0	State Senator (42d	dist.)Salem
- 31 32	Kimmell, Henry A Mann, Wallace E	96	Plentywood 445 N. Church St.	Decatur
33	Ogle, Albert B.**	0	Lawyer617 I	East Belleville
	Rentchler, Frank P		Los	
35	Sheppard, Lizzie M	83	1411 9th St	- ,
90	Mrs. Dr. J. K. Miller	04		diceley, 0010.
26	Warder, Gertude A	7	1028 Sheridan Roa	dWilmette
	MIS. C. J. MICHCICC	1881.		
97	Burton, Charles H.†	1001.	Lawyer	Edwardgrilla
38	Hughes, William F	9	Co. Surveyor & En	
	Karraker, Henry W	13	Minister	Dongola
40	Lorenz, John W	4	PhysicianEv	ansville, Ind.
41	Marshall, Oscar S		Fruit Grower	Salem
42	Marshall, Thomas S		Manufacturer 204	
43	Sowers, Mary A			Salem
τJ	Mrs. J. C. Scott	8	•••••••	Jonesboro
44	Ward, Edward I.*	11	Minister	Pinckneyville
		1882.		
45	Atkins, Wezette	ຄ	501 TH: 641	Ct. Mandata
	Mrs. C. W. Parkinson \int			
46	Deardorf, Lizzie M	6	Station B., 1750	
4 17	Mrs. F. M. DeMoss			allard, Wash.
41	Ennison, Walter J		Mechanical Engi Green Pl Br	ooklyn, N. Y.
48	Goodall, Adella B	9	,	• /
	Mrs. Dr. H. C. Mitchell	3	408 W. Main S	t., Carbondale
49	Krysher, Alice	5	G	reenfield, Cal.
50	Mrs. W. H. Livingston			
00 51	Mead, Albert E [†] Parkinson, Arthur E.**	1	GovernorOl Agent	
52	Stewart, Henry A.**		Physician	Chicago
53	Wood, John W.	15	Superintendent F	
		1883.		
54	Alexander, F. M	2	Minister 1	Jorman, Okla.
	Bain, Wm. B.**		4208 Greenwood A	
56	Bryden, Margaret	9		
E H	Mrs. J. N. Fitch	0		
51	Buckley, Alice M. [†]	2	l	Norman, Okla.
58	Fager, Daniel B	18	Supt	Vandalia
59	Houts, Lilly M	4	Supt Sten. in Fort De	
			Bank 6911 Stewar	
	eceased Paid tuition			
	ass Historian			

PAGE NINETY-EIGHT

NAME 60 Kimmel, Belle 61 Martin, John 62 Nave, Della A Mrs. P. E. Hileman 63 Sprochor, Edward J. *	YEARSOCCUPATIONADDRESS4Elkville8PhysicianTolono4Jonesboro5
63 Sprecher, Edward L.*	5 1884.
 64 Aikman, Fannie A Mrs. D. L. Kimmel* 65 Beesley, Alicia 66 Buchanan, Clara Mrs. H. C. Merrymon 67 Buchanan, G. V 	3Linn 2Cave-in-Rock 24 City Supt. 614 W. 7th Street
 68 Buchanan, Mary[†] 69 Burket, Anna L 70 Cawthorn, Chris C 71 Duff, Mary B[*] 72 Gill, Joseph B^{**} 73 Hendee, LuBird 74 Hileman, Philetus E 75 Jenkins, John H 76 Lightfoot, Richard T 77 Ridenhower, Carrie[*] 78 Thomas, Maud[*] 79 Treat, Chas. W 	 15Carbondale 2Carbondale 6Carruthers 1San Bernadino, Cal. 8Fairmount, Neb. LawyerJonesboro 24 Div. Supt. Schools Badajos, P. I. 2 State's AttorneyPaducah, Ky. 4 22 Vice President, Prof. Nat. Sci. Lawrence University,
	Pearl St., Appleton, Wis.
	1885.
 80 Bryden, Helen** 81 Buckley, Ida M 82 Dunaway, Ada L**† 82 Dunaway, Ada L**† 83 Fringer, William R** 84 Hull, Gertrude** 85 Lacey, Rurie O 85 Lacey, Rurie O 86 Lancaster, Tilman A 87 Miller, John E 88 Roberts, Mary A 89 Thomas, Kate 80 Bryden, Helen** 81 Buckley, Rurie Mary A 82 Mary A 83 Fringer, Mary A 84 Roberts, Mary A 85 Lacey, Rurie Mary A 86 Roberts, Mary A	Image: International state of the state
*Deceased. **Paid tuition. †Class Historian	

PAGE NINETY-NINE

1886.

