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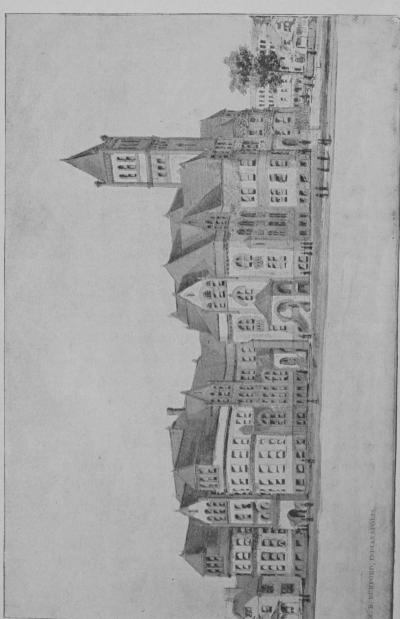


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ANNUAL CATALOGUE

OF THE

Indiana State Normal School

1903-1904.

TERRE HAUTE, IND.

Thirty-Fifth Year.

INDIANAPOLIS:
WM. B. BURFORD, PRINTHE AND BINDRE.
1904.



CALENDAR FOR 1904-1905.

FALL TERM.

Entrance examinations and classification of old students Thursday, 8:30 a.m., September 22, 1904.

Class work begins Monday, 8:00 a. m., September 26.

Thanksgiving vacation, Thursday and Friday, November 24 and 25.

Term examinations, Wednesday noon to Friday noon, December 21-23.

WINTER TERM.

Entrance examinations and classification of old students, Tuesday, 8:30 a.m., January 3, 1905.

Class work begins Wednesday, 8:00 a. m., January 4.

Term examinations, Tuesday noon to Thursday noon, March 28-30.

SPRING TERM.

Entrance examinations, Thursday, 8:30 a. m., April 6. Class work begins Monday, 8:00 a. m., April 10. Term examinations, Monday, 8:00 a. m., to Wednesday, 4:00 p. m., June 19-21.

Annual commencement, Friday, 9:30 a. m., June 22.

SUMMER TERM.

Class work begins Monday, 8:00 a. m., June 26. Term ends Friday, August 4.

STANDING COMMITTEES OF THE FACULTY.

CLASSIFICATION OF NEW STUDENTS—Professors Kelso, Dryer and Whitenack.

CLASSIFICATION OF OLD STUDENTS—Professors Charman, McBeth, Anderson and Moran.

RECITATION AND EXAMINATION PROGRAMS—Professors Rettger, Anderson and Mutterer.

COMMENCEMENT AND SENIOR CLASS—Professors Gillum, Parr and Miss Curry.

SPECIAL, IRREGULAR AND DELINQUENT STUDENTS AND EXTRA STUDIES—Professors Wisely, Stalker, Moran, Higgins and Morgan.

LIBRARY-Professors Cunningham, Parr and Weng.

DISCIPLINE—Professors Parsons, Sandison, Kemp, Wisely and Gillum.

HEALTH OF STUDENTS (Men)-Professors Curry, Parsons and Kimmell.

HEALTH OF STUDENTS (Women)—Professors Anderson, Whitenack and Miss Curry.

ADVANCED STANDING—Professors Sandison, Stalker, Dryer, Anderson and Parsons.

ATHLETICS—Professors Kimmell, Morgan, Turman and Parsons.

ENTERTAINMENTS—Professors Sandison, Kelso, Curry, Anderson and Whitenack.

APPOINTMENTS FOR STUDENTS — Professors Parsons, Kemp, Sandison, Wisely and Kelso.

ADVISORY COMMITTEE Y. M. AND Y. W. C. A.—Professors Stalker, Anderson and Parsons.

FACULTY.

Professor of Philosophy of Education.
HOWARD SANDISON, Vice-President404 N. Center St. Professor of Mental Science and Methods.
ELLWOOD W. KEMP
ALBERT R. CHARMAN
ROBERT G. GILLUM49 S. Gilbert Ave. Professor of Physics and Chemistry.
MARY J. ANDERSON
LOUIS J. RETTGER31 S. Gilbert Ave. Professor of Biology.
ARTHUR CUNNINGHAM
CHARLES M. CURRY
FRANCIS M. STALKER
CHARLES R. DRYER29 S. Gilbert Ave. Professor of Geography.
MARY E. MORAN

	WILLIAM T. TURMAN	Si
	JOHN B. WISELY1247 N. Tenth S Professor of English Grammar and Composition.	Si
	OSCAR L. KELSO	Si
	EDITH WHITENACK	
	JOHN J. SCHLICHER1811 N. Eighth S Professor of Latin and German.	St
_	WILLIAM A. McBETH1905 N. Eighth & Assistant Professor of Geography.	S
	FRANK R. HIGGINS	
	JOHN P. KIMMELL	S
	ROSE M. COX	Si
	WALTER P. MORGAN433 Willow & Assistant Professor of Mathematics.	St
	LELLA A. PARR	St

FREDERICK G. MUTTERER......424 N. Center St. Assistant Professor of Latin and German. (Leave of absence for year.) FRED WENG......1918 N. Eighth St.

Acting Assistant Professor of Latin and German. CHARLES H. BEAN......312 N. Seventh St.

Acting Assistant Professor Mental Science and Methods.

FLORENCE B. CURRY807 N. Eighth St Professor Physical Training (women.)
CHARLOTTE B. SCHWEITZER730 S. Fourth St General Assistant Instructor.
KATE MORAN, Principal500 N. Sixth St Grades Seven and Eight, Training School. (Leave of absence for year.)
GERTRUDE W. STRANG2324 S. Seventh St Acting Principal, Grades Seven and Eight, Training School
TELULAH ROBINSON
Grades Five and Six, Training School.
LENA D. SWOPE
SARAH E. SCOTT811 N. Eighth St Grade Three, Training School.
ALMA BESTE
BELLE CAFFEE
GERTRUDE A. ROBINSON
HARRY M. CLEM446 N. Fifth St. Spring Assistant in Geography.
LLOYD L. GOODING
ALFRED HENRY

ORIS P. DELLINGER302 N. Fifth St. Spring Assistant in Biology.
WILLIAM V. MANGRUM513 N. Eighth St. Spring Assistant in Arithmetic.
FRANK HUNTWORK
FRANK W. THOMAS304 N. Fifth St. Spring Assistant in Geography.
EMMETT E. GILTNER
MADGE McKEE
AARON WINKLEPLECK626 N. Seventh St. Assistant in Geographical Laboratory.
OTT CASEY
HENRY F. A. MEIER
MINNIE E. HILL
EMMA A. SMITH
ANNA C. KEATING
HELEN G. LAYMAN

Second Assistant Librarian.

INDIANA STATE NORMAL SCHOOL.

HISTORICAL SKETCH.

The act of the General Assembly which created the State Normal School was approved December 20, 1865. This act defined the object of the school to be "the preparation of teachers for teaching in the common schools of Indiana," provided for the appointment of a board of trustees, the location of the buildings, the organization of a training school, the adoption of courses of study and created the Normal School fund for the maintenance of the institution. The act further required the trustees to locate the school at the town or city of the State that should obligate itself to give the largest amount in cash or buildings and grounds to secure the school. The city of Terre Haute was the only place to offer any inducements to secure the institution. A tract of land three hundred feet square near the center of the city, valued at \$25,000, and \$50,000 in cash were offered, and the city agreed to maintain forever one-half the necessary expense of keeping the buildings and grounds in repair. This liberal offer was accepted, and the construction of the building was begun. Aided by subsequent appropriations, the trustees were able to complete certain portions of the building, and the school was opened January 6, 1870. The professional training of teachers

was an experiment in Indiana, and the institution began its work without the confidence and united support of the people of the State.

Twenty-three students were present on the opening day and this number increased to forty by the end of the term. The attendance has grown steadily since the opening of the school, and during the year ending June 24, 1904, 1,282 different students were enrolled. In 1887 the school had become so large that it was necessary for the high school of Terre Haute, which had occupied a portion of the building since its completion, to find new quarters, thus leaving the entire building of three stories to be occupied by the Normal School alone.

On the forenoon of April 9, 1888, the building and its contents were almost totally destroyed by fire. Only the foundations were left unimpaired; the library, furniture, apparatus and everything in the buildingthe accumulation of eighteen years-were consumed. Terre Haute provided temporary quarters for the school, and, under the contract to maintain one-half the expense of repairs to the buildings and grounds, promptly gave \$50,000 in cash with which to begin the work of rebuilding. The next General Assembly appropriated \$100,000 for the completion of the building and the purchase of a new library, etc. With these sums the school constructed a commodious and beautiful building, and purchased an equipment for every department much superior to that possessed before the fire.

The Legislature of 1893 appropriated \$40,000 for the construction of a new building to be used for gymnasia, library and laboratories. The General Assembly of 1895 appropriated \$20,000 and the General Assembly of two years later \$10,000 with which to complete this building.

MATERIAL EQUIPMENT.

The State Normal School occupies two large, handsome buildings, each four stories high. The larger building, constructed immediately after the fire of 1888, is about 190x150 feet, and is a very commodious, well-appointed school building. It contains an assembly room capable of seating three hundred persons, a beautiful chapel which seats comfortably one thousand persons, the president's office, reception room, cloak rooms, class rooms, wash rooms, etc. It is, architecturally, one of the most beautiful buildings in the State, and its internal arrangement is well adapted to the purpose for which it was constructed.

The second building is about 100x100 feet, and is, architecturally, in general harmony with the larger building. The basement story contains the two gymnasia; the second story is occupied by the library. This is a large, well-lighted, beautiful room, admirably adapted to library use. The third story is occupied by the several science departments. The fourth story is used by the literary societies and the Y. M. and Y. W. C. A. The library is equipped with every needed appli-

ance, and contains about 35,000 well-selected volumes. The chemical, biological and physical laboratories on the third floor are substantially finished and are equipped with everything needed for the science work of the school.

Probably there are few, if any, normal schools in the United States that are more fully equipped in all their departments for work than is this institution.

PROPOSED ENLARGEMENT.

The General Assembly of 1903 made very liberal provision for an increased support of the school. A specific appropriation of \$50,000 was made for the construction of a training school building, and a very substantial advance in the institution's annual maintenance was given by increasing the tax for the support of the school.

For many years the school has felt greatly hampered by the presence in its main building of the large training schools which it is necessary to maintain. These schools have occupied portions of the building very much needed for the other work of the school. In addition to this fact, it has been impossible to provide room enough for maintaining the training school on a scale commensurate with the important work that it is intended to do in the preparation of teachers. A tract of ground 111 feet by 142 feet on Mulberry street, and adjoining the main building, has recently been purchased. A contract has been awarded for the erection of a beautiful three story and basement brick and stone trimmed building. This will be used mainly

by the model or training school. It will be a model building for its purpose, affording every facility for the work of the training school. The training school itself will be enlarged so that each of the eight grades below the high school will have a large, well-lighted, wellventilated room complete in all its appointments. Heretofore it has been necessary to have more than one grade in each of several of these rooms. With the new building contemplated, each grade will be to itself in a separate room and managed by a single teacher. A portion of the new training school building will be set apart for elementary manual training work. \$50,000 appropriated by the General Assembly will be supplemented by about \$25,000 taken from the general funds of the institution, in order that the training school building may be in every respect a modern, model and complete school building.

The increase in the tax for the support of the school will give the institution, beginning July 1, 1904, about \$100,000 annually for its maintenance. This will enable the school to extend many of its courses and provide additional teachers. It is the intention to offer courses in the various advanced subjects that will equip teachers in every way for teaching the most advanced high school subjects.

THE PURPOSE OF THE SCHOOL.

The statute of 1865 which created the Indiana State Normal School clearly defined its object. This was declared to be "the preparation of teachers for teaching in the common schools of Indiana." The State Normal School, then, is not an institution for general culture for its own sake; it is a special school—a professional school. Its sole purpose is to confer on its students that education, discipline, professional training and practical skill which will best fit them for teaching in the public schools of Indiana. The school limits its attention and work to this one thing—the preparation of teachers for teaching in the common schools of Indiana. No person is admitted who does not enter for the purpose of preparing to teach in the common schools of the State, and all the work of the school has this one end in view. Perhaps a brief statement of the school's work in its attempt to fulfill this one object of its existence may aid some to determine whether or not they wish to become students.

Since the common schools of the State consist largely of the district and grade schools and the greater part of the common school work is in the elementary or common branches, the State Normal School seeks first of all to ground its students (such as do not already possess this knowledge) thoroughly in the common or legal branches of study. These lie at the foundation of all learning and scholarship. They are indeed the "fundamental branches of learning." It is also true that the great majority of pupils in the public schools do not advance beyond these elementary subjects. If the State's system of common schools is to become what its founders designed it to be, it must be largely through the efficient teaching of these elementary branches. About one year of the Normal School course

is devoted to a thorough, reflective study of these. They are not pursued and taught as in a common elementary school. The student is required to possess the usual general knowledge of these subjects to be admitted. In the Normal School he is led to make a more critical and philosophical investigation of the facts and subject-matter than he has hitherto done. He now studies these subjects from a professional point of view, from a teacher's standpoint. His own method of studying them, and the method of presenting them appropriate to the different grades of the public schools, are themselves objects of attention and study. The whole presentation of the subject is surrounded by a pedagogical atmosphere which is altogether absent from the ordinary school. The student is not only acquiring a larger and better knowledge of the subjects themselves, but he is learning to teach them. All persons are required to pursue the common school branches before graduating except college graduates and persons holding three years', sixty months', professional or life State licenses.

In the next place the course in the Normal School requires every student to pursue a long line of more strictly professional work—that is, work which is designed to give special insight into all educational questions and to prepare the individual for intelligent and reasonable charge of a school. This line of study consists of educational psychology, experimental psychology, theory of the school, the principles of methods, observation in the training schools and the interpreta-

tion of the teaching observed, child-study, history of education, school supervision, school systems of Europe and America, science of education, and practice in the training schools. In this more strictly professional department of the students' work every phase of education receives extended, thorough and systematic treatment—the historical, the theoretical and the practical. The whole object of this is to lead the student to acquire a knowledge of the principles of education and to acquire a reasonable degree of skill in applying these as a teacher. He is to be freed from obedience to mere prescription and rule as a teacher and acquire genuine originality and true individuality. understanding of his vocation is aimed at and the power to determine from the standpoint of principle what the process and work of the school should be.

In the third place, the school requires its students to pursue such advanced lines and courses of study as will best reinforce the knowledge of the common school branches, and at the same time best prepare them for the more advanced grades of public school work. Courses in Latin, German, History, Mathematics, Literature, Science, etc., are offered, and no student can graduate who does not in addition to his study of the common branches and the professional line, pursue a sufficient number of these to complete four years' work in the school. Like the common school subjects, these branches are studied constantly from the teacher's point of view, and the student is frequently led to

reflect upon their value as means of education, the method by which they are being studied, methods of teaching these appropriate to the grades in which they are studied, etc. The object is to make the entire work of the school strongly and distinctively professional.

COURSES OF STUDY.

COURSES ARE OFFERED AS FOLLOWS:

Geography	One year.
Reading and Elementary Literature.	Twenty-six weeks.
Arithmetic	Twenty-six weeks.
English Grammar	One year.
Penmanship	
Vocal Music	Two years.
United States History and Civil	•
Government	One year.
Physiology and Hygiene	
Drawing	Two years.
Chemistry	Two vears.
Physics	Two years.
Algebra	One and one-third ve
Rhetoric and Composition	One year.
General History	Two years.
Geometry	One vear.
Trigonometry	Thirteen weeks.
Analytic Geometry	Thirteen weeks.
Theory of Equations or Elements of	
Calculus	Thirteen weeks.
The History and Teaching of Mathe-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
matics	Thirteen weeks.
Latin	. Four years.
German	Three years.
Advanced Literature	Two weers
Zoology	Two years.
Botany	Two years.
Educational Psychology	One week
	One year.

Experimental Psychology and Child
StudyOne year.
School Supervision and School Sys-
tems of Europe and AmericaTwenty-six weeks.
History of Education One year.
Observation and Practice in the
Training School Twenty-six weeks.
Principles and Methods of Instruction. Twenty-six weeks.
Physical Culture One year.

By one year is meant an academic year of thirty-nine weeks. Five hours per week are given to each subject pursued by the student.

EXPLANATION OF COURSES.

DIVISIONS OF YEAR.

The school year is divided into four terms, denoted respectively the fall, winter, spring and summer terms. The first three are each thirteen weeks long; the summer term is six weeks in length.

CREDITS.

The term "credit" is used to denote a term's successful work—thirteen weeks—in any subject.

COURSES LEADING TO GRADUATION.

The State Normal School maintains five courses of study, as follows: (1) A four years' course; (2) an abridgment of this course for graduates of commissioned high schools; (3) an abridgment of the same course for persons holding one or more three years' licenses; (4) an abridgment of this course for persons holding professional or sixty months' licenses, and (5) a course for college or university graduates and persons holding life licenses.

THE COURSE OF FOUR YEARS requires fifty credits for graduation. It is designed to meet the needs of those persons that enter the school having the minimum scholarship. The object of this course is to give as thorough and complete a preparation for common school teaching as can be conferred in the period

named. The student of average ability, and who possesses a fair knowledge of the common school branches on entering, can make credits enough in four years to graduate. Four subjects carried successfully throughout the course, with first term music and penmanship each carried as a fifth study, give the required credits for graduation. The common school branches, one term's work in rhetoric and composition and at least seven terms' professional work are required. The remaining subjects necessary to graduation may be elected by the student, with the advice of the faculty. Many teachers of the class here described are persons of mature years and successful experience in teaching. Some of these attend the State Normal School for one or more years, not expecting to complete the course and graduate, but wishing to deepen their knowledge of the common school branches, broaden their scholarship by the study of some of the more advanced academic subjects and to gain a better understanding of the principles of teaching by a study of the strictly professional subjects of the course. It is not required that such students shall pursue the subjects in the exact order in which they appear in the list of courses. Reasonable variations from this order are permitted. When there seem good reasons for doing so, such students are permitted to defer the study of the common school branches in whole or part till a later stage of the course is reached.

THE COURSE FOR GRADUATES OF COMMISSIONED HIGH SCHOOLS is the same as the four years' course,

except that such graduates are given a credit of one vear-fourteen credits-and are thus enabled to graduate in three years. Such graduates are required to take the common school branches, one term of composition and rhetoric and at least seven terms' professional work. The remaining subjects may be elected by the student, with the advice of the faculty. Thirtysix credits are necessary to graduation in this course. school graduates usually have knowledge of the common school branches as they have acquired at an early age and in the grades below the high school. For this reason they are required to spend one full year in a thorough, professional study of these branches in the Normal School course. It is not required that the common school branches be studied in the order in which they appear in the catalogue. This class of students are permitted to elect the order in which they shall pursue the subjects necessary for graduation. This credit of one year is given to graduates of commissioned high schools, not because they are supposed to have a teacher's professional knowledge of the subjects pursued in the high school, but on the ground that the high school course has conferred a general culture that fairly entitles them to this credit. The thirty-six credits necessary to graduation in this course must all be made by actual class work in the institution, or by thorough, extended examinations on the subject-matter required for each credit.

Course for Holders of Three Years' Licenses.—Persons holding one or more three years' county li-

censes are given fifteen credits, and are thus enabled to complete the course in three years. Thirty-five credits made in the school by actual class work or by thorough and extended examinations on the subject-matter required for the credits are necessary to graduation in this course. Of these, at least seven are required to be professional subjects, one in composition and rhetoric; the remaining twenty-seven credits may be made in subjects elected by the student, with the advice of the faculty. Students of this class are permitted to elect the order in which they will pursue the subjects of the course.

Course for Holders of Professional or Sixty Months' Licenses.—Persons holding professional or sixty months' licenses are admitted without examination to the Junior Class. Twenty-five credits are necessary to graduation. Of these at least seven are required to be chosen from the professional subjects of the course; the other eighteen may be elected from the remaining professional and academic subjects of the course.

Course for College Graduates and Holders of Life State Licenses.—The course of one year for college graduates has been organized to meet the needs of those graduates of colleges and universities who wish to enter the field of teaching and superintending schools, and who feel the need of professional training for this work. The instruction is of a strictly professional character. In planning this course it is assumed that the student has a liberal and accurate knowledge of the subjects required to be taught in the public graded and high schools. It is further assumed that this academic knowledge and training, important and necessary as it is, does not alone qualify him for the delicate and responsible work of teaching and managing schools. It is sought, therefore, to give the student that professional knowledge and skill that belong peculiarly to the teaching profession. Only such persons are eligible to this course as have graduated from some college or university maintaining a thorough college course of not less than four years. If the student so elects, three credits in the academic subjects may be substituted for three professional credits.

Persons holding a life State license to teach in Indiana are credited with three years on the course, and are thus enabled to graduate in one year. Such persons are required to take seven professional subjects of the course and are permitted to elect the subjects in which to make the remaining five credits required for graduation.

The courses of study are planned for students of average ability and attainments. Persons of greater ability and attainments can complete the course in less than four years; those of less ability and scholarship will need more than four years to graduate.

Many persons attend the State Normal School for a short time only, having no intention of completing the course and graduating. They wish to pursue such subjects in the course as will prepare them better to teach certain subjects and to carry on more efficiently the work they are required to do in the particular positions which they hold. Some of these are not graduates of commissioned high schools or higher institutions, and do not hold high grades of licenses, but they are often persons of mature years, good ability and successful experience in teaching. Such persons are allowed to elect the courses of study which they will pursue, provided their preparation and experience seem to indicate to the department or departments directly concerned that they can pursue advantageously the courses desired.

It is not necessary that the order in which the common school branches are laid down in the catalogue be strictly followed. So far as possible, students are permitted to pursue the common school branches in the order best adapted to their needs, provided only that the continuity in subjects shall not be broken.

Students entering on diplomas from non-commissioned high schools or licenses of lower grade than three years are permitted to elect one professional subject at the beginning of their course, if they desire.

Students entering upon three years' licenses or diplomas from commissioned high schools are strongly advised to begin the professional work in the first term, since the professional work includes not less than seven terms of work for graduation.

In the effort to adapt the work of the various courses as fully as possible to the individual needs of students, as large liberty is accorded in the selection of subjects and the order of pursuing the same as it seems possible to give while yet maintaining the integrity of the courses.

COMMISSIONED HIGH SCHOOLS.

The following are the commissioned high schools of the State, whose graduates are entitled to a year's credit on the course:

City or Town.	County.	Superintendent.
Akron	Fulton	SuperintendentJames Hines.
Albany	Delaware	W. L. Cory.
		J. A. Cummins.
Alexandria	Madison	J. G. Collicott.
		A. E. Martin.
		John W. Carr.
		C. D. Brock.
Arcadia	Hamilton	E. J. Llewellyn.
Ashley	Dekalb	J. A. Morely.
		H. H. Keep.
Attica	Fountain	Ellis H. Drake.
Auburn	Dekalb	B. B. Harrison.
Aurora	Dearborn	J. R. Houston.
Bedford	Lawrence	W. E. Alexander.
Bloomfield	Greene	C. B. McLinn.
Bloomington	Monroe	J. E. Beck.
Bluffton	Wells	
Boonville	Warrick	Charles E. Clark.
Boswell	Benton	J. H. Barnes.
Brazil	Clay	L. B. O'Dell.
Bremen	Marshall	W. F. Ellis.
Broad Ripple	Marion	Samuel B. Plaske
Brookville	Franklin	
Brownstown	Jackson	W. B. Black.
Butler	Dekalb	H. C. Brown.
Cambridge City .	Wayne	Lee Ault.
Cannelton	Perry	James F. Organ.
Carmel	Hamilton	J. W. Teter.

00111100101	DE MIGHT NOTICOMO	COMMITTION.
City or Town.	County Rush	Superintendent.
Cayuga	. Vermillion	Colfax Martin.
Chalmers	.White	John Gowers.
Charlestown	. Clark	W. A. Collings.
Chesterton	. Porter	S. H. Roe.
Churubusco	.Whitley	Claude Belts.
Cicero	. Hamilton	F. A. Gause.
Clinton	. Vermillion	Wm. F. Clarke.
Colfax	. Clinton	C. O. Mitchell.
College Corner	.Ohio (State)	E. P. Wilson.
Columbia City	. Whitley	C. L. Hottel.
Columbus	. Bartholomew	Thos. F. Fitzgibbon.
Connersville	. Fayette	W. S. Rowe.
Converse	. Miami	C. E. Spaulding.
Corydon	. Harrison	Jesse W. Riddle.
Covington	. Fountain	Horatio S. Kaufman.
Crawfordsville	. Montgomery	W. A. Millis.
Crown Point	. Lake	Frank F. Heighway.
Dana	. Vermillion	W. H. Smythe.
Danville	. Hendricks	O. C. Pratt.
Darlington	. Montgomery	Daniel Freeman.
Decatur	.Adams	H. A. Hartman.
Delphi	. Carroll	E. L. Hendricks.
Dublin	. Wayne	J. C. Mills.
	.Jay	
East Chicago	. Lake	W. C. Smith.
Edinburg	.Johnson	Chas. F. Patterson.
Elkhart	. Elkhart	D. W. Thomas.
Elwood	. Madison	Charles S. Meek.
Evansville	. Vanderburgh	F. W. Cooley.
	. Carroll	
Frankfort	. Clinton	Edwin S. Monroe.
Franklin	Tohnson	H R Wilson

City or Town.	County.	Superintendent.
Frankton	County Madison	. Jos. B. Fagan.
	.Grant	
Fortville	. Hancock	. W. A. Myers.
Fort Wayne	. Allen	. Justin M. Study.
Fountain City	. Wayne	. B. W. Kelley.
	. Benton	
Garrett	. Dekalb	. E. E. Loller.
	. Grant	
- ·	. Newton	•
Goshen	. Elkhart	. V. W. Hedgepeth.
	.Owen	
	.Putnam	
	. Hancock	
	. Decatur	
	. Howard	
Greenwood	.Johnson	. O. E. Behymer.
Hagerstown	.Wayne	.O. L. Voris.
Hammond	.Lake	. W. H. Hershman.
Hartford City	. Blackford	. C. H. Drybread.
Hebron	. Porter	. S. N. Geerv.
Hobart	.Lake	. W. R. Curtis.
Huntingburg	. Dubois	F. B. Kepner.
Huntington	. Huntington	. Will P. Hart.
	. Marion	
Jasper	. Dubois	. B. Sanders.
Jeffersonville	. Clark	. C. M. Marble.
Jonesboro	. Grant	A. E. Highley.
Kendallville	. Noble	D. O. Lambright.
Kentland	. Newton	. C. L. Stubbs.
Kewanna	. Fulton	J. B. Lemasters.
Kirklin	.Clinton	F. B. Long.
Knightstown	.Henry	W. D. Kerlin.
Knox	.Starke	C. W. Egner.

City or Town.	County.	Superintendent.
Kokomo	Howard	R. A. Ogg.
Ladoga	Montgomery	J. F. Warfel.
Lafayette	Tippecanoe .	Edward S. Ayres.
Lagrange	Lagrange	W. H. Brandenburg.
Lagro	Wabash	Thomas Berry.
Laketon	Wabash	Charles I. Kerr.
Lapel	Madison	W. W. Mershon.
Laporte	Laporte	J. A. Wood.
Lawrenceburg	Dearborn	T. H. Meek.
Lebanon	Boone	C. A. Peterson.
Liberty	Union	J. W. Short.
Ligonier	Noble	W. C. Palmer.
Lima	Lagrange	A. W. Nolan.
Linton	Greene	Oscar Dye.
Logansport	Cass	A. H. Douglas.
Lowell	Lake	H. B. Dickey.
Madison	Jefferson	C. M. McDaniel.
Marion	Grant	B. F. Moore.
Markle	Huntington	John Reber.
Martinsville	Morgan	J. E. Robinson.
Mishawaka	St. Joseph	J. F. Nuner.
Michigan City	Laporte	P. A. Cowgill.
Middletown	Henry	Henry N. Coffman.
Mitchell	Lawrence	J. L. Clauser.
Monticello	White	J. W. Hamilton.
Monon	White	J. H. Shaffer.
Montezuma	Parke	John A. Linebarger.
Montpelier	. Blackford	Luther E. Kelly.
Mooresville	. Morgan	W. C. Pidgeon.
Mount Vernon	Posey	E. G. Bauman.
Muncie	. Delaware	George L. Roberts.
McCordsville	. Hancock	W. B. Stookey.
Nappanee	.Elkhart	S. W. Baer.

City or Town.	County.	Superintendent.
Newport	Vermillion	J. W. Kendall.
New Albany	Floyd	Chas. A. Prosser.
New Augusta	Marion	John Shipman.
	St. Joseph	
New Castle	Henry	J. C. Wier.
New Harmony	Posey	Joseph Kelley.
New London	Howard	M. R. Heinmiller.
	Hamilton	
North Judson	Starke	C. F. Blue.
North Manchester	Wabash	C. F. Miller.
	Jennings	
	Gibson	
	Daviess	
Orleans	Orange	M. S. Mahan.
	Benton	
	Orange	
Pendleton	. Madison	E. D. Allen.
	. Jay	
	Miami	
	. Pike	
	Kosciusko	
	. Marshall	
	.Jay	
	.Gibson	
	.Jay	
	. Jasper	
	Jasper	
	. Wayne	
Rising Sun	Ohio	R. L. Thieubaud.
Roachdale	Putnam	E. C. Dodson.
Roann	. Wabash	J. C. Reynolds.
Roanoke	.Huntington	W. T. Lambright.
Rochester	Fulton	D. T. Powers.

COMMISSIO	MED HIGH (отоото	uunuea.
City or Town. Rockport	County.	Sw	perintenden t .
Rockport	Spencer	F. S	. Morganthaler.
Rockville	Parke	О. н	. Blossom.
Rushville	Rush	J. H	Scholl.
Salem	Washington	1 Lotu	s D. Coffman.
Scottsburg	Scott	w. I	. Morrison
Seymour	Jackson	H. C	. Montgomery.
Shelbyville	Shelby	J. H	Tomlin.
Sheridan	Hamilton .		ham Bowers.
Shipshewana	Lagrange .		. Hostettler.
Shoals	Martin	О. н	. Greist.
South Bend	St. Joseph	Calv	in Moon.
South Whitley	Whitley	J. W	. Colebred.
Spencer	Owen	A. L	. Whitmer.
Sullivan	Sullivan	w. c	. McCullough.
Summitville	Madison	A. C.	Woolev.
Swayzee	Grant	Elme	r E. Petty.
Terre Haute	Vigo		am H. Wilev.
Thorntown	Boone	T. C.	Kennedy.
Tipton	Tipton	I. L.	Conner.
Topeka	Lagrange .	L. K	. Babcock.
Union City	Randolph .	Linns	aeus Hines.
Upland	Grant	w. v	V. Holiday.
Valparaiso	Porter	A. A.	Hughart.
Van Buren	Grant	S. W	. Conroy.
Veedersburg	Fountain	W. C	. Brandenburg.
Vevay	Switzerland	E. M.	Danglade.
Vincennes	Knox	Robt.	I. Hamilton.
Wabash	Wabash	Adela	ide S. Baylor.
Walkerton	St. Joseph .		Clawson.
Wanatah	Laporte	J. R.	Farnam.
Warren	St. Joseph .	J. H.	Shock.
Warsaw	Kosciusko .	Noble	Harter.
Washington	Daviess	W. F	. Axtell.
Q			

City or Town.	County.	Superintendent.
Waterloo	Dekalb	W. S. Almond.
Waveland	Montgomery	Rufus Simpkins.
Westfield	Hamilton	A. W. Jessup.
Whiting	Lake	Robert L. Hughes.
Williamsport	Warren	S. C. Hanson.
Winamac	Pulaski	W. H. Kelley.
Winchester	Ranuolph	Oscar H. Baker.
Windfall	Tipton	John Owens.
Worthington	Greene	W. B. Vangorder.
West Lafayette	Tippecanoe	E. M. Lawrence.
Zionsville	Boone	Henry F. Gallimore

NON-COMMISSIONED HIGH SCHOOLS.

Graduates of non-commissioned high schools having a course of not less than three years of at least six months each are admitted without examination to the Freshman Class. Below is the list of non-commissioned high schools, so far as known, whose graduates are entitled to admission under this rule:

Allen County-

Hoagland, Maysville, Milan Center, New Haven.

Bartholomew County— Elizabethtown.

Benton County— Fowler, Otterbein, Raub, Wadena.

Boone County— Advance, Jamestown, Whitestown.

Carroll County— Burlington, Carroll, Camden, Cutler, Rockfield.

- Clark County— Sellersburg, Utica.
- Clinton County—
 Colfax, Forest, Mulberry, Rossville, Scircleville.
- Crawford County—
 Alton, English, Leavenworth, Marengo, Milltown.
- Dearborn County— Dillsboro, Greendale.
- Decatur County—
 St. Paul, Adams, Clifty, Sandusky, Clarksburg, Kingston, Alert, Letts, Middlebranch.
- Dekalb County— Ashley, St. Joe Station.
- Dubois County— Birdseye, Holland.
- Fayette County—
 Alquina, Bentonville, Connersville, Everton.
- Floyd County— Edwardsville.
- Franklin County— Laurel.
- Fulton County—
 Aubbeenaubbee, Fulton, Grass Creek, McKinley, Mt.
 Olive, Talma, Tiosa.
- Gibson County—
 Ennes, Ft. Branch, Francesville, Haubstadt, Hazelton,
 Kings, Owensville, Patoka, Somerville.
- Grant County— Matthews, Swayzee, Van Buren.

Greene County---Lyons.

Hamilton County—
Atlanta, Arcadia, Boxley, Fishers Switch.

Hancock County— Eden, Maxwell, New Palestine, Mt. Comfort, Warrington, Westland.

Hendricks County—
Amo, Avon, Brownsburg, Clayton, Lizton, North Salem,
Pittsboro, Plainfield, Stilesville.

Henry County—
Blountsville, Cadiz, Greensboro, Kennard, Lewisville,
Mooreland, New Lisbon, Rich Square, Springport.

Howard County— Center.

Huntington County—
Banquo, Bippus, Majenica, Monument City, Mount
Etna, Pleasant Plain, River.

Jackson County—
Cortland, Freetown, Houston, Medora, Marling, Mooney,
Surprise, Tampico, Vallonia.

Jay County— Bryant, Mt. Pleasant.

Jefferson County— Canaan, Dupont, North Madison.

Jennings County—
Butlerville, Hayden, Lovett, Paris Crossing, Scipio,
Vernon, Zenas.