	NAME	
90	Allen, Sarah.†)
	Allen, Sarah. [†] Mrs. J. D. Crenshaw	
91	Barber, Florence M.	
	Mrs. W. M. Boyd Brown, Adelia A	j
92	Brown, Adelia A)
	Mrs. J. O. Ashenhurst	ſ
93	Fryar, Minnie J	l
	Fryar, Minnie J Mrs. H. L. Kessler	5
94	Fulton, Alexander H	
0.5		
95	Hord, Kittie E	-
96	Mrs. C. M. Morgan	1
90	Hundley, Louella*	-
97	Konnedy Maggie	,
98	Mrs. J. H. Andrews Kennedy, Maggie Loomis, Carrie I)
50	Mrs M C McCreerv	ſ
99	Mrs. M. C. McCreery McAnally, Fannie D)
00	Mrs. D. B. Fager	ſ
100	Nichols, Luella	Ì
	Mrs. J. G. Irwin).
101	Mrs. J. G. Irwin Storment, Edgar L*	
102	williams, Cora	l
	Mrs. R. W. Wiley)
103	Allen, Robert M** Blair, Carrie* Bryden, Rockwell**	
104	Blair, Carrie*	
109	Bryden, Rockwell ^{**}	
106	Campbell H M**	
107	Campbell, H. M** Cleland, Clara B Mrs. J. W. Strong	
101	Mrs J W Strong	-
108		۱.
109	Cleland. May)
109	Cleland, May)
	Cleland, May Cowan, David J)
109 110 111	Cleland, May Cowan, David J)
$110 \\ 111 \\ 112$	Cowan, David J Glick, Albin Z Goodall, Samuel H Harmon, Mark D	
$\frac{110}{111}$	Cleland, May Cowan, David J	
$110 \\ 111 \\ 112 \\ 113$	Cowan, David J Glick, Albin Z Goodall, Samuel H Harmon, Mark D Hawkins, Cicero R	
$110 \\ 111 \\ 112 \\ 113$	Cowan, David J Glick, Albin Z Goodall, Samuel H Harmon, Mark D Hawkins, Cicero R	,
110 111 112 113 114	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hewett, Emma L.Mrs. W. H. Baltzer.	
$110 \\ 111 \\ 112 \\ 113$	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hewett, Emma L.Mrs. W. H. Baltzer.	
110 111 112 113 114 115	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Mrs. W. H. BaltzerHill, Mary AMrs. S. A. Frazier))
110 111 112 113 114 115 116	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Mrs. W. H. BaltzerHill, Mary AMrs. S. A. Frazier	
110 111 112 113 114 115 116 117	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Mrs. W. H. BaltzerHill, Mary AMrs. S. A. Frazier	
110 111 112 113 114 115 116 117 118	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Mrs. W. H. BaltzerHill, Mary AMrs. S. A. Frazier	
$ \begin{array}{r} 110 \\ 111 \\ 112 \\ 113 \\ 114 \\ 115 \\ 116 \\ 117 \\ 118 \\ 119 \\ \end{array} $	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Hill, Mary A.Mrs. S. A. Frazier.Hundley, Nannie.Johnson, Lewis E.Kirkpatrick, James H.Lawrence, Bertha†.	
110 111 112 113 114 115 116 117 118	Cleland, MayCowan, David J.Glick, Albin ZGoodall, Samuel H.Harmon, Mark D.Hawkins, Cicero R.Hawkins, Cicero R.Mrs. W. H. BaltzerHill, Mary AMrs. S. A. Frazier))))))))))))))))))))

*Deceased.

**Paid tuition.

[†]Class Historian

YEARS	OCCUPATION	ADDRESS
20	Prin. High Scho	oolCarbondale
3	•••••	3 R. F. D. No. 2 Springfield, Mo.
9	••••••••••••••••	Pinckneyville
10		Chatsworth
13	Co. Supt. 727 W	est Taylor St., Phoenix, Ariz.
10	1459 Mallory Ave	e., Portland, Ore.
8		
4	Tacubaya, D. F.	Mex. City, Mex.
1	R. R. No. 1	., Thompsonville
1	•••••	Vandalia
8		Edwardsville
11		
2	411 S. Monrov	ia, Pomona, Cal.

1887.

.....St. Louis, Mo.

Asst. Chief Clerk R'y Mail Service.....Carbondale Clerk 751 Jackson Bvd., Chicago

1	Evanston
	Trained NurseEvanston
8	LawyerVienna
2	AgentN. Dakota
$\overline{2}$	LawyerMarion
- 9	PrincipalXenia
Ũ	Attorney, 457-8 N. Y. Block
	Seattle, Wash.
3	Hickman, Ky.
7	Centralia
17	201 West Union Street Marion
1	Mercantile Business. Keyesport
- 9	Bellingham, Wash.
117	
17	512 South West StCarbondale
- ·	512 South West StCarbondale DentistSalem

PAGE ONE HUNDRED

121	NAME Phillips, Louise E		OCCUPATION ADDRESS Chicago
122	Ripley, Charles H		Attorney for Am. Radiator Co.
124	Scott, Luther T Searing, Harry R	1	Printer, Weiss Hotel E. St. Louis Loan Agent Carbondale
	Sebastian, Julia A	17	4063 Westminster Place, St. Louis, Mo.
	Smith, Seva A		Ely, Nevada
$\frac{127}{128}$	Snyder, Lydia E	17	Chicago 1855 Leta StreetChicago
129	Mrs. C. H. Ripley	2	Attorney and BankerVandalia
130	Wham, Steuben D	2	FarmerCartten
		1888.	
	Baumberger, Louise [†]) Mrs. S. M. Inglis	9	Prin. of Ill. St. School for Blind, Jacksonville
132	Briback, Catherine	8	Memphis, Tenn.
133	Mrs. Hans Johnson		Bus. Mgr. Lewis Inst., 750 Madi son Street, Chicago
134	Hickman, Ada	4	
135	Johnson, Callie)	1	1127 S. 2nd St., Springfield
13 6	Mrs. Dr. Wm. A. Young Leary, Mary E		Forward Movement Park Sangatuck, Mich.
137	Lindsay, David W Morgan, Charles M		College City, Cal
139	Reef, William A**		1459 Mallory Ave., Portland, Ore. Cash. 615 Bos. Bld. Denver, Colo.
140	Richard, Kate E*) Mrs. W. A. Stuart	2	
142	Street, Jasper N Trobaugh, Frank E*	$17 \\ 1$	Real EstateNormal
143	Wham, Maggie E	11_	De Land
1889.			
	Allyn, Lois A	4	Tacoma, Wash.
145	Bridges, Mary E) Mrs. Dr. E. J. Malone)		Sikeston, Mo.
1 46	Mrs. Dr. E. J. Malone) Colyer, Frank H	17	Dept. of Geog. S. I. N. U.
147	Kimzey, Walter R	16	Agt. D. C. Heath & Co., 329 329 Vine St. DuQuoir
148	McMeen, John D	17	
*	Deceased		

**Paid tuition. †Class Historian

PAGE ONE HUNDRED ONE

$\begin{array}{c} 149\\ 150 \end{array}$	NAME Parkinson, J. M Parks, Elizabeth†		OCCUPATION ADDRESS HorticulturistCentralia
	Mrs. Lucius D. Skinner ∫ Wallis, William		316 E. North St., DuQuoin Prin. High School, 313 East Jefferson St., Bloomington
		1890.	
152	Bain, John Charles		L'yer 1115 "The Temple," Chic.
153	Hackney, Kate G	3	R. R. No. 1Waggoner
154	Mrs. F. O. Rogers	5	1750 B Ave., Cedar Rapids, Iowa
155	Keller, Kent E	3	LawyerSt. Louis, Mo.
156	Lansden, Mary G** Mrs. Robt. P. Bates	15	5 Scott St., Chicago
157	Ramsey, Joseph E	5	Bus. Mgr. Mt. Carmel Register,
	Sams, Fountain F†	5	Supervising Prin. 560 N. 12th St., East St. Louis
	Smith, Mabel* Storment, John C	14	Ins. AgtPomona, Cal.
161	Torrance, Ann Eliza	11	Salem
162	Van Cleeve, Martin T	17	City Supt Shawneetown
		1891.	
	Alexander, Anna R Beman, George W		15219 Loomis AveHarvey Clerk 6126 Greenwood Ave. Chi.
	Blanchard, Guy	1	Adv. Mgr. 6558 Lexington Ave.
	Boyd, Frank L	8	LumberBoulder, Colo.
$167 \\ 168$	Burkett, Grace L† Clark, Lulu	6 16	SupplyCarbondale High School424 N. G. St.,
			East St. Louis
	Freeman, James A Hill, Mary E*	$\frac{16}{3}$	Supt. of SchoolsFreeburg
171	Holden, Emma	3	Los Angeles, Cal.
172	Hord, Ada	11	
	Lawrence, J. H		Prof. Park Col., Parksville, Mo.
	Mrs. Willis Rendleman \int		Makanda
179	Peebles, Lizzie S	14	Lewiston, Mont.
	Snyder, Arthur J	14	RanchmanSpringfield, Idaho
111	Sprecher, Theo. M) Mrs. G. B. Marsh		Nogales, Ariz.
178	Steele, Robert E	1	Physician1984—11 East Salt Lake City, Utah
$\begin{array}{c} 179 \\ 180 \end{array}$	Stern, Lewis Whitney, William**	$17 \\ 2$	Lake City, Utah SuptButterfield, Minn. Ry. Postal C'lk Kansas City, Mo.
 *	Deceased. *Paid tuition. Class Historian		

PAGE ONE HUNDRED TWO

1892.

	NAME	YEARS	OCCUPATION ADDRESS
191			
182	Ayer, Philip S A. B. M. D. Barr, Jessie Gleim		PhysicianLyford, Tex. 1984—11 E. Salt Lake City, Utah.
	Bliss, Anson Lee	11	Farmer Tuscola
184	Buckley, Elizabeth	1	419 Grand AveCarbondale
	Mrs. O. J. Rude \int Bundy, Joseph B		Bus. Manager, O. & M. Valley Telephone CoCarbondale
	Cochran, William P.†	3	Editor, P. M. Marble Falls, Tex.
187	Davis, Mary E	1	P. MSpringfield, Idaho
188	Emerson, John W	11	Asst. P. M431 Pike Ave.,
189	Galbraith, Chas. M*		Canon City, Col.
190	Kimmel, E. Lee	7	Junction
101	Mrs. T. Guy Hick Kimmel, Ruby I		
	Lawrence, Blanche)		
	Mrs. J. B. Hancock \ldots \int		Georgetown, Col.
$\frac{193}{194}$	Lindley, John Wm Lirely, Wm. H		LawyerSullivan, Ind. Meat Inspector500 Johnson St. Louisville, Ky.
	Morton, Ralph B		LawyerCarterville
$\frac{196}{197}$	Nichols, John B Patten, Arthur E**	16	Co. SuptSanta Anna, Cal. Sales Promotion, 1128-10th St.,
198	Peterson, Grant	4	Mining OfficialCarterville
199	Ragsdale, Joseph S	14	President Ky. Western Normal,
200	Wallis, Mary	10	R. R. No. 2, Paducah, Ky. Mascoutah
201	Wham, Agnes G		Cartter
202	Mrs. James Reed		
	Mrs. John Pyatt	2	Pyatt
		1893. [.]	
203	Brown, Robert	12	Bookkeeper2011 Wall St. Joplin, Mo.
204	Clendennen, Geo. E	14	PrincipalWilliamsville
205	Curtis, Sarah L	7	R. R. No. 28 Edgar
	Davis, Charles H*	1	Minister Kampsville
$\frac{207}{208}$	Glenn, Wm. T		······O'Fallon
200	Henniger, Jennie	6	Hagarstown
209	Hubbard, Mary E Mrs. Frank E. Watson	5	314 E. College Ave., Greenville
210	Hubbard, Samuel A		County JudgeQuincy
;	*Deceased. **Paid tuition. †Class Historian		