Knox County-

Bicknell, Bruceville, Edwardsport, Freelandville, Oaktown, Sandborn, Wheatland.

Kosciusko County-

Burket, Claypool, Leesburg, Mentone, Milford, Oswego, Pierceton, Sidney, Silver Lake, Syracuse.

Lagrange County-

Brighton, Lagrange, Mongo, Orland, South Milford, Topeka, Wolcottville, Woodruff.

Laporte County-

Wanatah, Westville.

Marion County-

Acton, Ben Davis, Castleton, Cumberland, Glenns Valley, New Bethel, Oaklandon, Southport, West Newton.

Marshall County-

Argos, Bourbon, Culver.

Martin County-

 ${\bf Loogootee.}$

Monroe County-

Ellettsville.

Morgan County-

Brooklyn, Centerton, Eminence, Hall, Morgantown, Monrovia, Paragon.

Newton County-

Brook, Morocco, Mt. Ayr.

Noble County-

Avilla, Cromwell, La Otto, Rome City, Wawaka, Wolf Lake.

Parke County-

Bridgeton, Marshall, Montezuma, Rosedale.

Pike County-

Augusta, Alford, Algiers, Cato, Hosmer, Iva, Otwell, Pikeville, Spurgeon, Stendal, Union, Velpen, Winslow.

Porter County-

Boone Grove, Crisman, Hebron, Kouts, Wheeler.

Posey County-

Cynthiana, Griffin, Poseyville, Stewartsville, Wadesville.

Pulaski County-

Francesville, Medaryville, Monterey, Pulaski, Star City.

Putnam County-

Bainbridge, Barnard, Belle Union, Brick Chapel, Broad Park, Carpentersville, Cloverdale, Fillmore, Fincastle, Manhattan, Mt. Meridian, New Maysville, Putnamville, Reelsville, Russellville, Raccoon.

Randolph County-

Farmland, Parker, Ridgeville, Spartanburg.

Rush County-

Milroy, New Salem, Raleigh.

Scott County-

Austin, Lexington, Scottsburg, Vienna.

Shelby County-

Bengal, Boggstown, Fairland, Fountaintown, Marietta, Meltzer, London, Sulphur Hill, Smithland.

Spencer County-

Chrisney, Bale, Grandview, Lake.

St. Joseph County-

New Carlisle, North Liberty.

Steuben County-

Fremont, Hamilton, Hudson, Orland, Pleasant Lake.

Sullivan County— Carlisle.

Switzerland County— Patriot.

Tippecanoe County-

Americus, Battle Ground, Buck Creek, Clarks Hill, Colburn, Dayton, Elston, Hebron, Montmorenci, Monitor, Odell, Romney, Stockwell, Sugar Grove, Wea, Westpoint.

Tipton County— Hobbs, Kempton.

Vermillion County— Perrysville.

Wabash County-

LaFontaine, Lagro, Laketon, Lincolnville, Somerset, Urbana.

Warren County— West Lebanon.

Washington County— Campbellsburg.

Wayne County-

Abington, Centerville, Economy, Greensfork, White Water, Webster, Williamsburg.

Wells County-

Keystone, Liberty Center, Murray, Ossian, Petroleum.

White County-

Idaville, Wolcott, Burnetts Creek.

Whitley County— Larwill.

DEPARTMENTAL STATEMENTS.

A very brief statement is herewith presented by the various heads of departments concerning the instruction given in their respective subjects. Only the most general idea of the scope and character of the work done can be set forth in so small compass.

HISTORY OF EDUCATION.

GENERAL STATEMENT.

The time given to this subject is one year, thirtynine weeks, five lessons per week. The subject is placed late in the course, as it deals with somewhat difficult topics, as also for the reason that it presupposes the instruction in history, in psychology, and in the principles of methods presented earlier in the course. The instruction given in the professional subjects of the course is the work most distinctive and characteristic of the school. The history of education lies in this field of professional instruction and training. The general aim is to give the student a general outline of the world's educational history and a thorough, philosophical understanding of the principles of education. It is assumed that education is a science in that it has a central principle, giving unity and organization to its complex material. In the study of the science of education one investigates the subject of education for the purpose of discovering and mastering this central truth, underlying both the science and the

art of education. While not ignoring the many valuable treatises on the science and history of education that are available for class use, the work of this department is largely devoted to a verification of educational principles through reflection and appeal to experience. Constant reference is had to the treatises on these subjects contained in the library, and one object is to give the student some acquaintance with the best standard authorities on the subject of education considered in its more reflective and philosophical aspects. Effort is made to free the student from dependence on mere authority and individual experiment in the school room, by leading him to a liberal knowledge and grasp of fundamental educational ideas. In the historical phases of the subject, effort is made to see the great educational epochs which the history of the race exhibits; also to make such study as is practicable of specific educational movements and reforms that possess permanent interest and value to the student and In this connection attention is paid to the systems of educational doctrine worked out by the world's greatest thinkers and writers on the subject.

FIRST TERM'S WORK.

GENERAL HISTORY OF EDUCATION.

- 1. General view of the educational movement as a whole.
- 2. The distinction into Oriental, Classical and Christian education.
 - a. The basis of this distinction.

- 3. The further divisions and subdivisions under Oriental, Classical and Christian education.
 - a. The basis of these divisions.

SECOND TERM'S WORK.

THE LEADING SCHOOL SYSTEMS OF EUROPE AND AMERICA.

- 1. Their present organization.
- 2. The development of the existing systems.
 - a. The influence of educational reforms upon this development.

THIRD TERM'S WORK.

- 1. THE SCHOOLS OF INDIANA.
- a. The existing organization.
 - (1) The development of the present system.
 - (2) The school laws underlying the existing system.
 - 2. THE SCIENCE OF EDUCATION.
- a. The central principle.
 - (1) The organization of education as determined by this principle.
- b. The relation of education as an art to education as a science.

As indicating somewhat the scope and character of the work of this department, the following subjects are mentioned as among those that receive attention:

1. Education considered (a) as an art, (b) as a science, (c) in its philosophical aspects.

- 2. The presupposition of education—an orderly, systematic (rational) world; a being essentially rational in nature.
- 3. Explanations of the existing world order—Atheistic; Pantheistic; Theistic, etc. Grounds of the theistic view.
- 4. Man's essential nature as a rational being. Man's place in nature.
- 5. Why man is the only being that can be educated.
- 6. Difference between special, professional or technical education, and liberal or general education and culture.
- 7. Nature, form and limits of the educating process.
 - 8. Data of educational science.
 - 9. Triple nature of the being to be educated.
 - 10. Nature, aims and means of physical culture.
 - 11. Intellectual education.
 - 12. Culture of the ethical nature.
 - 13. Religion and the school.
- 14. Relation of the school to other educational agencies.
 - 15. Educational values.

W. W. PARSONS, Head of Department.

MENTAL SCIENCE AND METHODS.

INTROSPECTIVE PSYCHOLOGY.

First Term.—At the beginning of the first term's work the attempt is made to discover, by the examination of particular mental states, the essential mark of psychological phenomena. On this basis the students attempt to think out (1) the scope of the subject, (2) the divisions, (3) their relative importance, (4) the modes of approach to the subject-matter, (5) the steps of mind in investigating psychological phenomena. The second topic of the term's work is the nature of educational psychology.

Second Term.—In this term the students are led to study the basis and the nature of feeling, and to consider the problem of training the emotions.

Growth of mind as Will is the second subject of the work in the second term. The nature of volition in its development from impulse to self-direction, including the growth of the systems of desires, the process of choice and the establishing of a basis for ethics, furnish the scope and trend of the second half of the term's work.

Third Term.—The third term investigates the nature of Knowing. This includes the conditions under which the presentation is created, the type of interpretation in each stage, and the steady growth from sense perception to intuition.

EXPERIMENTAL PSYCHOLOGY.

Beginning with the Spring term of 1905, the work in psychology will be extended so as to include three terms more than at present. These terms will constitute elective courses in experimental, i. e., in laboratory psychology-Courses IV, V, and VI. The purpose is to furnish a more intimate knowledge of the pupil's necessarily complex mental states, and of the environment by which they are conditioned. This is done in the laboratory (a) by the isolation and study of their elements, and (b) by the reconstruction of these elements into higher processes. It is desirable to have this work preceded by psychology I, II, and III; but courses I, II, and IV, may be pursued during the same Course V need not be preceded by course IV, but courses IV and V are pre-requisite to course VI. This work will be offered in the following order: Spring term of 1905, course IV. Summer term of 1905, course V. Thereafter,

Terms. Fall. Winter. Spring. Summer. Courses, IV, V. V, VI. IV, VI. IV, V.

SUPERVISION.

First Term.—The scope includes the development of educational ideals and processes from prehistoric times to 800 A. D. The attempt is made to determine a people's culture by finding out what the people accomplished in science, art and social life. The student is directed in his investigation of the best materials at hand and encouraged to make intelligent use of these

sion of the practice lessons and the report at the close of the term. Two half days of this observation are to be given to the work of the Rural Training School. Those enrolled are to be present at the discussion of the practice lessons. These discussions occur on from three to five days of each week at 3:40 to 4:30. No credit is given on the school course for the above work of Course II.

PRINCIPLES AND METHODS OF INSTRUCTION.

- 1. General Method. (a) Method as a subjective and objective activity. (b) The three views in the development of the idea of method. (c) The study of leading works on method, and of the use of the term in general writings, to determine the prevalent view. (d) The steps in obtaining the central truth of a branch of study. (e) The elements of a branch of study that may be derived from the central truth—scope; divisions; relative importance of divisions; mental steps in investigating any fact of the subject; effect of the study of the subject; devices or means.
- 2. Special Method—in Language. (a) Steps in determining the central idea in Language. (b) Derivation from the central truth, of scope; divisions; relative importance of divisions; mental steps in the study of any language fact; effect of the study of Language; devices or means in teaching Language.
- 3. Principles in the interpretation and in the organization of lessons.

PRACTICE.

Course I.—Observation and practice in the City Training Schools is indicated by the following:

- 1. Lessons given on certain days by the students or regular teachers in the presence of the practice group as a whole.
- 2. Lessons, numbering upon the average three during the week, given at various hours when the practice group as a whole is not present.
- 3. The observation of lessons given by the regular teacher in charge of the room.

On the day succeeding the presentation, the time from 3:40 to 4:30 is given to discussion, all of the practice group being present. During these discussions, not only the lessons, but also the details of the work, the organization of the school, the programme, etc., are considered.

In arranging the observation and practice for each student, attention is given to the special work for which he is preparing. Supplementary observation in high schools, country schools, and other graded schools is provided for the work of each student. Ten hours a week.

Required.

Course II.—1. Special study:

a. Of the courses of study offered in pedagogical departments (1) in Germany and France, (2) in the State Normal Schools of the United States, (3) in the City Training Schools of Indianapolis, Ft. Wayne and St. Louis.

- b. Of the leading articles on the function of practice schools, and the relation of theory to practice.
- 2. Additional observation in all the different grades of the City Training School and in the Rural Training School.
- 3. Practice in planning and presenting lessons in the branches of study not considered in the first course.
- 4. Observation of the work of supervisors in the Terre Haute City Schools; or the work of the City Training School of Indianapolis, and of the work of the directors of practice in the Indianapolis schools.
- 5. Observation of the discussion of lessons presented in the Practice Schools.
- 6. Practice in conducting the discussion of lessons presented in the Practice Schools.
 - 7. Preparation of—
- a. A course of study for a Pedagogical Department in a State Normal School.
- b. A paper on the subject—The Characteristics that Render a Lesson Artistic.

Five hours a week.

Elective.

HOWARD SANDISON, Head of Department.

HISTORY.

The History work comprises three terms of work in history for the grades, and six advanced courses.

The history for the grades is intended to present an organic course for the eight grades in the public schools of the State. The subjects discussed are:

- 1. The nature of history.
- 2. Principles underlying the selection of material and teaching of history.
- 3. The material of history for each grade as determined by 1 and 2.

The work begins with the early Aryan race as it lived in primitive times in Europe and Asia and follows the stages of growth of civilization through Egypt, Palestine, Phoenicia, Greece, Rome, Middle Europe and finally to America.

American history is studied as the further development of the entire course of history shown in the work of the lower grades. The first term's work deals with the history work of the first four grades. The second term deals with the work of the fifth and sixth grades. The third term deals with the work of the seventh and eighth grades.

The advanced courses in history are intended to present a general outline of the growth of institutions from the beginning of recorded history to the present time. The plan and aim of the work are not essentially different from that in the grade work. By gaining wider views, the student is more able to determine the principles which underlie and govern historical growth, and to determine to what extent historical data can be organized into a science. He is made to see the relation of the race's development to the child's development more in detail than was possible in the grade work.

The first term's history work deals with Greece and the Oriental nations; the second, with Rome; the third,

with the middle ages; the fourth, with the history of England; the fifth, with the history of France; the sixth, with European and American history of the nine-teenth century. In both the grade work and that more advanced, extensive use is made of the library.

ELLWOOD W. KEMP,
Head of Department.

PHYSICS AND CHEMISTRY.

PHYSICS.

The work in physics is two years. The first year will cover the ground of general physics. In the recitation work of the first term the subject will be presented under two heads:

- 1. Matter and Its Properties, in which some attention is given to a discussion of the molecule, physical and chemical changes, the three states of matter, the phenomena of attraction,—adhesion, cohesion, capillarity, etc.
- 2. Mechanics.—As motion and force, work and energy, gravitation, falling bodies, the nendulum, the simple machines, hydrostatics and pneumatics.

During the second term the work will cover:

- 1. Sound.—Nature of sound, velocity, reflection and refraction, characteristics of tone, forced and sympathetic vibrations, laws of vibrations, etc.
- 2. Heat.—Nature of heat, temperature, thermometry, production, and transference of heat, effects of heat, measurement of heat, relation of heat to work.

3. Light.—Nature of radiation, velocity and intensity of light, reflection and refraction of light, spectra, chromatics, interference, polarization and optical instruments.

The work of the third term will be Electricity and Magnetism. The class will discuss static and current electricity and magnetism, electric generators, electromagnetic induction, electrical measurements, and some of the more important applications of electricity. All points in the class work are fully illustrated by experiment. The laboratory work in general physics is, as far as possible, quantitative in character. The time in general physics is divided about equally between the recitation and the laboratory work.

In addition to the above work, a course will be offered in natural science. It will be one year. The first half of the year will be devoted to physics and the second half to chemistry. This course will be for persons who expect to do grade work only, and will be intended to aid the work in geography and physiology. The work may be taken at the beginning of the normal school work.

The course of the second year will be advanced work in both the class and laboratory work, and will be arranged to suit the individual needs of the student.

The laboratory is fairly well equipped for work in physics, and each student is given every opportunity to make use of the apparatus. In all of the laboratory work careful notes of results obtained are required.

Connected with the work in physics is a work-shop

supplied with a work bench, a lathe run by a motor, and full sets of tools, where the students in physics are taught to plan and make pieces of apparatus to illustrate the elementary principles of the subject, without having to depend upon the use of expensive apparatus made by regular dealers. Students who have had work in an academy, high school, or other school of good standing, may upon satisfactory evidence of having done good work, shorten the time of this course.

CHEMISTRY.

As in physics, the work in chemistry is two years.

The first year will be devoted to general chemistry. In the first term, the work will be the non-metals; in the second term, the metals, and the third term will be a brief course in organic chemistry.

The work consists of daily recitations and laboratory work. It is thought that the correct way to study chemistry is by actual experimentation. The students are required to perform the experiments of the textbook and such other work as may be assigned to them, and bring the results of this work to the lecture room for discussion. Such other illustrative work as is deemed necessary is presented to the class by the instructor.

The work of the second year will be qualitative and quantitative analysis. Twenty weeks will be given to each of these divisions of the subject. This work will be almost entirely laboratory work—ten hours per week being required of each student.

The chemical laboratory is well supplied with every convenience for pursuing the work in chemistry as far as it is carried in this course.

Students who have had work in chemistry in an academy, high school or other school of good standing may, upon satisfactory evidence of having done good work, shorten the time of this course.

ROBERT G. GILLUM, Head of Department.

BIOLOGY.

The work in this department will consist of two terms in animal physiology, both of which are required, six terms in zoology and six terms in botany, all of which are electives for persons advanced in the course. Provision is thus made for practically five solid years of work in biology, making it possible to become sufficiently acquainted with the elements of the subjects to teach the same acceptably in our common and secondary schools.

It is the aim in the physiology work to present that science in accordance with the modern view of physiology, which rests its conclusions on scientific observation and experiment. The work, therefore, is almost entirely of a practical nature intended to show at first hand all the simpler physiological phenomena. For persons desiring a more advanced course in physiology than that offered in the two terms required, two additional terms of work are offered. Of these, the first term will be devoted to a study of the uses of modern

physiological apparatus, such as the Myograph, the Sphygmograph, the Kymograph, Tambours, DuBois-Reymond Induction Coils, etc. The school possesses some of the best apparatus available, and the physiology of nerve and muscle stimulation, of reaction-time, of the blood-flow, etc., is practically demonstrated. The second term's work is devoted to a study of the elements of physiological chemistry, and consists of a hundred or more experiments in digestion, blood-coagulation and the qualitative, and, in a few instances, the quantitative determination of the more important compounds occurring in the body.