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.

NAME

YEARS OCCUPATION

ADDRESS

211	Kell, Omer Adrian
212	Lingenfelter, Sarah
$\begin{array}{c} 213\\ 214 \end{array}$	Moore, Jack N Renfro, Robert E
21 5 216	Rude, Otto J [†] Songer, Mary E Mrs. Jas. T. Brown
218	Stout, Charles L* Whittenburg, Sarah Woodson, Myrtle F

2	Physician East Hospital for In-
	saneKankakee,
5	Supt. Deaconess Home, 273 E.
	Erie St., Chicago
6	Lawyer Corning, Ark
	Real Estate and Loan Agent,
	Carbondale
	Tr Sal'man 419 Grand Ave C'dale
6	Kinmundy
1	
т	
15	Prin. H. S Herrin

13 Supervising....Greenfield, Ind.

1894.

4

220	Applegath, John L*
$\overline{221}$	Applegath, May A
	Applegath, May A
	Chandler, Larkin C
223	Burge, Lloyd E
224	Burge, Lloyd E
	Mrs. Andrew Proctor
225	Dougherty, Andrew J
226	Ellis, Jacob T [*]
227	Felts, William Troy
000	
228	Hodge, Jennie [†]
a ao	Mrs. W. T. Felts
229	Jenkins, Harriet E
230	Jay, Norman A
231	Kell, Iva Lucy
232	Kell, Lincoln S
233	Lakin, Edwin F
$\frac{234}{235}$	Longbons, Edward
$\frac{255}{236}$	Mohlenbrock, Eric*) Ogle, Howard J**) Phillips, Myrtle K*
230	Dilling Munth V*
491	Mrs. H. Z. Zuck
938	Pugh, Charles H
400	
239	Ramsey Estelle
200	Ramsey, Estelle
910	Smith Edger A

240 Smith, Edgar A..... 241 Williams, Arthur E.....

*Deceased **Paid Tuition †Class Historian

4	Carbondale
6	Music Teacher, 160 Prospect St.
	Gloucester, Mass
3	Texas
4	Cape Girardeau
13	Cap't. 30 U. S. Inf. Assist. ad-
	visor to the Maj. Gen. comd'g
	armed forces of Cuba, Caur- tel Mercedes Santiago de Cuba
12	
14	Associate Math., S. I. N. U.,
	Carbondale
2	Carbondale
9	Elkville
9 12	Post MasterSteeleville
13	Kell Lumber DealerSalem
3	Farm Imp. Dealer Rochester
9	Agt. Ginn and CoMarion
1	Elec. EngSt. Louis, Mo.
6	
	High School East St. Louis
5	Agt. D. C. Heath & Co., 2423 E.
0	11th Ave., Denver, Col.
3	Louisville
	Physician Chicago
12	Principal Crescent City

PAGE ONE HUNDRED FOUR

1895.

	NAME	YEARS	OCCUPATION ADDRESS
	Anderson, Margaret	13	8 Courtney Ave. Newburg, NY.
243	Baker, Roda May**)		Corinth
944	Mrs. George L. Roberts §		
244	Barton, Josie M	2	Salem
245	Braughman, Ola*		
	Mrs. C. H. Bainum		
246	Bennett, Francis W**	11	Cairo
247	Davidson, Mary		Greenville
248	Mrs. J. T. Taylor	13	Carterville
$\frac{210}{249}$	Ferrell, Nora		Herrin
250	Ferrell, Nora Haney, Thomas J Jones, David Oscar	12	PrincipalTampico
251	Jones, David Oscar	13	Principal High SchoolChester
	Kell, Albert Baker	4	FarmerSalem
	Lee, Homer Dalton Nichols, Cora E		Asst PM 822 Logan, Carbondale
201	Mrs. D. O. Jones	1	Chester
255	Patterson, John E	13	Prin Man Tran'g H S colored 840
	D D II		Freeman Ave., Kansas City Mo.
256	Roane, Emma H	9	Opdyke
251	Snider, Ferd M Sowell, Myrtle I	4	Colton, Čal. Paducah, Ky.
	Williams, Charles J. (1)	т	Auditor Interurban Ry. & Ter.
			Co. 415 Sycamore, Cincinnati,
260	Yourex, Maybel Clare	9	Colorado Springs, Col.
		1896.	
261	Boomer, Cincinnatus	11	Bookkeeper, Buncomb Mill and
<u> </u>	Boomory officiality	11	Elevator Co., Buncomb
262	Crane, Ezra	2	R'y. Postal Clerk 1523 Barrett
			St.,Louisville, Ky.
263	Cundiff, Viola V) Mrs. Dr. J. J. Rendleman	2	Cairo
264	Edman, Mate		Breckenridge,Minn.
$\tilde{2}65$	Etherton, Guy E	_0	Socialist Lecturer and Propag-
			andist, 1512 Pasko, K. C. Mo.
266	Flint, Minnie Ruth)	5	1920 B. St., Eureka, Cal.
967	Mrs. Chas. M. Phillips		
-261 -268	Gilbert, John Philo Harker, Olive A. (1)	1	Fellow U of I Champaign Farmer Gilman
	Hobbs, Matilda J	0	
	Mrs. Fred M. Snider ∫		Colton,, Cal.
270	Karraker, Ira O		Bank CashierJonesboro
271	McCormick, George		London Mills
214	McGahey, Leah C) Mrs. Edmund W. Reef	10	Carbondale
:	*Deceased		

- **Paid Tuition (1) High School
- †Class Historian

PAGE ONE HUNDRED FIVE

	NAME	YEARS	OCCUPATION ADDRESS
273	Perrot, Richard H		Superintendent Kansas
274	Peters, Mabel K		Tran'g teacher Grammar Dep't
41 T		11	S. I. N. U Carbondale
275	Roberts, George L (1)		Merchant Corinth
210	Robinson, Samuel T [†]	19	Superintendent Pittsfield
210 977	Royal, Stella Ethel)	
211			Wickliff, Ky.
970	Mrs. Frank Moore)	
210	Spiller, Adelbert L		Attorney Carbondale
219	Taylor, Oscar T	,	Farmer and Merchant McClure
200	Thompson, Bessie M	{	Carbondale
001	Mrs. Paul C. Milner)	
401 909	Thompson, Ralph (1) Truscott, Laura M	0	Farmer Carbondale
.404	Whom Coorgo D D E	9	High SchoolWinchester
200	Wham, George D. B. E	14	Assoc't. in Dept. of Pedagogy &
		1007	Training S. I. N. U., Carbondale
994	Amon Portrom*	1897.	
	Amon, Bertram*		Manian
200	Barter, Rachel Jane)	Marion
200	Berkey, Helen Lucile	- 4	Murphysboro
907	Mrs. John Kennedy)	
201	Boulden, Hattie Anna	, o	Fordice, Ark.
200	Bridges, Abbie L	≥ 2	
900	Mrs. John Davis	,	
209	Bridges, Ella L	11	449 E. 66th St., Chicago
290 901	Bridges, Roland E		Merchant Makanda.
291	Burkhart, Carl	1	Bank Cashier
	Clements, Louis (1)		Lawyer 319 The Temple Danville
293	Crawford, Mary $(1)^{\dagger}$	9	R'y Postal Clerk 4010 Westmin-
494	Cross, Arthur G		
205	Etherton, William A	9	ster Pl. St. Louis, Mo.
	Hayes, May Keeney) 2	
200	Mrs. C. A. Quackenbush.	2	Charleston
297	Kirk, J. T.	, 8	SuptNeponsit
298	Kissinger, Uriah	7	127 S. Kickapoo St., Lincoln
299	Marberry, William T	6	R'y Pos. Clerk
	McAnally, Jesse Frank.	4	Minister San Jaun, Box 637
		-	Port Bico.
301	McKnown, James Edgar	11	Prin. Lincoln H. S. 528N. 60th
			St., Seattle, Wash.
362	Parkinson, Daniel**		Traffic Mangager Tel. Ex. 110
	,		Macon St. San Antonio, Texas
303	Peters, Helen N	1	Music TeacherCarbondale
304	Phillips, Lucy Haven	5	Music TeacherBurnett, Cal.
305	Pickerell, Per)	
	Mrs. B. F. Burd	5	Cor 31st & Grand Ave. K. C. Mo.
306	Reef, Edmond W		R'y Postal ClerkCarbondale
307	Roberts, Arthur	3	Author, 1509 Chicago Ave.,
	·		Evanston
308	Roe, Nellie	4	Stenographer Carbondale
309	Stewart, Ellen*	4	-
310	Weller, Nellie	6	1911 Spruce St Murphysboro
×	*Deceased		
	(*Paid Tuition		
	(1)High School Class Historian		
			PAGE ONE HUNDRED SIX