The work in zoology will extend through two years, and is designed to extend the work in practical physiology, and as an introduction to a scientific interpretation of the fauna of this region. The first year is devoted to a study of the general morphology of typeforms from the entire field of zoology. Lectures and discussions along the lines of general ecology, problems of adaptation and development, theories of heredity and of the origin of forms will supplement the laboratory work. In the second year, one term will be devoted to the elements of animal histology and the embryology of the vertebrates. The second and third terms will be devoted to systematic zoology, one term to ornithology alone. The museum of the school contains many specimens illustrative of the fauna of Indiana.

The work offered in botany extends through two years. The first year covers the usual ground of ele-

mentary plant morphology, physiology and ecology. The second year's work is a more critical study of plant life and forms. The first term is devoted to Algae and Fungi, the second to the Bryophytes and Pteridophytes, and the third to the Spermatophytes.

In both zoology and botany, nearly all the work is laboratory and field work. No regular text-books are used, though the library has most of the best reference books on these subjects, which are always available to students.

The biological department is quite well equipped with good apparatus for modern work in biology, and the laboratory accommodates at one time forty students with desks especially fitted out for microscopic and general laboratory work.

LOUIS J. RETTGER, Head of Department.

LIBRARY.

The Library is comfortably situated in the new building. The entire floor above the basement is devoted to library purposes, thus giving ten thousand square feet to this department. Light, heat, ventilation, architectural beauty, and, above all, adaptability to the special purpose in view, have been prime considerations in its construction.

The library at present contains over thirty-five thousand volumes. The old library having been entirely destroyed, the books we have are new and carefully se-

lected with reference to the special needs of our school, so that the number alone gives no real conception of its working capacity. A special fund enables us to buy such books and periodicals as are needed in the regular work of the school, and the design is to build up gradually and steadily a large reference library especially strong in pedagogical literature.

PURPOSE, AIM, METHODS.

The Library is the general laboratory or workshop of the whole school. Text-books serve their more legitimate function as guides in the various subjects taught, and students are sent to the library with references more or less specific according to their advancement and individual needs, to the leading authorities and sources of information.

Instruction in the use of the library is both general and specific. The general instruction is given in the form of talks, explaining briefly (1) the nature and practical use of the card catalogue, the classification and shelf arrangement of the books, the rules and regulations; (2) the use of the title pages, prefaces, indexes, tables of contents, etc.; (3) the scope and special value of the general reference books, such as encyclopedias, dictionaries, atlases, periodicals and bibliographies. Besides instruction of this kind, individual assistance, so far as other duties of the library staff will permit, is rendered (1) in the search for the latest and best information upon particular topics, (2) in the guidance and selection of material for collateral and

general reading, and (3) in explaining the mechanical contrivances of various authors, and in helping to answer the great number of questions that continually arise.

An immediate advantage of such a method of instruction is the conversion of the routine and spiritless recitation of the old regime into a varied and animated presentation of subject-matter gleaned from many eminent authors and original documents. There is here also an opportunity to meet those individual needs that are determined by the laws of heredity, physiological accidents, and previous training. A knowledge of books, a breadth of view, and an enthusiasm for truth are permanent and sure results of a right use of the library. By systematic training in scholarly habits of research it is believed that a pupil will leave this school greatly strengthened and enabled to pursue successfully his life work.

ARTHUR CUNNINGHAM,

LITERATURE.

In this department two courses in elementary literature or reading are required of all students except college graduates and those holding three years', or higher, licenses. In addition an opportunity is offered to do six courses of consecutive work in English and American Literature. In all of these courses the main object is to come into close relations with the literature itself. The practical problem of using literature

as a means of education in the schoolroom receives the attention necessarily required in a professional school.

ELEMENTARY LITERATURE AND READING.

Course 1.—A number of selections suitable for seventh and eighth year grades and first year of high school are studied and discussed in great detail in class. The simpler laws of literary method are thus inductively developed, and the fact is made clear that a piece of literature is an organism. In addition to other shorter selections the following are used: Snow-Bound, Enoch Arden, The Vision of Sir Launfal, The Legend of Sleepy Hollow, Michael, The Great Stone Face, Sella, Sohrab and Rustum, The Courtship of Miles Standish, The King of the Golden River.

Each term.

Course 2.—This carries the plan and purpose of the preceding course into a study of more difficult material. Some longer selections are used also as introductions to fiction and the drama. The following indicate the standard of selections used: The Rime of the Ancient Mariner, Lycidas, The Prisoner of Chillon, Evangeline, The Lady of the Lake, Silas Marner, Shakespeare's Macbeth, or Julius Caesar. Each term.

ADVANCED LITERATURE.

These courses are entirely elective. A student electing literature must take at least three courses; he may take as many as six. The work is so arranged as to admit of considerable freedom in choice of courses.

Course 1.—English Literature. An outline of the development of the literature with rapid and extended readings in the more representative authors of each period. Halleck's History of English Literature is used as a text. An attempt is made to connect closely the literary and the historical and social movements of the English people. This outline course, or its equivalent, must precede the other courses in English literature.

Twice a year—Fall and Spring terms.

Course 2.—English Poets. In this course some two or three writers are chosen and studied at length. Complete and authorized texts are used and the purpose of the work is to come into touch with the poet at first-hand. The life of the author, his relation to his age, the character and value of his message, and the fitness of his work for class use will be considered. The poets studied will vary from year to year. For 1903-4, Tennyson and Browning were studied. Winter term.

Course 3.—English Prose. As in Course 2, a few authors are chosen and studied at first-hand. It is necessary here, also, to limit the study to a few masterpieces, generally one from each writer. The aim is to grasp and appreciate at their true value the chief qualities of the author's thought and style. Swift's Gulliver's Travels, Carlyle's Sartor Resartus, and Ruskin's Sesame and Lilies will form the basis of this course.

Course 4.—Shakespeare. The origin and growth of the drama in England, the special features of Elizabethan life which throw light on the great play-producing activity of that time, Shakespeare's life and work, are topics briefly considered as a basis for the course. The chief points in the technique of the drama are discussed in connection with the study of some five or six of Shakespeare's plays. These are so chosen as to furnish examples of his work at different stages of its development. During the past year the plays used were: As You Like It, Hamlet, Romeo and Juliet, Twelfth Night, Coriolanus, King Lear, Cymbeline. Lee's Shakespeare's Life and Work is in the hands of each student in addition to standard editions of the plays selected. A strong effort is made to understand and appreciate the main elements of Shakespeare's power as an interpreter of life. Spring term.

Course 5.—American Poetry. The writings of the leading American poets are used. Representative poems, not already used in the elementary courses, are studied in detail, while students are required to read rapidly enough of each author's production to have clear notions of its scope and value. The list includes Poe, Longfellow, Lowell, Whittier, Bryant, Holmes and Whitman. Fall and Spring terms.

Course 6.—American Prose. This is a companion course to 5. The field is too extensive to be covered even by rapid reading and selected masterpieces from each author are used. The list includes Franklin, Irving, Poe, Hawthorne, Emerson, Thoreau, Lowell.

Winter term.

Course 7.—Fiction. A number of typical short sto-

ries by both British and American authors are first read for the purpose of illustrating plot, setting, character portrayal, grouping and development, the relations of fiction to life and to other literary forms. The development of English Fiction is then rapidly sketched in a brief series of discussions based upon Cross's Development of the English Novel and Raleigh's The English Novel. The list of novels for the present year includes Kenilworth, The Mill on the Floss, A Tale of Two Cities, Henry Esmond, The Scarlet Letter and Treasure Island. The value of fiction in education and the best means of using it are considered. Perry's A Study of Prose Fiction is used as the basis of this study.

Course 8.—Literary Criticism. This course is designed for those preparing to teach literature, and its purpose is to summarize and, to some extent, organize the facts of the subject as these have been developed in the other courses. The various discussions on literary theory and the pedagogy of the subject will be considered as far as possible. The aim in this course is thoroughly practical. The library is well supplied with material needed. This course is practically limited to present and prospective teachers of literature who are already fairly well acquainted with the field.

Winter and Summer terms. CHARLES M. CURRY, Head of Department.

63-64 GEOGRAPHY.

The course in geography is organized in accordance with the views of the leading German, British and American geographers, of which the following are among the best expressions:

"General geography deals with the general laws of the distribution of every class of phenomena on the earth's surface."—Neumann.

"Geography is the exact and organized knowledge of the distribution of phenomena on the surface of the earth, culminating in the explanation of the interaction of man with his terrestrial environment."—Mill.

"The whole content of geography is the study of the relation of the earth and its inhabitants. * * * It is the element of relationship between the physical environment and the environed organism that constitutes the essential principle of geography."—Davis.

Geography falls naturally into two co-ordinate subsciences, physiography, which deals with the physical environment, and ontography, which deals with the environed organism, while complete geography deals with the relations between the two.

The first great relation of geography is that of relief and climate, the second that of plant and animal life to both, the third that of man and his culture to all the rest, to his whole physical environment. The earth's surface and man are the terminal links of the chain. No one of them can be understood without a knowledge of those which precede. The geography of

man rests upon a very broad foundation of physical science and in turn forms a part of the foundations of history, sociology and political economy. Geography is the bridge which unites the sciences of nature with the sciences of man. If this view of geography is correct, there can be but one method of teaching it, the scientific method, by direct, personal observation of the phenomena in the field and laboratory, with the actual objects in view wherever possible, and when that is impossible, with the best representations of them.

The geographical laboratory is planned as a workshop for the student and teacher. It is used for the storage and display of the best geographical material in the form of specimens, pictures, lantern slides, maps and models illustrating typical forms and distributions. Among these, and largely by their means, the student is expected to prepare his lesson for the recitation. The laboratory material includes Howell's models of the United States, Yellowstone Park, Canyon of the Colorado, High Plateaus of Utah, Wasatch and Uinta Mountains, Henry Mountains, Mount Vesuvius, Mount Shasta, Mont Blanc, Mount Desert Island, New Jersey and Southern New England; and a collection of more than one thousand pictures and lantern slides and nearly two thousand maps and drawings. The equipment is being constantly increased.

The school library contains nearly everything available in the literature of geography, including numerous copies of the best reference books.

It is obviously impossible to study thoroughly the

whole field of geography in one year. It is thought better to select certain portions of it for intensive study than to attempt a superficial treatment of a broader field. Four courses are given, including those topics which seem most fundamental and available for illustrating the general principles of the science and the best methods of its presentation.

Course 1.—Physiography. The structure of the earth. Land forms produced by external forces acting through the agency of air, water and ice. Seventy-five hours of class room and laboratory work, with four to six field excursions. The field work is insisted upon as fundamental, and will be extended as fast as facilities permit. Fall, Spring and Summer terms.

Course 2.—Physiography. The earth in space. The atmosphere and climate. The sea. Sixty hours of class room and laboratory work, with daily instrumental observations of the weather.

Winter and Summer terms.

Course 3.—Physiography. Land forms due to internal forces. Summary of land sculpture and the physiographic cycle. The atmosphere and climate as in Course 2. Must be preceded by Course 1. Seventy-five hours and weather observations.

Fall, Winter and Spring terms.

Course 4.—The geography of the United States. A fairly exhaustive study of our own country, its physiographic regions, climate, products and inhabitants, designed to afford a review and application of the principles learned in the preceding courses, and to em-

phasize the relations of human culture and industrial, commercial and social conditions to the physical environment. Must be preceded by Courses 1 and 2 or 1 and 3. Sixty hours of class work and drawing a map of the United States on a conic projection, a map of North America on a polyconic projection, and a map of the world on Mercator's projection.

Every term.

CHARLES R. DRYER, Head of Department.

PENMANSHIP AND DRAWING.

PENMANSHIP.

All should write legibly. Courtesy requires it and business demands it. Rapid writing is necessary in business. To write legibly and rapidly and for a lengthy period requires proper positions that the work may be done with ease. The teacher, above all others, should be master of these requirements if he would teach others to write. Theory without work is dead.

One term is devoted to the subject of writing. Proper positions for desk and blackboard writing are explained and practiced. Unshaded work in script, figures and printing is used and for this work a stiff pen is recommended as the best. The modern style capitals and small letters are standard. Any slant that gives legible, rapid writing may be used. Good board work must be done by every student.

DRAWING.

Six terms are offered.

The teacher who is able to illustrate by a quickly executed drawing has a point of excellence that must command the attention of school people in general. The lack of this ability is acknowledged and deplored by the great majority of teachers.

The educational value of drawing is not to be underestimated. Careful observation, accuracy of representation, dispatch and neatness are shown nowhere better than in a problem in drawing, and together are a good indication of a student's ability and method.

Add to these the cultivation of the imagination and the consideration and a better understanding of what is considered most beautiful in nature and in art, and there seems sufficient reasons for introducing this subject into our public school courses.

The purpose of instruction in this department is not to make artists or to help finish a few pretty things, but rather to help teachers prepare themselves so they may be able to present in a more pleasing and instructive manner many of the subjects in their school work.

During the six terms pencil, charcoal, pen, brush and color will be used. Board work will be emphasized, and, whenever practicable, outdoor work will be undertaken.

1. Drawing from familiar objects, of simple form. Landscape and still life in the most simple treatment. Constructive drawing and geometric problems.

- 2. More advanced work of preceding term and drawing from forms which involve a consideration of rules of perspective. Pictorial and decorative composition. Geometric problems.
- 3. Perspective problems. More advanced geometric work and design. Study of masterpieces.
- 4. Drawing from easts and from life and more advanced work in preceding subjects.
- 5. Above continued. Special consideration of different mediums. Art history.
- 6. Drawing in connection with other subjects. School room decoration. Drawing courses and the supervisor. Art history.

WILLIAM T. TURMAN, Head of Department.

GRAMMAR AND COMPOSITION.

The work of this department consists of two distinct lines—the grammar, the unit or subject-matter of which is the sentence, and the composition, the unit or subject-matter of which is discourse. The chief mental process involved in the mastery of the first is analysis; in the second it is synthesis. The time devoted to each of these subjects may be learned by consulting the courses of study.

GRAMMAR.

The sentence, with its numerous forms and many shades of meaning, is the subject of grammar. This great variety must be thought into the unity of a single principle. Every fact of the subject must be interpreted and seen in the light of this principle, if grammar is to be understood. That there is and must be such a general truth in every subject is clear, from the fact that subjects exist. It is not chance or caprice that has separated facts into arithmetic, geography, grammar, etc. There must be some idea in the subject which determines what facts belong to it, and to which all these facts are related. This will be the most general fact in the subject, since it must contain all the others, and every fact in the subject will embody, in a greater or less degree, this central idea, thus making the subject a unity.

It is the purpose of the grammar work in this school to enable the student to get such a view of the subject. The student must see all the relations which exist in the sentence; the relation of the sentence to other language forms, the word and discourse; its relation to the thought which it expresses; and its relations to mind, the products of which it embodies. When he sees all these relations and what they determine with regard to the sentence, the student may be said to have an organized or a teaching knowledge of the subject of grammar. He has constructed the subject for himself.

In order to accomplish what is set forth above, four circles of work are pursued:

1. Under the study of the sentence as a whole, the class whole is studied. In this work the unity of all sentences is seen by observing their universal attributes.

- 2. Under the study of the sentence as a whole, the class whole is divided into sub-classes, and the marks of these classes are discovered.
- 3. Under the study of sentences in parts, the organic parts are first taken up. This circle of work with parts corresponds to the first circle of work with sentences as wholes.
- 4. Under the study of sentences in parts, the subclasses of words, "Parts of Speech," are studied. The fourth circle of the work is to the third what the second is to the first.

In each of the four circles the student starts with the sentence, and after the consideration of parts, refers them all back to the sentence again—analysis and synthesis. The process is a passing from unity through variety back to the unity of the thought as expressed in the universal sentence form.

It is the purpose, also, to present the entire work in such a way as to give the student most skill in the use of the language.

COMPOSITION.

The language subjects, which deal with discourse, are distinguished from one another by the view they take of the subject-matter. Reading and literature deal with discourse analytically; the chief mental process in composition and rhetoric is synthesis. Composition is the complement of reading. It presents the nature and principles of the different forms of discourse, and their relations to the mind of the author and the minds of those addressed.

Three kinds of work are done in this subject:

- 1. A critical study of models of the different forms of discourse is made for the purpose of enabling the student to discover the central idea in all discourse, the relations in the process as determined by the theme, and the laws of the process as determined by the mind addressed. For this purpose, masterpieces of our best writers are used as far as practicable. In this way the student becomes acquainted with the principles of discourse in their concrete embodiment, and forms a good standard by which to criticise his own writing.
- 2. The students are helped to formulate the above mentioned inferences into the science of discourse by reference to different texts on the subject.
- 3. A great deal of writing under careful criticism is required.

 JOHN B. WISELY,

 Head of Department.

MATHEMATICS.

The work in mathematics comprises two terms in arithmetic, four terms in algebra, three terms in plane and solid geometry, one term in trigonometry, one term in analytic geometry, one term in elementary calculus, and one term in the history and teaching of mathematics.

ARITHMETIC.

The first term is given to the study of the origin of number, the expression of number, the fundamental operations, vulgar and decimal fractions, and the English and French systems of weights and measures. The second term is given to mensuration and to percentage and its applications:

Every term.

ALGEBRA.

Course 1.—Three terms. The work is organized about the following topics:

- 1. The fundamental laws of operation, and the system of rational numbers.
 - 2. Integral and fractional polynomials.
- 3. Laws of exponential operations and the systems of irrational numbers.

Conditional equations are begun in the first term and are treated at appropriate times in each term's work.

In this course Stringham's revision of Charles Smith's Algebra is used as a basis for examples and problems.

Every term.

Course 2.—One term. This course treats of logarithmic computations; progressions; undetermined coefficients; partial fractions; permutations; combinations; binomial theorem; indeterminate forms; convergency and divergency of series; binomial, exponential and logarithmic series; summutation of series, and determinants. Dickson's College Algebra is used in this course.

Fall and Spring terms.

GEOMETRY.

The first and second terms are given to plane, and the third term to solid and spherical geometry. The text is completed, including all of the independent exercises. Close attention is given to the principles of duality and continuity and the law of converse.

Schultze and Sevenoak's Geometry is used as a text.

Begins Fall and Spring terms.

TRIGONOMETRY.

The course is devoted to the trigonometric functions, the development of formulae, the reduction of trigonometric equations, and the solution of triangles. The department is supplied with a transit, a leveling rod, steel tapes, pins, etc., and some field work is done.

Spring and Summer terms.

ANALYTIC GEOMETRY.

The work of this term is presented in a term of thirteen weeks, five hours per week, and presupposes the following: Three terms of algebra, three terms of geometry, and one of trigonometry.

The course treats of the following: The point and its co-ordinates in relation to lines and plane figures; loci as the graphic expressions of equations; straight lines and their equations; cartesian and polar co-ordinates, and their transformations; and circles, parabolas, ellipses and hyperbolas, and straight lines in relation to them. Bailey and Woods' Analytic Geometry is used as a text.

Fall term.

CALCULUS.

One term. This course presupposes all of the preceding courses in the mathematics and is based on Snyder and Hutchinson's Differential and Integral Calculus.

Winter term.

HISTORY AND TEACHING OF MATHEMATICS.

One term. This course is based on Smith's Teaching of Elementary Mathematics, and presupposes a knowledge of arithmetic, algebra, and geometry.

Spring term.

In order that students may reach the more advanced subjects before graduating, it will be necessary that they begin the work in mathematics immediately on entering school and continue it without interruption.

OSCAR L. KELSO,

Head of Department.

LATIN AND GERMAN.

The work offered in each of these languages falls into two parts—an elementary course and a group of more advanced courses. The former of these includes a thorough study of the elements and the reading of simple prose. Throughout this course especial stress is laid upon translation from English into the foreign language, in order to make the student's grasp of the indispensable fundamentals as clear and sure as possible. The course embraces the first five terms offered in Latin, and the first four terms offered in German.

Each of the more advanced courses in both languages extends through one term with five hours of class-work a week. Of the courses offered, two in Latin (6 and 7) and two in German (5 and 6), are intended as a continuation of the elementary course, while the rest constitute the advanced courses proper. These latter (the

courses above 7 in Latin and above 6 in German) are not numbered strictly according to their grade of advancement, and may be taken in any order to suit the programme of the student. When students have had their elementary work in other schools, however, or when they have not been in regular attendance at the Normal School for some time, they should consult the head of the department as to the courses which it would be advisable for them to elect first.

LATIN.

Elementary course (five terms). In the first three terms, Tuell and Fowler's First Book in Latin, with frequent additional exercises as they are found necessary; for supplementary reading, Ritchie's Fabulæ Faciles. In the fourth and fifth terms, three books of Cæsar and several biographies of Nepos; Pearson's Latin Composition.

The terms of this course can be taken only in their regular order, and the entire course, or a satisfactory equivalent in high school work, must precede any of the higher courses.

Course 6.—Cicero's Orations. Exercises in writing Latin, and an outline study of the Roman government. Once or twice each year.

Course 7.—Virgil, three books. Translation and metrical reading. Once or twice each year.

Advanced Courses 8 to 13.—At least one of these is given each term in the year. Four exercises a week are devoted to the study of an author, and one exercise to some collateral line of work, such as Roman life, the

topography and remains of the ancient city, Latin literature, some period of Roman history, or Latin composition. The authors read in the various courses are as follows: 8. Livy; 9. Terence, two plays; 10. Virgil, parts of Æneid VII-XII, and of the Georgics; 11. Cicero, De Senectute and Tusculan Disputations I; 12. Horace, Odes or Satires; 13. Tacitus, Dialogus and Agricola. Substitutions are made when the needs of the class call for them.

Course 14.—Advanced Grammar and Composition. The development and relation of forms and constructions, with advanced exercises in composition. Given once each year, in the spring or summer.

Course 15.—Teachers' Course. (a) An outline of the field of philology. The students are put in contact with the sources of information and are required to familiarize themselves with a few of the best books in each line. Then each member of the class is assigned one or more special topics to work up in detail. (b) An introduction to the problems, aims and methods of the teacher of Latin in the high school, special stress being laid on the work of the first two years. Given once each year, in the spring or summer, and alternating with Course 14.

GERMAN.

Elementary Course (four terms).—In the first three terms, Spanhoofd's Lehrbuch der deutschen Sprache and Lange's German Method, with additional reading of easy narrative. In the fourth term, a short comedy

and several short stories from modern writers; Bernhardt's German Composition.

The terms of this course can be taken only in their regular order, and the entire course, or a satisfactory equivalent in high school work, must precede any of the higher courses.

Course 5.—Schiller, one drama, with additional work as time allows.

Course 6.—Freytag, Bilder aus der deutschen Vergangenheit, or a work by some other modern author.

Advanced Courses 7 to 12.—At least one of these is given each term. German is made the medium of instruction so far as possible, and written exercises on points in connection with the reading are assigned from time to time. The authors read are as follows: 7. Modern Prose—Readings from Keller, Wildenbruch, Heine, Sudermann, or other authors; 8. Goethe, two dramas; 9. Lessing, or a modern dramatist; 10. Lyrics and Ballads; 11. German History. A selection from one of the German historians, dealing with a period in the history of Germany; 12. A brief history of German literature, with illustrative readings.

Course 13.—Teachers' Course. (a) A systematic course in German grammar, advanced composition and conversation. (b) A discussion of difficult and important points involved in the teaching of elementary German.

JOHN J. SCHLICHER, Head of Department.

PHYSICAL TRAINING.

The two gymnasia are situated in the basement, under the Library. They are equipped with modern appliances and apparatus for developing and training the body. Connected with each are baths, with hot and cold water. Before entering the gymnasium a physical examination, consisting of measurements and tests, is made for each student. The condition of heart, lungs, digestion and nervous system is carefully noted; also any local defects, such as round shoulders, muscular weakness in any part, abnormal curvature of the spine, varicose veins, etc. The Directors prescribe exercises for the special needs of individual students, who may then work toward bulding up the whole body.

Class work will consist of carefully graded work in light and heavy gymnastics, free-hand exercises, games and sports of various kinds. Swimming and lawn tennis, field hockey, outdoor basket ball and other games and sports are available in spring, summer and fall terms. Special work in public school gymnastics, lectures upon personal hygiene, school sanitation and physical defects common to school children, will be included.

Three terms in this department are required before graduation. A credit is given for three terms.

Parsons Field, a fine tract of ground five acres in extent, is available to all students. A baseball diamond, running track, football gridiron, and covered

grandstand are completed. It is the aim of the Board to build a fine einder track, a clubhouse with dressing-rooms and baths attached, some fine tennis courts, and to further improve the field.

Intercollegiate athletics and all contest games are under the control of the Athletic Association, an organization of students.

JOHN P. KIMMELL,
Director (Men).
FLORENCE B. CURRY,
Director (Women).

MUSIC.

The work of this department is elective.

The work of the first term includes the study of: The major, chromatic, and minor scales, as to their formation and uses.

- 1. Two, three, four and six-part measure, and the simpler rhythms of these measures.
 - 2. The first law of harmonization.
 - 3. The period form in melody construction.
- 4. Elementary work in expression, ear-training and sight-reading.

In the second term, the work of the first term is continued. Advanced work in melody-writing and the second law of harmonization are given. Independent sight-singing, however, is the principal result of this term's work.

The work of the third term broadens and strength-

ens that of the two terms previous. The method of teaching music in the schools is discussed and practically demonstrated, as the students of this term have the opportunity of observing music lessons in the Training and City schools.

At the beginning of each school year, a Chorus Class is organized. Students who have some knowledge of music, or who have had experience in singing, may enter this class at the beginning of any term. For three terms of chorus work a credit for second term music is given.

The work done by this class is the study of anthems and hymns for chapel exercises, choruses from standard oratorios, operas, etc. This year the work was the "Hallelujah Chorus," from the Messiah, "Hail, Bright Abode," and the "Pilgrims' Chorus," from Tannhauser; one scene from Gounod's "Faust," and the entire opera "The Bohemian Girl," by Balfe.

LELLA PARR,

Head of Department.

MISCELLANEOUS INFORMATION.

CONDITIONS OF ADMISSION.

LEGAL.—Sixteen years of age, if females; eighteen, if males. Good health. Satisfactory evidence of undoubted moral character. A pledge that the applicant wishes to enter the school in good faith to prepare to teach, if practicable, in the public schools of Indiana.

SCHOLASTIC.—The following classes of students are admitted and credited as explained below:

College Graduates and Holders of Life State Licenses.—Graduates of colleges and universities which maintain standard college courses of not less than four years and persons holding life State licenses issued in Indiana, or of equal grade in other States, are admitted without examination to the Senior Class.

Holders of Professional or Sixty Months' Licenses.— Persons holding professional or sixty months' licenses are admitted without examination to the Junior Class.

Holders of Thirty-six Months' Licenses.—Persons holding one or more thirty-six months' licenses are admitted without examination to the Sophomore Class. Such students receive fifteen credits on the course. Thirty-five additional credits are necessary for graduation.

Graduates of Commissioned High Schools.—Graduates of commissioned high schools and persons of equal scholarship are admitted without examination to the Sophomore Class. Such persons receive fourteen credits on the course. Thirty-six additional credits are necessary for graduation.

Holders of Two Years' or One Year Licenses, and Graduates of Non-Commissioned High Schools.—Persons holding two years' or one year county licenses, and graduates of town and township high schools having a course of not less than three years, are admitted without examination to the Freshman Class. Fifty credits—four years' work—are necessary for graduation.

Holders of Six Months' Licenses.—Persons holding one or more six months' county licenses, and graduates of the common schools, are admitted without examination to a preparatory course of one or more terms. The work done in this course is not credited on the regular courses of the school, the object being simply to prepare the individual by one or two terms' study for the regular courses offered.

Persons not holding diplomas or licenses as explained above are required to take the regular entrance examinations. Persons desiring more advanced standing than that given on diplomas or licenses as explained above are required to pass satisfactory examinations in the additional subjects for which credits are desired.

TIME FOR ENTERING.

For all reasons it is best to be present at the opening of the term, but students are admitted at any time in the year. Experience has shown that persons entering several days or weeks late and attempting to carry the regular number of studies and make a full term's credits are usually crippled in their work throughout the term. Hereafter persons entering three weeks or more after the opening of the term will be limited for the term to such number of studies as they can profitably carry.

CERTIFICATES AND DIPLOMAS.

Under the law, when students complete the course of study, they receive certificates of graduation, not diplomas. "At the expiration of two years after graduation, satisfactory evidence of professional ability to instruct and manage a school having been received, they (graduates) shall be entitled to a diploma appropriate to such professional degrees as the trustees shall confer upon them; which diplomas shall be considered sufficient evidence of qualification to teach in any of the schools of the State."

DISCIPLINE OF THE SCHOOL.

The end of all school government and discipline, intelligently conceived and administered, is the rational self-control and self-direction of the pupil. This is to be the outcome in the pupil. The effort is made to

derive all rules of government from the inherent nature and purposes of the organization itself. This is the true basis of such rules; from this alone they derive their authority, and not from the teacher's will and utterance. A system of school regulations which aims only at arbitrary restraint, without leading the pupil to order his conduct by clearly conceived principles of right doing, lacks the most essential educative qualities. The formation of correct habits of thought and action, the development of worthy character; these are the true aims of school discipline. The discipline of the Normal School is administered in this general thought and spirit. Students are led to see the reasonableness of the requirements made of them, so that their obedience may be intelligent and educative. respect to discipline, as in all other particulars, the Normal School seeks to make itself in fact what it must be by definition—a model school.

EXPENSES.

Board, including fuel and light, can be had in good families at \$3 to \$4 per week, according to the quality of accommodations. There are good facilities for self-boarding and for club-boarding in the city at a cost of \$1.75 to \$2.00 per week. Nearly all the students board in clubs, thus reducing their entire expenses for board and room rent to \$2.50 or \$3.00 per week for good accommodations. The expenses of many do not exceed \$2.25 per week. The only charge made by the school is a library fee of \$2 per term.

The necessary expenses for a year in the Normal School will not vary greatly from the following estimate:

Room rent, 39 weeks, at \$1	\$39	00
Board, 39 weeks, at \$2	78	00
Fuel and lights	7	50
Washing and incidentals	20	00
Library fee, \$2 per term	6	00
Books and stationery	10	00

Necessary expenses for one year, 39 weeks.\$160 50

ADVANCED STANDING BY EXAMINATION.

The Normal School is authorized to give a formal credit on its course to the following classes of students:
(1) College graduates; (2) graduates of commissioned high schools; (3) persons holding life State licenses; (4) persons holding professional or sixty months' licenses; (5) persons holding three-years' county licenses. These are all admitted without examination.

Persons not included in the above named classes, and wishing to be credited with any subjects in the course, are required to pass thorough, satisfactory examinations in such subjects. Effort is made to give every person full credit for all knowledge of subjects possessed on entering, and to assist him to advance as rapidly and to graduate as soon as is consistent with a thorough teacher's knowledge of the subjects studied.

Examinations conducted for passing persons out of given subjects without detailed study of these in the

school are made thorough, extended and professional in character. The object is not simply to test the applicant's knowledge of the subject in its academic aspects, but to ascertain what he knows of it from a teacher's point of view. The psychology of the subject, its method and its educational value are considered in these examinations.

Examinations for advanced standing will hereafter be conducted on the first and second days of each term.

Persons wishing to substitute credits on the Normal School course that have been made at other reputable institutions are referred to the various heads of departments, who will make such investigations and conduct such examinations as they deem best. Just credit will be given for all scholarship and professional training acquired at other institutions.

ELECTIVE WORK.

Students are required to elect work by subjects, not by terms. When a student elects a subject he is required to take all the work offered in that subject, unless, for good reasons, he is permitted by the faculty to discontinue it and take up another line of study in its place. This rule does not apply to Latin, German, or Music. In German the student elects by years; in Latin those electing the subject are required to take at least five terms' work; in Music the first term only may be elected and taken as a fifth study, but if the second term is elected, both the second and third terms are required and are carried as fourth studies.

TEXTS USED.

	•
Read	ing of English Literature—
SI Ai H Cl	terary Readings
Latin	_
Ce Ne Ci Ve	essons Tuell and Fowler. Domposition Jones. Description Relsey. Rolfe. Cero Johnston. Dergil Harper and Miller. a Latina Collar.
Geògr	aphy—
Ne	hool Geography Longmans. ew School Atlas Longmans. essons in Physical Geography Dryer.
Mathe	ematics—
Ps Pi Al Pl Tr Ar	rithmetic for High Schools
Ca	lculusSnyder and Hutchinson.

History and Teaching of Mathematics.....Smith.

90

Grammar and Composition-	
Elements of English Grammar Studies in the Science of English Grammar School English Practical Rhetoric	Wisely
Music-	
The Academy Song Book Charles H. Le	vermore.

THE TWO CHRISTIAN ORGANIZATIONS OF THE SCHOOL.

The Y. M. and Y. W. C. A. are the two Christian organizations of the school. They have for their principal object the development of a more perfect Christian character in each of their members and the bringing of those who have never known the Christian life to a realization of its beauty and power.

The associations employ different means to accomplish their purpose. Each association holds one regular devotional meeting every week. The young men's meeting is held on Sunday afternoon at 4 o'clock in the Association Room; the young women's meeting is held on Thursday at the same time and place.

A joint meeting of the two associations is held every Saturday morning, from 11:10 to 12 o'clock, in the Association Room. These meetings are usually led by some member of the faculty or a minister from some church of the city.

A regular course of Bible study is planned and carried out each year. The work as now planned requires four years for its completion. The first year class studies "The Life of Christ as Found in the Gospels." The second year class studies "The Establishment and

Extension of Christianity and the Christian Church." The third year's work is "Old Testament Studies—History." The fourth year's work is "The Study of the Bible as Showing Throughout the Growth of the Spirit of which the Christ was the Culmination." The meeting places, the classes and the teachers of each are not given, for changes are usually made at the opening of the school year.

Two receptions are given each term. The first, at the beginning of the term, is for the reception of the new students. A very commendable feature of these receptions is the spirit manifested by the old students in helping the new students to feel at home.

There are two classes of members in each of the associations, the "active" and the "associate." The first is made up of those connected in good standing with some evangelical church; the second class, of young men and women of good moral character who are interested in Christian work, though not connected with any church.

The Association Room is located at the northwest end of the fourth floor of the new building, and is furnished with piano, desk, chairs and hymn books—in fact, everything that is needed to conserve the interests of the associations.

The faculty is in perfect sympathy with the work of the associations. Some are teachers of Bible classes, while others assist in the joint meetings and general work of the two societies.

CHRISTIAN ASSOCIATION HOUSE.