NAME	YEARS	OCCUPATION ADDRESS
311 White, Maud		6 Carbondale
312 Woods, William H	1898.	3 Letter Carrier 303 Willow C'dale
313 Alvis, Harry J		9 Teacher of Mathematics, High School 612-33 St. East St. Louis
314 Barnum, J. A 315 Barrow, James W		 6St. Louis, Mo. 6 Med. Student, Washington University, 2660 Washington Ave., St. Louis, Mo.
316 Boucher, Andrew S. A. B. 317 Buchanan, Nina O		 9 Superintendent Dexter, Mo. 5 Cor. 4th & Spring St. Seattle, Washington
318 Clements, Robert 319 Cowan, John F		1 Asst. Surg. Sol. Home, Danville 2 Carterville
320 Crawshaw, Solomon 321 Fly, Wm. C 322 Gilbert, Ida M		Med. Student St. Louis, Mo. 0 Merchant, 511 AshCarbondale
Mrs. Maurice Phillips		Carbondale
Mrs. J. G. Langsdorf 324 Hypes, Cornelia Allyn†		7Salmon City, Idaho 9 Librarian, S. I. N. U
3 25 Jack Jessie		3Kinmundy
326 Munger, Robert P		Trust Officer, Ill. State Trust & Bank'g Co East St. Louis
327 Ozment, Fannie		1 Decatur
328 Parkinson, Franklin A		Real Estate & Loans, 711 Ave
329 Patten, Lucy M		2 2660 Washington Ave. St. Louis
 330 Perry, Mary Helen 331 Quackenbush, Charles A 332 Rhodes, Miriam E 		8Carbondale 1 Attorney Charleston 9 417 Carancahua, Corpus Christi
333 Shepard, A. E	1	0 PrincipalDuarte, Cal.
334 Snider, Kate		Carbondale
335 Thornton, Edna	•	8 Danville
336 Thornton, Nina* 337 Toler, William L		3 7 Cash. CitizensBk., Johnston City
338 Wilson, Margaret	1899.	8 H. S 221-7th St. Cairo
339 Blake, Edward L		8 FarmerGrand Tower 21007 Judson Ave., Evanston
Mrs. Albert Bowman		Machinist Carterville
342 Brewster, Libbie) Mrs. Ralph Thompson)		Carbondale
343 Cisne, W. G 344 Cowan, James P		9 County Supt Fairfield 5Raymond
*Deceased †Class Historian		
PAGE ONE HUNDRED SEVEN		

	NAME
345	Crawford, J. E.
346	Crawford, J. E Etherton, James M
347	Grove. Bessie L
348	Grove, Bessie L Haldaman, Margaret
010	
349	Harris, W. O
350	Hooker, Lulu T
351	Karraker, Orville M
352	Harris, W. O Hooker, Lulu T Karraker, Orville M Marchildon, John W
353	McConaghie, Thomas McKittrick, F. D Murphy, Wm. Gordon†
354	McKittrick, F. D
355	Murphy, Wm. Gordonf
356	Palmer, Myrtle Irene
357	Pruett, Charles F
358	Roe, Edith
359	Stewart, Josephine
360	Webkemeyer, Chas. W
0.01	
361	Besse, Beula
0.00	Mrs. Sheridan
362	Boomer, Simeon E
363	Elder, Mary E
0.4	Mrs. B. Sanders \ldots)
364	Fryar, Mary Mrs. Dr. Alonzo Golightly
0.05	Mrs. Dr. Alonzo Golightiy)
365	Groves, C. Cooper Hartwell, Andrew Duff
366	Hartwell, Andrew Dull
367	Kell, Ida
900	Wirs. W. H. Farbing
368	Marbarry I Ocaar
369	Marberry J. Oscar
370	McConaghie, Tille) Mrs. Dr. William Walker.) McKnelly, Jacob
371	Mrs. Dr. william walker.)
	Distor M Ethol
372 373	Plater, M. Ethel
374	Pollock, Clara* Reef, A. J.†
375	Reel, A. J. J
376	Robinson, Mattie J
510	Spence, Bertha
377	Stewart, Nora
911	
378	Barrow, John V
379	Brandon, Wm. A
380	Burton, A. H Daniel, J. Frank
381	Daniel, J. Frank
389	Davis A Clara
004	Davis, A. Clara
383	Demmer, John
*	Deceased

YEARS	OCCUPATION ADDRESS	
3	PhysicianTen MerchantCarbonda	in.
8	Akron, Or	io
•	School Ft. Sill Lawton, Ok	an la.
$\frac{7}{4}$	SuptSulphur, Ind. Te	er.
1		rg
	Sims Med. ColSt. Lou	lis
(City SuptHillsbo	is ro
5	City AttyCentra TeacherClayt	lia
1	Com. MerchantKinmun	dy
9 9	East St. Lou	on Jis
7 1900.	FarmerCampbell H	ill
	32 Essex AveOrange, N.	J.
	SuperintendentRutla	
	Carbonda	ile
1	Dewmai	ne
7	Edwardsvi AttorneyMarie	
6	Foxvi	lle
8 7		
	4129 Manchester Ave., St. Lou	
4	Instr. of AgenciesMt. Vern StenographerCarbonda	on ale
6	Civil EngineerHarrisbu	rg lo.
	511 AshCarbonda	
$\frac{7}{1901}$	East St. Lou	lis
	Med. Stud. 6241 Woodland Av	e. go
3 5		0.
5 4	Johns Hopkins U. 1104 Bolton S Balt., M	St.
1		
6	Martinsvi	lle