The Young Women's Christian Association of the school has rented and furnished a large house to be used as its headquarters and as a rooming place for women of the school. The large, well heated and well lighted rooms are rented at the moderate price of five dollars a month for each person. For the comfort of those rooming in the house and a limited number from the outside, table board has been provided at the regular price of club board in Terre Haute—two dollars a week.

The house is under the supervision of Miss Mary J. Anderson, of the Faculty. Application for room and board may be made to Miss Anderson, 414 North Sixth Street.

REPORT OF THE BOARD OF OFFI-CIAL VISITORS, 1902–1903.

(Extract from an Act approved March 5, 1873.)

The State Board of Education shall appoint annually in the month of June, or at its first meeting thereafter, a committee of three, who shall constitute a Board of Visitors, and shall in a body or by one of their number visit said school once during each term and witness the exercises and otherwise inspect the condition of the school, and by the close of the Normal School year they shall make a report to the Board of Trustees. The members of said Board of Visitors shall be allowed five dollars for each day's service rendered, and also traveling expenses, to be paid out of the State treasury.

Columbus, Ohio, June 8, 1903.

To the Board of Trustees of the Indiana State Normal School:

Gentlemen—The undersigned, acting as the Board of Official Visitors of the Indiana State Normal School for the year just completed, most respectfully submit the following as the report of our official visit made to the institution on April 21, 22, and 23, 1903.

BUILDINGS AND GROUNDS.

The buildings and grounds of the Indiana State Normal School are admirably adapted for their purposes. The various halls, corridors, stairways, recitation rooms, offices, laboratories and the library are well

arranged, convenient, commodious and up-to-date. The water supply of the school is taken from the Terre Haute city system and is abundant. The toilet arrangements and closets are modern and entirely satisfactory. The sewage of the institution is well provided for by causing it to pass through the city system. The heating and ventilation are satisfactory, practical tests revealing very superior results, an abundance of artificial light where needed being noted by the Board of Visitors. We were pleased to learn upon examination that the institution possessed and operated a wellinstalled electric light system of its own. In this connection we wish to recommend that certain halls and rooms of the old building be redecorated as soon as the money can be spared for that purpose. Bright and cheerful surroundings add greatly to the cheerfulness and interest of the school. The recent purchase of four and a half acres of ground for athletic and recreation purposes we heartily approve.

EQUIPMENT.

We were very much interested in examining the equipment of the institution in the important matters of apparatus, laboratories, library, seatings, furniture, etc. In general we were much pleased. The physical, chemical, and biological laboratories we regard as being in a good condition, though we realize that constant additions must be made, and the field is both theoretically and practically very large. The geographical department is exceptionally strong, indeed we think it

is hardly equalled in any similar school in the United States, and we can not commend it too strongly. library, with its thirty-five thousand choice volumes, increasing approximately five or six thousand a year, is certainly a most commendable part of the institution. The librarian and his assistants seem to be doing superior work, the students certainly are using the books. and the Board of Visitors wish to be regarded as being emphatic in their approval of this and of the service. The gymnasia for both sexes were visited. The policy of giving definite and purposeful instruction to each student as suited to his personal needs is to be commended. Physical training, which aims to build up and to maintain the health and vitality of each student, and to give control of the body and provide means of recreation and rest, is certainly worthy of our approval, and we heartily commend the work which we were permitted to witness. In connection herewith we recommend that the institution procure as soon as may be practicable a new supply of seatings and chairs for certain rooms, and especially that opera chairs be secured for the auditorium. We also recommend that the policy of buying suitable works of art for halls and school rooms, already begun on a small scale, be given more rigorous attention. Schoolroom decoration and the beautifying of school property should be emphasized in every institution where teachers are made ready for their work. The example is contagious. Every school in the land should be made a culture center, and the purchase of the reproductions of masterpieces of art and the acquaintance therewith should be encouraged.

COURSES OF STUDY.

The courses of study offered in the various departments, the recitations, the methods employed, and the work of the training classes, were examined by us as methodically as possible. We found no poor teaching anywhere, all was good, much was very superior. courses of study offered for students are broad and liberal. The professional branches as distinguished from the purely academic are exceptionally rich and suggestive, while the whole series is so planned as to give the student the larger view required for professional leadership. The theoretical, practical and historical phases of education are systematically treated. Psychology, both experimental and applied, is well taught. The presentation of the theories of education, the work of the training schools, and, in general, the whole field of science and art of education we found admirably presented. The curriculum presents an excellent co-ordination or correlation of studies. practice or training schools of the institution are far beyond the average. Purpose, method, system, individual opportunity for genuine originality were everywhere apparent. We did not have time to visit the rural training school, but noted the favorable comments of the State Superintendent regarding the same. The appropriations recently made by the State Legislature for providing the manual and industrial phases

of education at the State Normal we heartily approve, and doubt not that in the years to come the wisdom of this work will be amply justified by the results obtained. The newer view of the school is that it is a place not alone for teaching reading and spelling and numbers, but is pre-eminently a social center. The school is not alone for teaching head and heart, but for training the hand as well; the age calls for manual and industrial training as well as intellectual. The Board is very much united in its approval of the new plans for extending the work of the Normal School. In this connection we wish also to register our approval of the moderate system of electives in the institution. In this way the largest number can be reached.

FACULTY.

We were much pleased to note the manifest harmony, good-will, good-fellowship, and above all the thorough-going and scholarly character of the large corps of professors and teachers employed in the school. Not a word of faultfinding was heard by any of us, all seemed to be working in perfect harmony. The scholarship manifested in the many recitations which we heard, the superior means employed in teaching, the sympathetic and kindly disposition everywhere apparent, we are unanimous in recording. The efficiency of the president, of the vice-president, of the heads of departments, and of all we met in our three days' visit at the institution we do not question in the least. As a corps of instructors we commend them very highly.

STUDENT BODY.

We were much pleased to learn that fully ninety or ninety-five per cent. of the hundreds of persons in the school now receiving instruction were, or had been, teachers. To us it seemed that the students were a mature, vigorous, earnest, honest and thoughtful body of young men and women. They seemed happy in their work, and anxious to profit by the splendid opportunities which the commonwealth has offered to them. Not a single word of discourtesy, or a single breach of good discipline, was noticed by us. Quite the contrary, there was every evidence of good discipline and honest, cheerful obedience. The spirit of the school was most excellent.

In conclusion, the Board of Visitors take pleasure in giving expression to our individual judgments that we regard the Indiana State Normal School admirably managed, its work of high order, and its efficiency beyond question. We heartily recommend the institution as entirely worthy of the continued confidence of the citizens of the State, and congratulate the Trustees and management upon the signal success everywhere apparent.

Very respectfully, LEWIS D. BONEBRAKE,

State Commissioner of Common Schools, Columbus, O. A. H. DOUGLASS,

Superintendent Logansport Schools. LEVI H. SCOTT,

County Superintendent, New Albany.

STUDENTS.

POST GRADUATES.

First, John E	.Huntington.
Hammonds, Oscar H	.Terre Haute.
Lammers, Louise Katherine	.Terre Haute.
Martin, John N	.Bowling Green.
O'Dell, Edgar A	.Odon.
Sibel, L. Carrie	. New Richmond.
Warner, Irvin B	North Manchester
Webster, Lewis B	. Perrysville.
Wellman, William E	.Jasper.
Werremeyer, Daniel W	.Holland.

SENIOR CLASS.

Bachman, Charles CSyracuse.
Bader, Harriet A Terre Haute.
Bailey, FrancesNew Richmond.
Barton, CarrieTerre Haute.
Bennett, HilbertEureka.
Brewer, EstellaBedford.
Brown, Ernest BNew Goshen.
Brown, A. MPalmyra.
Burke, EdithWabash.
Butsch, John LouisLynnville.
Carroll, Jasper ACynthiana.

Carter, Elmer E......Frankton.
Casey, OttTerre Haute.
Coffman, BertieCloverdale.
Collins, JennieCory.

Crawford, Archie
Crawley, James RStipp's Hill.
Crowder, Clara FCrawfordsville.
Dickinson, Sara EHuntington.
Doane, Jesse GBurlington.
Duanwar Pose F
Duenweg, Rose E
Fishback, Elvin HBrazil.
Flood, Edith FTerre Haute.
Freeman, Myrtle MaySullivan.
Fuller, Oliver OTerre Haute.
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Gantz, Richard ASaline City.
Gibbs, Lillian JIndianapolis.
Griffith, Oscar EWoodburn.
Harman, MaryOdon.
Haskins, Edgar NMonroe City.
Hickman, F. M. Greentown.
Hoover, HenryNorth Manchester.
Horn, Fay ORoanoke.
Huber, Henry CWarren.
Inman, A. WPlainville.
Isenberger, JeromeLaketon.
Tennings Frank
Jennings, Frank Terre Haute.
Keeney, George APittsboro.
Kelley, Earl CCloverdale.
Knox, M. PearlLivonia.
基礎 。
Lambeth, Lida
Lasswell, James S
Lewis, Morton
Lewis, Isaac M
Linn, Versa OTerre Haute.
RELIGIOUS CONTRACTOR C

Lloyd, Georgiana Terre Haute.

	Locke, Bessie Watson	.Terre Haute.
	Long, Homer	. Patricksburg.
	Love, Manta M	Terre Haute.
	Lower, W. I	
	Maddock, Ida	.Terre Haute.
	Major, Lucile	
	Malone, H. Rollin	
	Malott, Maud C	
	Marshall, Horace W	
	Meier, Henry F. A	
	Miles, Charles H	
	Miller, Harry A	
	Modesitt, R. L	
	Morrison, Janet	
	McCrandle, Jean	
	McGraw, Alva	
	Noland, Nelle B	. Frankton.
•	O'Mara, James P	. Queensville.
	Pearce, Amasa E	. Clifford.
	Penrod, F. Minnie	.Merom.
,	Pound, Laura M	Terre Haute.
	Rains, Edith O	. Plainfield.
	Redifer, Florence	.Terre Haute.
	Richards, Florence A	Terre Haute.
	Robinson, Jessie B	.Cloverland.
	Rogers, Mary E	Terre Haute.
	Royse, Martha	Terre Haute.
	Rumbley, Eva	Terre Haute.
	Ryle, Julia E	Terre Haute.
	Scott, Zenos E	Borden.
	Simms, Oscar	Terre Haute.
	Sipp. Olive	Haubstadt.

Slawson, Dora Edwardsport.
Smith, Glenn West Middleton.
Spears, Margaret EBrazil.
Stahl, John RobertCayuga.
Stahl, Joseph HPatricksburg.
Stevens, Miss MamieTerre Haute.
Stockinger, Wesley ARushville.
Stucky, JasonSpencer.
Stucky, William LWashington.
Tibbott, Mabel HIndianapolis.
Todd, Charles OAnderson.
Ulen, MaryAnderson.
Ulrey, Alvin LNorth Manchester.
Venard, Dorothy
Warner, Mrs. Linda (Armstrong) North Manchester.
Weeks, EthelPimento.
Williams, Elgy TActon.
Winter, MildredTerre Haute.
Wooley, Elmer OFlora.

JUNIOR CLASS.

Allen, Z. Ethel	Terre Haute.
Alexander, Marietta B	Terre Haute.
Alexander, John A	Franklin.
Anderson, John	
Arney, John N	Arney.
Baumunk, Ross H	Saline City.
Becker, W. Joehannah	Terre Haute.
Beebe, Bertha	Elwood.
Beecher, T. J	
Benedict, Susan L	Springport.
Digetow, Imia d	Jenersonville
Bigelow, Ella J	
Bishopp, Ethel MBlair, Mabel S	Anderson.

A Company of the Comp	
Blake, Alta M	Deputy.
Block, Martha H	Terre Haute.
Bossert, Eleanor	Blue Creek.
Brown, Mattie E	Fortville.
Brunner, James H	Honton.
Burley, Bess M	Huntington.
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Callanhan, Grant	
Canaday, Estella	
Carter, Daisy M	
Casto, Virginia C	Terre Haute.
Cavanaugh, Robert Emmet	\dots Salem.
Clark, Hugh	Fairmount.
Cole, Anna Dale	\dots Andrews.
Cowgill, Josephine	\dots Summit ville.
Crask, Ira T	West Lebanon.
Crear, Janie F	Terre Haute.
Curtis, Will D	Martinsville.
Davis, Louis R	
Dean, Lillie VanSlyke	\dots Bloomfield.
DeHority, Grace	· ·
Dunn, Harry L	Ben Davis.
DuVall, Edith	Lebanon.
774 - 443 37 - 374 - 344 -	Manua III and a
Eastham, N. Edith	
Ellis, Samuel E. B	_
Evans, Lora	
Everett, John H	Clay City.
Fair, Robert R	Clay City.
Farris, Oscar	•
Fisher, Hubert	
Flood, Georgia S	
Foust, Lois	
Froeb, Emma	
Froeb, Norman C	

Gerwig, ElizabethNoblesville.	1
Goshorn, Elsie	
Guess, Lawrence LSt. Paul.	
Hanna, Mabel KMcCordsville.	`
Harris, Martha D Terre Haute	
Hauschild, Bertha Terre Haute	
Hayman, Anne FTerre Haute	,
Hertenstein, Charles RNapoleon	
Hiberley, John CNewport.	
Hilton, Raymond E Orwell, New	Vonle
Hitchcock, Wiley Elnora.	TOLV.
Hoberg, Emma Terre Haute.	•
Hodges, Curtis A	
Hoffman, Myrtle Terre Haute.	
Hollabaugh, Bertha MSt. Joe.	
Holloway, Lolla ValeTerre Haute.	
Holloway, Floy JeannetteTerre Haute.	, '
Hubbard, A. EOdon.	
Huffman, Frances BlancheSeymour.	
Humston, Cly R	
Hunt Sarah A	,
Hunt, Sarah ATerre Haute,	1
Hyde, Roscoe RCory.	
Inman, Alta E Terre Haute.	
Jack, Martin SJudson.	٠,
Jack, Mary LoisTerre Haute.	
Johnson, Mayme LLynn.	,
Johnson, Elizabeth M Terre Haute.	•
Jones, MarthaAnderson.	
Keiter, LauraKokomo.	
Kimmell, Clare B Terre Haute.	
Kitch, Claude E Huntington.	
Knipe, Alonzo Mellott.	
Knipe, Tom LKokomo.	

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Krueger, Alice O
LaDuke, David E. Utica. Lamar, Lida . Boonville. Lawrence, Maude Ellen Terre Haute. Lawrence, May Dury Hammond. Lee, Florence Adelaide Terre Haute. Light, Bessie L Edwardsburg. Lloyd, Alma Robinson. Long, Maud Helen Terre Haute.
Maher, LawrenceBedford.Manders, EmmaLogansport.Mattox, EllisRego.Maxwell, GraceTerre Haute.Monkhouse, Grace JaneTerre Haute.Montgomery, ErmaWilliams.Moreland, Hubert LittellNewark.McKeehan, C. F.Rockville.McLane, Bethiah LNeal, Alva L
Oberholtzer, Elder Patricksburg. O'Dell, Famie Odon. Ogg, Gertrude Blanche Linton.
Palin, Katy Maude. Wingate. Pastor, E. Gertrude. Huntington. Pence, Jessie West Lebanon. Phillips, Mary Alice. Terre Haute. Pletcher, Ena Rochester. Polk, Myrtle I. Oaktown. Pound, Lula M. Terre Haute. Powell, Grace Spencer.
Quinn, MaryTerre Haute:
Rains, Gertrude GaleAnderson. Ralston, L. CurtisOrleans.

Ranck, NellieLyons Station.	
keeder, Emma Middletown	
Kendallyilla	
Knodes, Clinton C	
Menle, Grace E Terre Haute	
Milgo, Marie Rrazil	
Robertson, Curtis J. Little Voyle	
Rodman, Bessie Terre Hauto	
Royse, Anna Terre Haute.	
Schoppenhorst, B. EJordan Village.	
Scott, WillMedora	
Shank, Rosa Bell	
Sherry, Josie Terre Haute	
Snively, Alice S	
Shively, Esther Vincennes	
Skinner, Alma MRomney	
Smith, Mary E Mount Vernon	
Smith, Vernie	
Smith, Perlin LMulherry	
Smith, George MarionGrant	
Soules, Gertrude FTerre Haute	
Spear, OsmundLyons	
Speeker, Guy GWolcott	
Stallings, Ida ENew Harmony	
Starr, Eleanor New Albany	
Steeg, Maybelle LTerre Haute	•
Stibbins, Edward Monroe City	
Stierwalt, ClaudeParagon.	
Stopher, Wallace	
Surrell, Anna ETerre Haute	
Switz, LoattWorthington.	
Tesh, Hazel Frankton.	
Tichenor, Eunice Terre Haute	ı
Tipton, Mary EdnaTerre Haute.	
Travis, Myrtle	
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True, Marjory	
Ulen, DeanIngalls.	
Walker, Ernest Paoli. Walton, Mary LaPorte. Weathers, Samson L Paoli. Weber, Lillian M Huntington. Wilson, Frank Robert Moores Hill. Wilson, Stella Crawfordsville Winklepleck, Aaron M Elnora. Wolverton, Blanche Delphi. Wright, Alice Eva Terre Haute.	e.
Yeager, John HSalamonia. Yoder, Jennie CLima.	
Zetterberg, CliffordGreensburg.	
SOPHMORE CLASS.	
Abbett, Emma Margaret	
Blair, Mrs. Ethel E	

Bartoo, Gertrude MayRemington.
Baxter, Disa AliceFrench Lick
Bedford, Anna PearlAnderson
Berry, Elsie M Terre Haute.
Betz, George WAshlev
Bickhart, Bertha
Birlingmier, Henrietta Terre Haufe
Bishop, Susie E Terre Haute
Bishop, Daisy L Terre Haute
Bittner, C. JeannetteShelbyville.
Blaydes, Edith GertrudeDanville.
Bledsoe, Grace Terre Haute
Bodine, Anna BlancheSt. Marv's
Booker, BlancheLaPorte.
Bourke, A. A
Bourke, Julia
Brewer, Samuel S
Bronnenberg, C. Ernest Anderson
a Brown, Mary S Anderson
Brown, KiahRobison.
Bryce, William RVandalia
Bundy, Alma ESalem.
Bundy, AliceSan Jacinto
Bunker, Bertha M Lewisville
Burgess, Forest ECrawfordsville
Burton, Etnei RSandborn
Bussell, Mrs. Kate
Byers, EdwardBrazil.
Cahal, Ernest ERiley.
Callahand, Lizzie
Callaway, EvaDeputy.
Calonge, Harriette ABedford,
Calvert, Bertha EMooresville.
Carter, Mabelle
Carter, Bertha MPetersburg.
Cartwright, Nellie GPennville.
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110 Indiana State Normal School.

Caseley, Lucy
Cassaday, Essie Ear
Cathcart, HughLittle York.
Chance, Lena Elwood.
Chandler, EthelRiley.
Chapman, CoraBloomingdale.
Cheek, Julia BAurora.
Childress, L. AArney.
Christy, RosaCoatesville.
Clark, Mary AnnaBoonville.
Cleaver, Edith AmeliaBrookville.
Collins, HarryCory.
Collyer, PearlGreenfield.
Cooper, Zelia STerre Haute.
Cooper, Elizabeth YTerre Haute.
Coplin, BerthaLaGrange.
Corbin, Ethel B
Cory, Samuel SGreenfield.
Coulter, James E Livonia.
Cradick, BerthaGosport.
Crane, Mabel ASturgis, Michigan.
Crane, JennieSturgis, Michigan.
Cravens, Jennie
Crawford, Elizabeth MTerre Haute.
Cretcher, EdnaWarsaw.
Cromwell, RayClay City.
Crowley, Catherine
Crook, Maude BOdon.
Cumberworth, Iris IrenePlainfield.
Cunningham, A. ForestTerre Haute.
Davis, Grace
Davis, Clara B
Davis, Harry
Dean, Mary
DeLancey, Helen M
DeLancey, Helen MWilliamsport. DeWees, Tina EstherBalbec.
De wees, Tina EstnerBalbec.

. Monroe City.
.Shelburn.
.Osgood.
.Wolcott.
.Jasonville.
.Henryville.
.Worthington.
.Gosport.
. Remington.
.Terre Haute.
. Woodburn.
.Coal City.
.Rockville.
.St. Mary's.
.Prairie Creek.
. Paoli.
Young America.
. Stilesville.
. Indianapolis.
.West Terre Haute.
. Plainfield.
.Terre Haute.
. Rochester.
. Eureka.
.West Terre Haute.
.Bulls Gap, Tenn.
.Terre Haute.
.Terre Haute.
. Mitchell.
.Terre Haute.
. Napoleon.
.Cale.
.Amo.
.Harlan.
.Frankfort.
.New Washington.

Holmes, Oscar W
Hood, Frances
Hoover, Emory R
Hostetter, AlfredVelpen.
Howard, EmmaShelbyville.
Hower, May BTerre Haute.
Hoses, Jessie IreneBoonville.
Huff, MaryCastleton.
Hunt, Wynemah EBrazil.
Hunt, Martha EmmaWinchester.
Hunter, ClarenaElwood.
Hylton, Edward EFrankfort.
Hypes, Jasper North Salem.
Jackson, Nervada Terre Haute.
Jaques, Sarah AltaThorntown.
Jewell, Andrew
Johnson, O. DFairbanks.
Jones, Ancil C
Jones, Herbert SMount Zion.
Jordan, RoyLewis.
Kattman, Ross CPoland.
Keller, DrusillaLawrenceburg.
Kenworthy, Mack
Kersey, Mary ElizabethThorntown.
Kiester, HannahKimmell.
Kiff, MargaretNewtown.
Kimble, Pearl VanCamp Metamora.
King, Jesse GKirklin.
King, Eleanor Ossian.
Kirby, Nell GClayton.
Kirkham, NelleSullivan.
Kitchen, Wilbur GBone Gap, Illinois.
Knapp, Flossie BAnderson.
Knight, Mollie EBedford.
Knowlton; ErnestSims.

Koeber, Amelia BBrookville.	
Kuhns, Effie EthelDabney.	
Kyler, MarthaNorth Manch	nester
Lamb, MayGreen's Fork	.
Lamb, NellieGreen's Fork	ζ.
Lane, Birde ElizabethBainbridge.	
Lattimore, MyrtleFranklin.	
Laughlin, MaudOdon.	
LaVelle, William AWhitfield.	
Leasure, Jessie Terre Haute	·•
Leavell, Daisy	
Leibing, HildaTerre Haute) .
Lewis, Lora ALebanon.	
Lewis, Anna MLebanon.	
Linson, DaisyColumbus.	
Lovett, MabelSouth Milfor	d.
Lowry, Ellsworth	111.
Magill, KatherineIndianapolis	,
•	
Mangel, Emil HHuntingburg	;-
Mann, MaryAlbany.	
Martin, Eva Terre Haute	!. -
Martin, Clara MabelBridgeton.	
Mason, Kathryn ESt. Mary's.	
Mercer, Marjory Terre Haute	
Messer, AnnahTerre Haute	,
Metzinger, LeonAmbia.	
Michael, HelenMarshall, Ill	inois.
Miller, Emma RBourbon.	
Miller, Flossie	
Millman, Maude MNew Haven.	
Milner, PearlTerre Haute.	
Mitchell, E. ElmerWindfall.	
Mock, AlbertTaswell.	
Mode, ClaraBrookville.	

Modesitt, Pansy M	Edwards.
Moery, Otto E	Wickliffe,
Monk, Maude	Harmony.
Montgomery, Bessie	
Moredock, Effie L	Kokomo.
Morris, Fern	Monon.
Morton, Ivory Garnet	Middletown.
Muchmore, Luna	Sullivan.
Munsey, Jessie L	Gaston.
Murphy, Bessie	
Murray, Jessie E	West Lebanon
Myers, Stephen Edgar	Plainville.
Myers, Walter R	
McAllister, Grace V	
McBee, Maude A	Monon.
McCarty, Hattie Preston	Gosport.
McClaskey, Birgie M	Lagrange.
McClurg, Jessie	
McCormick, Vera	Williamsport.
McCoy, Lottie Beryl	Terre Haute.
McCullough, Opal	Crawfordsville
McGinley, Howard	Claypool.
McNamara, Carrie	Pierceton.
Neshet, Glenn A	Str. 112-10-10
Nicholson, Anna Belle	
Noell, Bennie W	
Roen, Bennie W	Lexington.
O'Donnell, Kathryn	
Ogle, Lelia C	Terre Haute.
Oldaker, Kathryne	
O'Meara, Ida C	
Osborn, J. L	
Owens, Virgie	Brazil.
Parton, Katie Adelia	Gosport
Pearman, Nora	
Perkins Roy	Lugrange

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Peters, EmmaSwayzee.
Peterson, Clara IdaIndianapolis.
Peyton, Lizzie Terre Haute.
Phillips, C. HColumbus.
Place, OlivePennville.
Pleasant, Hazen HTower.
Plummer, Ada
Plummer, Thomas
Pogue, R. OFairbanks.
Pope, John OrvilleMorristown.
Porter, Nellie E
Pottorff, Katharine
Powell, Addie
Price, Margaret GIndianapolis.
Price, Martha ARockville.
Probst, James MRiley.
Purcell, Fannie SVincennes.
Ralston, Frances RuthBrazil.
Ramsey, Osie MPeru.
Ratcliffe, Florence N
Reagan, EdithTipton.
Reddington, Jessie PearlGreensburg.
Reed, Annie
Reeves, LutrellNewtown.
Renick, ArthurWaterman.
Rentschler, Enola ESpencer.
Reynerson, Junia
Richey, LauraGreenwood.
Ricketts, J. T Stockwell.
Riley, Levi
Rodecap, Myrtle
Rogers, RuthAmo.
Roll, CharliePimento.
Rourke, HelenTerre Haute.
Rush, Daisy DSouth Bend.
Rutherford, Elizabeth S Terre Haute.

Sayler, Jennie PerleFrankfort.
Schroer, Carl OCenter Point.
Scott, Iva MWest Newton.
Settles, NellieGuion.
Sexton, Cloria ESwitz City.
Seybold, Charles M
Shankland, Vera TRosston.
Shillinger, ChristineConnersville.
Shinn, Bessie RBurlington.
Shoptaugh, DanaBoonville.
Shores, DellaNew Goshen.
Simpson, DemaTunnelton.
Siner, GosetteShelburn,
Small, Nettie
Smith, Alice MargaretAnderson.
Snoddy, MaryTerre Haute.
Snoddy, CharlottaTerre Haute.
Snodgrass, J. WilsonNew Washington.
Spencer, Fred BBellmore.
Spice, Mary EHuntington,
Spottsville, Jeremiah
Sprinkle, Nellie MEvansville.
Stafford, Nora EAlbany.
Staker, EllaJasonville.
Staker, Florence EJasonville.
Starbuck, Clementina S Bridgeport.
Stark, Roscoe R Terre Haute.
Stewart, Shirley ForestAdams.
Stewart, Aimual
Stewart, Carrie BAdams.
Stone, Iva DMonon.
Stroup, Grace MWarren.
Sullivan, Mae ATerre Haute.
Taylor, Heber CSalem.
Taylor, rieuer U
Taylor, N. Ethel
Thomas, Helena MWestport.

	*	
	Fhorpe, E. Brownie Fichenor, Georgeanna Fillman, Ernest S. Fillman, Howard H Frinkle, Eula Helen Frittipo, Mildred Frogdon, Estelle Fyner, Miriam H	Terre Haute. Silver Lake. Silver Lake. Terre Haute. Oaklandon. Vermillion, Ill.
	Ulrich, Josephine	
1 1 1	Vail, Laura Vandover, Zeno W. Valentine, Anna Vestal, Daisy Vickery, Garl W. Villwock, Emma H.	Clermont. Jasonville. Elwood. Bippus. Bicknell.
	Wall, Ruth Hazel. Ward, Emma Ovada Ward, Lula Pearl. Watson, Verner H. Weatherwax, L. E. Weber, Grace G. Webster, Margaret Weeks, Ora Ethyl Welsh, Florence S. Westhafer, Albert P. Westhafer, Joseph White, Mary E. White, Olive R. White, Grace Glynn Williams, Lillie Williams, Nannie Willison, Margaret	Washington. Thorntown. Yankeetown. Coal City. Huntington. Webster. Terre Haute. Edwards. Washington. Washington. Midway. Morristown. Franklin. Franklin. Exchange. Terre Haute.
	Wilson, Bessie R	Carbon.

Wimmer, Herman	Jonesboro.
Winklepleck, Edward	. Coal City.
Wisler, Jessie E	Lima.
Woods, Mae	
Wooldrige, Omar	
Woolard, Edith	Hagerstown.
Wrennick, Zella M	Carthage.
Wright, Lena	
Wright, Ethel	
Wylie, Mabel L	
Yager, Sylvia C	Danville.
Yokel, Mary C	
Yundt, Carrie M	

FRESHMAN CLASS.

Abbott, Cornelius
Adams, Lena
Adams, John A
Admire, LenaPoland.
Allen, Amy
Alley, RoyOak Forest.
Anderson, Leoria BTerre Haute.
Anderson, WalterOgilville.
Anderson, Myrl Fay Terre Haute.
Andrews, Mary E French Lick.
Archibald, Anna CMarengo.
Armstrong, Lurah
Arnold, Harley ESpurgeon.
Arvin, UnaLoogootee.
Ashcroft, Effie GertrudeNew Palestine.
Ashton, Alvia EAnderson.
Atkins, Noah S Eckerty.
Barber, Clara BelvaWashington.
Barringer, Graham
Bartlow, Slater Monroe City.

Bass, HerschelStendal.	
Bass, William LewisStendal.	
Bassett, MargaretMorristown	•.
Batt, E. ESalem.	
Beaman, DellaCataract.	
Beard, Fannie	
Beaver, EllaTunnelton.	
Beckman, Mary AliceOsgood.	
Beckman, LillianOsgood.	
Bedwell, StellaDugger.	
Beeman, MaryWhitestown	١.
Bender, PearlChrisney.	
Benedict, Phebe GSpringport.	
Benedict, William LSpringport.	
Benjam, EmmaJasonville.	
Benham, George GClay City.	
Benjamin, EthelTerre Haute	e.
Bennett, BirdeniaTerre Haut	е.
Beyl, Oliver FMemphis.	
Bicknell, EdnaMerom.	
Billiter, Mary LLaFontain.	•
Blackketter, Minette PCoal City.	•
Bland, Bertha	y .
Blue, Floda MaeFlora.	
Bohannon, — Frances.	
Bosley, Blanche	ζ.
Bowen, Florence RuthLynn.	7.
Boyd, CleveNorth Verne	on.
Brattain, IdaVivalia.	
Brenner, Katherine EstellaWest Leban	on.
Brenner, MontaWest Leban	on.
Brentlinger, Mayme F Terre Haute	e. ·
Brewer, Nellie M	
Brewer, NellieNew Leband	on.
Briley, Emily ElvionsCoalmont.	
Brill, Edna BeatriceRiley.	

50	
Brill, Goldie VRiley.	
Brown, Alta MSyracuse.	
Brown, Lois D	
Brown, Jessie Terre Haute.	
Brown, LolaElwood.	
Brunton, Mabel	
Bump, FlorenceOwensville.	. 1
Bundy, Edward ONew Philadelphia	1.
Burnam, Lenore MOwensburg.	
Burnett, Minnie BSullivan:	
Burns, Iva LMilton.	
Burns, MabelMilton.	
Burton, BerthaIrving.	
Burton, Edith LSandborn.	
Butler, TildaDugger.	
Buzen, Elmer HowardPlainville.	
Cain, William HSandborn.	
Caldwell, Ellisee Elwood.	
Campbell, Lester CMonroe City.	
Caress, Charlie Bridgeton.	
Carpenter, Charles EAdel.	
Carr, Eurus RaySavannah, Ga.	
Carter, Mabel ISalem.	
Carter, OrdaBedford.	'
Cason, JamesLyles.	
Cawley, Mae ElizabethWhiteland.	
Chapman, Elizabeth	
Chenoweth, George EMount Etna.	
Childress, ErnestArney.	1
Christy, Leroy Terre Haute.	
Christy, Otto Terre Haute.	
Cissna, Edmund	٠,
Clayton, Clarice Fontanet.	
Clements, Lulu	
Cliver, Jessie G Terre Haute.	
Clift, WilliamPrinceton.	•
Especial Control of the Control of t	

Cleveland, G. M	Fort Branch.
Clodfelder, Edith F	Sandborn.
Clawser, Iva M	Craigville.
Coats, Anna	Centre Point.
Coats, Mayme	Centre Point.
Cockerham, Stella	
Cohn, Fred L	
Colglazier, Lena Fern	Livonia.
Collins, W. Francis	Gwynneville.
Cookerly, Mary E	Terre Haute.
Comer, John	
Cookerly, Arthur Birt	South Milford.
Corlett, Sterella	Plainville.
Cory, Wellington	
Coss, Elsie	
Cotter, Earl	Clay City.
Cotter, Lizzie	Coal City.
Cottrell, Della Lenore	Edwards.
Cowger, Ida Mae	Monon.
Crandell, Dan G	Youngstown.
Cravens, Anna	Hardinsburg.
Crawford, Clarence E	
Crawford, Bertha	
Crawford, Bessie	
Creager, Jessie	North Manchester
Creal, Ora B	Terre Haute.
Critchlow, Clarice	Odon.
Crosser, Mabel	Cardonia.
Culbertson, Olive	Midland.
Cummins, Maud	West Terre Haute
Cusick, Eva J	Clay City.
Cuykendall, Kathryne	Williamsburg.
Dages, Lewis	Loogootee.
Dalton, Mary	
Damer, Mabel	,Patricksburg.
Dayton, Margaret	Washington.
• **	

Dean, Daisy Eureka. Dickerson, Walter Guy Staffordshire. Dickson, Albert Henryville. Diel, Albert M Cory. Dinnius, Essie B Huntington. Dorsett, Joseph Bruce Cloverdale. Dorsett, Hallie Belle Eminence. Drake, Levi J Fairbanks. Drake, Lucile Anderson. Duling, Grace C Spencer. Dyar, Alpha Earl Worthington.	
East, AlphaHeltonville.Enneking, John EOldenburg.Evans, Era EWestport.Everett, Ella GBrownsburg.	
Farr, Clara J. Montpelier. Fitzgibbon, Nellie Tunnelton. Ford, Don C. Sullivan. Foulke, Kate Cory. Fox, Loren L. Riley. Fox, Crawford Riley.	
Fox, Winfield M. Riley. Francis, Leo . Henryville. Franklin, Earl Freedom. Franklin, Ida M. Worthington. Frantz, Adda Pekin. French, Nellie L. Fort Branch. Funderburg, Stella C. Laketon.	
Funderburg, Clifford Huntington. Funk, Manda Wheatfield. Fuqua, Ervin Fuqua Vermillion, Ill. Gable, Anna Mulberry.	
Gallagher, Ruby	

Gammon, Lillian M......Brewersville.
Gardner, H. Faye......Terre Haute.