PAGE ONE HUNDRED EIGHT

[†]Class Historian

904	NAME Cambill John M		OCCUPATION ADDRESS
	Gambill, John M		Div. Supt., 21 California St. Balanga, P. I.
385	Harper, Owen E†		Ward Emerson Principal
386	Launer, Stella M		·····Chicago
301	Schmalhausen, Winifred) Mrs. Gilbert P. Randle §	. 0	Mattoon
388	Skaggs, Wm. Walter	5	Claim Agent, Big Four R. R. Mt. Carmel
3 89	Smith, T. B. F	2	City Attorney 400 W. Main St Carbondale
		1902.	
390	Brush, Bessie**	1	Smith College9 Belmont Ave
391	Doty, John M	4	Northampton, Mass. 5404 Prairie Ave., Lyceum Bu-
	Felts, Lorin		reau ManagerChicago
393	Graham, Malcolm	$\frac{2}{5}$	Asst. Bank CashierHarrisburg PrincipalLincoln, Neb.
	Gubelman, Lily†	6	High School,814 N. St. Mt. Vernon
395	Hester, Edna		Student University of Colo Denver, Col.
3 96	King, Leslie		5201 Morgan StSt. Louis, Mo.
397	Mrs. George Beaver) Kirk, Mary E	6	Marissa
398	Kirk, Vida G	4	26 S. Washington Kankakee
3 99	Launer, June	4	U. of I Champaign
	Layman, Thomas		AttorneyBenton
	McMurphy, Kate	T	Macon
	Nimock, J. K**	1	StenographerSt. Louis Mo.
403	Norfleet, B. F	1	Proprietor of Correspondence SchoolLouisville, Ky.
404	Perce, Clara	4	Stenographer, Dean Rapid Tele-
			graph Co., 1329 Penn St Kansas City, Mo.
405	Smith, Ada I	1	Grand Chain
406	Mrs. J. Frank Mackey § Stotlar, John Y		Lumber DealerCarbondale
407	Tanner, Lillian		2406 Market Ave., Forth Worth,
	Mrs. S. R. Hoyt \int		Torreg
408	Wilson S. J. Harry	6_	Supt.,Pinckneyville
		1903.	
409	Ballard, Sanford E	6	Principal H. SLitchfield
410	Bellamy, John G Bowyer, Emma	5	BookkeeperHallidayboro H. SHarrisburg
412	Brubaker, Loren E	0	Stud. in Theo. SemLeb. Tenn.
413	Crow, Eleanor	5	795 C. St., San Barnadino Cal.
414	Ellis, Winifred M [†]	3	
	**Paid tuition		
	[†] Class Historian		

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.

	NAME Gibson, Anna L	years 5	OCCUPATION Asst Sec'y Y. M. C	
	Hiller, Jacob Hunsaker, Andrew F		Asst Sec'y Y. M. C sociation 605 E. Springfie	n Bldg, Peoria
	Lee, Ardell A	0	Traveling Coal Ins	spector, 610 S. ve, Carbondale
420	Lee, Chester Arthur Lightfoot, Ella	2	R'y Postal Clerk	Ashley lendive, Mont.
$\begin{array}{c} 421 \\ 422 \end{array}$	Martin, Rolla A** Muckelroy, Renzo	$\frac{1}{5}$	Bookkeeper Twp. H. S. Math.,	221 S. 18th St.
	Teeter, Lillian	4	U., Post Graduate West St	Mt. Vernon ent in S. I. N. Work, 804 So. r., Carbondale
4 24	Thomson, Lavern) Mrs. D. L. Blain)	3	3231 So. Park	Ave., Chicago
425	Wyatt, Roscoe D	3	Principal H. S	Salem
		1904.		
427	Avis, Clarence E Black, J. Taylor Bowlby, Joel M			.St. Louis Mo. . Steel Spring St Clair Ave.,
429	Curtis, Fay	1		East St. Louis . Hallidavboro
430	Mrs. Jno. G. Bellamy § Ernest, T. R		Assistant in Chem	istry,
431	Etherton, Homer D	1	605 E. Springfie R'y. Postal Clerk,. 608 W. Colle	
433	Hawkins, May Hobbs, Thomas M Lightfoot, Anna E		County Supt Ry. Postal Clerk	Mound City Carbondale
435	Ozment, Wm. Lee	1	Med. Student	.St. Louis, Mo.
436	Rogers, Gay) Mrs. Roscoe Kerr		328 Elm Ave., Lor	ng Beach, Cal.
437	Schmalhausen, Ella		H. S. Eng. and La	
	Smith, Minnie	1		
439 440	Taylor, Roscoe Teeter, Robt. W	2	Traveling Salesma Y. M. C. A., 805 Warren	nCarbondale H. S. Clyde, Ave., Chicago
441	Temple, H. W	4	Prin	
	Toler, Lillie		High School	
443	Wilkins, Roy.†		City Superintender	ntBenton
		1905.		Contrib
445	Beckemeyer, Harry J Bell, Arthur T. A. M Burgess, Lena	3	Prin. H. S Math. 717 W. 43rd	Place, Chicago
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	NAME	YEARS	C	OCCUPATIO)N	ADDRESS
447	Cox, H. Lee	. 3	3 P	rincipal		
448	Entsminger, Edith V	. 3				Pl., Carbondale
449	Etherton, Leona					Rogers Park,
	Mrs. Frank G. Dipell					
450	Etherton, Ruby	• ())			Chicago Carbondale
451	Hawley, Mary Alice	2	∠ ≷	9495 Bro	n n n n n n n n n n n n n n n n n n n	Paducah, Ky.
459	Have Horbort A		' † '		nt II of	Fauluoan, Ky.
404	Hays, Herbert A	•		aw Stude	15 W O	f I
159	Tiglar Ohan O	9	. d.	9.	10 w. O	regon, Urbana
403	Figley, Chas. C	. J	S SI	$upt \dots$	· · · · · · · · · · · · · · · · · · ·	Cobden
454	Hall, Cloyd C	. 3				rlowton Mont.
455	Halstead, Nora	•	St	en. 10 Ru	igby Pla	ice E. St. Louis
456	Hogendobler, Lulu	. 3	3			Carlyle
457	Hughes, Letty	.) 1				Nashville
	Mrs. B. Y. Alvis	. 5 1	• • •	• • • • • • • • • •	• • • • • • •	nashvine
458	Grace Brandon	. 1 -				Mania
	Mrs. Roy Jordon		• •	• • • • • • • • • •	••••	Marissa
459	Jordon, Roy		H	S		Marissa
	La Rue, Claude L					St. Louis Mo.
	Mannen, Lela					Mascoutah
402	McCarthy, Pearl	. 3				. Carbondale
	Parkinson, Raymond**					Carbondale
	Parks, J. Lafayette [†]	. 3	W	'. Prin		Cairo
465	Pickles, Anna	. 3				Vienna
466	Pickles, Ella J	. 3	• •			Anna
467	Spiller, Laura Pearl	$2^{\frac{1}{2}}$				Benton
	Strickland, Laura					
	Mrs. Herbert Clark	$\{ \}$		• • • • • • • • •	11	Barrett, Minn.
469	Stevenson, John A	. 3	: T	Prin. H. S		Olney
470	Thornton, Blanche	. 3			Tombs	stone, Arizona
	Smith, Hazel Pearl		•	606 S	W St	r., Carbondale
111						
		1906.				
472	Appel, Maude	. 3				Anna
	Bonham, Archie J	. 3			K	Kooskia, Idaho
474	Bowyer, Mabel	. 3				Carbondale
475	Forsythe, Wilfred J					Red Bud
476	Halsted, Bessie					Benton
177	Halsted, Ethel			628 S	10th St.	., Mt. Vernon
178	Halstod Flow ⁺				10011 00	Carbondale
470	Halsted, Floy [†]					
419	Hayden, Bessie			Itagita Sc	h 019	Benton
480	Henry, Kate	. 3		illasha Se	ло.с т	B Baugh Ave.,
401		9				East St. Louis
481	Hostettler, H. W	. 3	C	supt.	•••••	Lawrenceville
4 82	Howe, Lola M				Rus	tin, Louisiana
	Mrs. Rob't S. Cantrell	.)				<i>'</i>
483	Karraker, Carrie	. 3	•			Harrisburg
	Kell, Sherman L		1	rving Sch	ı. W'd I	Prin
	,					St., Centralia
485	Kimmel, Launa L	. 3				a Anna Calif.
	Kirk, B. L		i	V'd Prin		Centralia
197	Kirk, Donald		F	Prin H S		Fairfield
	Porterfield, Pearl					Danville
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*	*Paid tuition.					
†	Class Historian .					

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NAME	YEARS	OCCUPATION	ADDRESS
489 Storm, Grace	3		Benton
490 Tygett, Roscoe (1)	••••	Law Stud. U. of	I
401 Vandarvart Isabal M	3		
491 Vandervort, Isabel M 492 Willson, Edith		1005 N. Main S Student of Music	St. Bloomington
	• • • •		
	1005		
	1907		
493 Bothwell, Ada	2		Hillsboro
494 Cutter, Catharine	$\begin{array}{ccc} \dots & 2\\ \dots & 2\\ \dots & 2\\ \end{array}$	• • • • • • • • • • • • • • • • • •	Olney
495 Deniston, Maurice C	2	•••••	Goldengate
496 Groaning, Maud E.* 497 Harriss, Harley	• • • •	••••••	Carbondale
498 Hiller, Ernest	2	Y.M.C.A.904 Gle	noak Ave. Peoria
499 Hiller, Hulda	2		oak Ave., Peoria
500 Hiller, Maude		Clerk 904 Gleno	ak Ave., Peoria
501 Matthews, Mae		Lo	ng Beach, Miss.
502 Maxwell, Oliver G 503 Parchen, Susie D	\ldots 2	Field Sch	
504 Rogers, Ina	$\frac{2}{2}$	· · · · · · · · · · · · · · · · · · ·	
505 Rogers, May	2		Metropolis
506 Smith, Jessie P	2		Anna
507 Watte, Robert F	$\dots 2$	705 N. Lin	der St., Normal
508 West, Wm. A 509 Wilson, Elmer [†]	\ldots 2		Pinekneyville
510 Youngblood, Fay	$egin{array}{cccccccccccccccccccccccccccccccccccc$		Carbondale
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*Deceased. †Class Historian (1) High School

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