Garriott, Margaret	
Garvin, Wilhelma CCharlton, N. J	Z.
Garvin, Samuel ECharlestown.	
Gates, Myron WVermont.	
Gelfins, OllidaColumbus.	
Gercolin, Hesper ENashville.	
Geyer, AliceSouth Bend.	
Gilmore, Nathan ASpringport.	
Ginder, Annie	
Glazner, EmmetPatricksburg.	
Glover, StellaOrleans.	
Goodin, Charlotte ECarbon.	
Grabbe, LydiaFreelandville.	
Grannan, William AustinMontgomery.	
Gray, CarrieFairland.	
Grayson, Cecil AlaricTerre Haute.	
Greene, James ASalem.	
Grisson, Allen WilsonFleener.	
Groham, Cova RSullivan.	
Gulbransen, Sadie	
Guffey, Nellie AColumbus.	
Hall, Pansy BelleGreensburg.	
Halstead, Saint JohnSandborn.	
Hammer, Horace MWillow.	
Hanley, Ord OKinman.	
Harbaugh, Harry WClay City.	
Harbison, Isa DGreencastle.	
Harper, Flora MayFrankfort.	
Harris, Lydia AIndianapolis.	
Harris, Emma JeanTerre Haute.	
Harror, Cecil GScottsburg.	
Haskell, Nema	
Hawkins, Bertha MaudeMonroe City.	
Hawkins, Tarlton ASullivan.	
Hays, Harry HRiver Vale.	
Heath, Ethel ATerre Haute.	

Hedges, Esta	Clinton.
Hedges, Maud	Clinton.
Henderson, Dwight J	Marshall.
Hendricks, Ida Valura	Heltonville.
Hendrickson, Mae	Dugger.
Hendrix, Rookh	Burlington.
Henry, C. William	
Herron, Lulu	
Hiatt, Goldie	
Hickey, Julia	
Hickman, Gertrude A	
Higgins, Homer Alvie	Lizton.
Higgins, Stanley J	Flat Rock,
Hightower, Denzil L	
Hill, William Richard	
Hill, Nathan	Carthage.
Hill, Phoebe	,
Hilton, Pearl E	Terre Haute.
Hodgers, Leana	West Terre Haute.
Holman, Theresa	
Hopkins, Ada	
Hoover, Ida M	Bicknell.
Horton, Laura Emma	
Howe, Lillie	Westport.
Hudson, Louise	Bedford.
Huff, Mae	Mellott.
Hunt, Nina	
Hunter, Lulu	
Hunter, Edith Gertrude	
Hurst, Susie Ethel	Prairieton.
Hurst, Lawrence	•
Hutchinson, Nathaniel F	
Hutchinson, Rosa Belle	
Hyte, Charles	Mount Vernon.
Ike, Verda F	Vermillion, Ill.
Irwin, Chancy	

Isley, Earl W	Mount Auburn.
Jackson, Helen Jackson, Jessie I. Jackson, Floy L. Jacobs, Jeannie A. James, Viola Leroy. Johnson, James Dana Johnson, Bess Jones, May Jones, Alpha Jordan, Lelah Jordan, Carrie	Terre HauteCoatesvilleCoryTerre HautePlainvilleFairbanksMorgantownNewtonvilleJasonvilleTerre HauteZenas.
Jordan, Florence S	
Kay, Bessie A	Morocco. Prairieton. Poland.
Kennedy, John N	Waterloo. Bedford.
Kerr, Maud Kesler, Howard A Kilmer, Cleve	Clark's Hill.
King, Margaret Lee	. Bedford.
Kopka, Theresa	Lewis.
Lancaster, Nora Etta Lane, Clara B. Lane, Nell Ruth. Langdon, Louise Langdon, Beatrice Lankford, Leitha	Terre HauteBainbridgeVincennesWheatfield.

Lanning, Harry O	. Millgrove.
Larr, Nellie G	.Terre Haute.
Lawlis, Ralph W	.Columbus.
Leach, Bessie Elva	Frances.
Leach, Elizabeth	
Lee, Lottie Annie	
Lefler, Cora	Friendswood.
Lehman, Olive	Corunna.
Lewellen, Hattie M	Shideler.
Lewis, Ethel C	Knightsville.
Lidikay, May	Georgetown.
Light, Genevieve	Edwardsburg.
Liniciome, Laura	Stinesville.
Lindsey, Goldie Fern	Terre Haute.
Littell, Ethel	Plainville.
Littell, Maude	Plainville.
Littlejohn, Esta I	Hymera.
Lloyd, Grace	Greencastle.
Lochenour, Blanche O	Vermillion, Ill.
Loman, Blanche B	Waveland.
Loper, Lucile	Fairfield.
Lowe, Warner	Riley.
Lucas, Curtis	Atkinsonville.
Lynch, Lura	Cortland.
Mace, Lola	
Mackey Marie M	Lexington.
Mackey Marie M	Milford.
Magaw, L. May	Columbus.
Maher, James	Kokomo.
Major, Mildred	Waldron.
Malone, Lydia	Anderson.
Maners, Emmett	Spencer.
Mangum, Glenn Elbert	Brick Chapel.
Manion, Ada	Brownstown.
Markley Lossio	Clay City.
Markley, Lessie Marshall, Clara	Keystone.
Jearnman, Clara	Mooreland.

Martin, BerniceJordan Village
Martin, Alice
Mason, Pearl Sullivan.
Mathis, OsieTunnelton.
Medlock, Clarence A
Messick, Ethel Lilien Terre Haute.
Meyer, George J
Meyer, MamieFreelandville.
Meyer, Henry J
Miller, Oscar MStinesville.
Miller, Myrtle MBluffton.
Mitchell, Rosalie
Mitchell, Robert E
Mitchell, Kathryn LenoreCanton.
Mitchell, Mary AgnesFreeman.
Mitten, Walter SPatricksburg.
Modesitt, Annie MyraCory.
Mohler, Murlie Falmouth.
Monk, Ida
Morris, Bernard CTerre Haute.
Morris, IvanTerre Haute.
Morris, Edith MCrawfordsville.
Morrison, William ECloverdale,
Moss, Charles HRiley.
Mowery, H. WSt. Joe.
Mundy, Lillie
Mundy, Alta M
Murdock, MyrtleSullivan.
Murphy, Frank WTerre Haute.
Murtaugh, Marguerite MaryTerre Haute.
Muterspaugh, JesseNew Castle,
Myers, BelleAlton.
McAninch, MaudeCoatesville.
McBride, James C
McBride Alma A Sandford.

McCaslin, Pearl Brownsburg.	
McCormick, Gertrude Cecelia Terre Haute.	
McCormick, Clara Cataract	
McCracken, Wayne Monrovia	
McCrandle, Edna ITerre Haute.	
McCulley, Phidelia Shelbyville	
McCullick, Olive Keystone.	
McCullaugh, Archie	
McDaniel, Oscar EBrownsburg.	
McDermed, OscarCale.	
McDonald, Bon	
McDonald, MarthaSwayzee	
McFadden, Anna Bainbridge	
McGenee, Lucy	
McGarth, Mary	
McGrayel, James MatsonNashville	
McKay, BessieShelbyville	
McKay, Norma Shelbyville.	
McReynolds, GeorgeLynville.	
Nading, Nannie OpheliaSt. Louis Crossing.	,
Nelson, EldoraLizton.	
Niedheiser, Cathryn A Terre Haute.	
Noggle, J. Maude	
Nolox, MatthiasLyles.	
O'Brien, Florence	
O'Brien, Lela FernCloverdale.	
O'Donald, Stella Washington.	
O'Donnell, Frances Mary Terre Haute. Oliver, Emma Oliver.	
Ooley, Lillie Newark.	
O'Neal, Claude EAmo.	,
Orem, Mary ETerre Haute.	
Osmon, Nora E	
Page, Ella	

Paine, Mabel P	.Terre Haute.
Parker, Gustina L	. Fountain City.
Parr, Irma	
Parr, Eva B	
Paswater, Grace	
Pate, William Grover	
Pattie, Pearl	
Payne, W. Herschel	
Pearson, Ernet	
Penrod, Fannie	
Pfingst, Calvin H	
Phares, Willard M	.Knightstown
Phillips, Manson H	.Vandalia
Pickett, Olive	Holton
Pinnick, Leona	Elon
Pitcher, Emily Adelaide	Oliver
Pogue, E. C	Fairbanks
Porter, Phoebe C	Cannelhurg
Powell, Melissa	Greentown
Powell, Geneva	Greentown.
Powell, Mary	Jasonville
Price, Arthur L	Tangiar
Price, Ernest G	Michigantown
Probst, Idelle	Terra Hanta
Pruett, Pearl E	Manefold
Puckett, Elzo	Coffee
Puckett, Eleanor	. Contee. Sulphun Springe
Quinn, Sadie	.Crawfordsville.
Ragle, Josie	Odon
Rainey, Nellie	Heltonville
Ratts, Charlie	Wekelend
Ratts, Ollie E	Nahh
Ray, Lena E	Sandford
Reed, Pearl	Delnhi
Reed, Bert Minor	South Milford
	~~ MIIIIOIU.

Reeve, Ethel BlancheEdwardsport.
Reeve, William DEdwardsport.
Reider, EllaLincoln
Rentschler, Elsie BPatricksburg.
Rights, Anna Louise
Rine, Millard
Roberts, HubertBrookville.
Robertson, Edith BPrairieton.
Robertson, Ida MPrairieton.
Robison, MaryDupont.
Roll, Bertha MPimento.
Romoser, Carrie
Ross, Myrtle
Ruby, Fred P
Rupp, Florence Terre Haute.
Rush, Anna J. M South Bend.
Rutter, Charles BBridgeton.
Ryan, M. JosephineTipton.
Sager, OlaNewport.
Saul, Walter
Sayler, Augusta
Sayler, Zoe
Schroer, MaryPoland.
Schwegmann, Charles W
Scifres, KateLittle York.
Scoles LeRoy
Scoles, LeRoy
Seybold, FredEdwards.
Seybold, Myrtle MEdwards.
Shafer, AlvaAkron.
Shaffer Owen E
Shaffer, Owen E
Sharp, G. RayBippus.
Sheek, Queen BessGreenwood.
Sheets, Bern
~200ts, Born

Shepard, J. T.....Stendal.

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Sheppard, Bess H. R	
Sheppard, George A	
Shewmaker, Ida Mae	.Terre Haute.
Shumard, Loren	.Lewis.
Simpson, Ruby	. Laurel.
Siner, Chloe	.Pimento.
Singhurse, Anthony Wayne	.Pimento.
Sipple, Kate	
Skeel, Harley V	.Austin.
Slaughter, James O	. Markleville.
Sluder, Jacob Thomas	.Jasonville.
Smith, Elizabeth M	.Terre Haute.
Smith, Dossie G	.Terre Haute.
Smith, Joseph P	.Loogootee.
Smith, Stella M	.Lake P. O.
Smith, Era	. Indianapolis.
Smith, George Elbert	. Clinton.
Smith, Golda F	. Asherville.
Smith, Ben A	.Clinton.
Smith, Jessie Olive	. Dillsboro.
Snell, Ada E	.Columbus, Ohio.
Snodgrass, James P	. Kirklin.
Snyder, Oscar R	. Monroe City.
Snyder, Charles L	. Nashville.
Soeder, Jerome Victor	. Montgomery.
Sourwine, Grace E	.Indianapolis.
Spaulding, Everett A	.Banquo.
Spear, Oscar E	.Fargo.
Speas, Flora E	.Greenwood.
Stafford, Beryl L	. Shideler.
Stafford, Pearl	.Jasonville.
Stark, Elizabeth	.Terre Haute.
Stevens, Clint	
Stevenson, Charles E	Princeton.
Stibbins, Nella	. Monroe City.
Stockwell, Edithe	. Reelsville.

Stout, Minnie A	Youngs Creek.
Stradling, Hulda	Royerton.
Strole, Ora	New Goshen.
Strong, Virginia Marie	Guion.
Stuckey, Walter H	Raglesville.
Stwalley, Junnie	
Summet, Floy	Stinesville.
Swain, Emory	Montpelier.
Teal, Pearl	Cardonia
Tellejohn, Edwin H	
Templeton, Ross M	
Terry, Albert E	
Thackery, Carrie L	
Thomas, Ruby Ray	
Thomas, Bertha	
Thomas, Jennie	
Thomas, Ada	
Thomas, Rella C	
Thompson, Walter M	New Harmony.
Thralls, Grace	
Thurman, Olive D	
Thurston, Estella Lenore	
Timmons, William Roy	West Point.
Todd, James	Jasonville.
Torr, Emma M	
Tribble, Dillon O	
Tribble, J. D	Haubstadt.
Trobaugh, Nellie	
Troth, Grover R	
Tyndall, Alice	Paoli.
Utley, Walter Lee	Mount Vernon.
Wade, Stella G	Switz City.
Walker, Bercha	
Walter, Arthur	Spencerville.
Warne, Inez	Seafield.
Angle Control of the	

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Warrick, CarlieJasonville.	١
Watson, ElizabethScipio.	
Watson, WilmaScipio.	
webb, EdnaFranklin.	
Wellman, John WScirclesville.	
Wellman, HowardTerre Haute.	•
Wells, MabelPoseyville.	
Westhafer, Francis VictorMorristown.	
White, Mayme EPrairieton.	
White, Lola BCrawfordsvil	le.
White, Frances NMuncie.	
White, Ethel McIntoshFreedom.	
White, Agnes LGreensburg.	
Whitehead, EuphroSalem.	
Whitlow, Pearl MCrown Center	r.
Whitney, Mabel FBlooming Gr	ove
Wildrick, Frank LFair Oaks.	
Wilhelm, AltaAnderson.	
Williams, BerthaSulphur Spri	ngs
Williams, CharmianIndianapolis.	
Williams, BertaTerre Haute.	
Williams, Mabel Exchange.	
Williamson, William AFort Branch	
Willits, RoySouth Milfor	d.
Willyard, Charles N	
Wilson, Pearl LLogansport.	
Wilson, Jesse PSullivan.	
Wiseman, Bessie JSalem.	
Wisener, Guthriestaffordshire	
Witsman, GoldiePlainville.	
Wolfbrandt, Martha OTerre Haute	
Wolfe, HannahFreelandville	
Wood, Ida OliveGreencastle.	
Woolverton, EdithCarbon.	
Worth, Charles NelsonMidland.	
Wright, Nora RSullivan,	

Wright, BessieFrankton.
Wright, FlorenceSalem.
Wrork, BessieJasonville.
Wyeth, HallieTerre Haute.
Wyman, Alva CSullivan.
Yeager, AddieFarmersburg.
Yates, Estella MarieFort Branch.
Yates, Jessie
Zetterburg, William TGreensburg. Zimmerman, BerthaWickliffe.

PREPARATORY.	
Avery, Edna	.Terre Haute.
Baas, Fred C. Boerner, Nellie Boggs, Linna E. Bolinger, Opal A. Brittain, Carl C. Bryant, Rachel	. Ashton West Terre Haute Attica Terre Haute Ireland.
Church, Clara Cole, Ethel L. Critchfield, Samuel O.	.West Terre Haute. .Terre Haute.
Dayhuff, Anna Dennany, Jesse Denton, Margaret Dickey, Stella	. Salem. . Zenas.
Fields, Walstrine	Bramble.
Helbig, Clint W. Heyroth, Helen Holmes, Jesse F. Holloway, Bertha	Terre Haute. Columbus.
Houk, Melvin	Columbus

Kiefner, Hallie GoldenTerre Haute.
Lampkins, Lesley M
Manion, InezWestport.Mattox, Anna BRego.Miller, JohnWest Terre Haute.Moore, Leola OClinton Falls.Morris, Paul WTerre Haute.
Pearson, William ETerre Haute. Porter, HannahTerre Haute.
Singhurst, Mabel
Venter, Albert
Watson, Jennie Myrtle
SUMMARY.
Graduate Students. 10 Senior Class 97 Junior Class 162 Sopnomore Class 384 Freshman Class 563 Preparatory Class 41

1,257

COUNTIES REPRESENTED.

During the past year eighty-four counties of the State have had representatives in the school as follows:

•		
Adams 0	Hendricks 28	Pike 8
Allen 8	Henry 15	Porter 0
Bartholomew . 17	Howard 11	Posey 11
Benton 1	Huntington 23	Pulaski 3
Blackford 5	Jackson 5	Putnam 18
Boone 8	Jasper 10	
Brown 5	Jay 4	Randolph 8
Carroll 8	Jefferson 4	$\begin{array}{cccc} \text{Ripley} & \dots & 16 \\ \text{Rush} & \dots & 7 \end{array}$
Cass 8	Jennings 13	
Clark 12	Johnson 10	Scott 6 Shelby 17
Clay 57	Knox 39	
Clinton 13	Kosciusko 9	
Crawford 8	Lagrange 13	Starke 1 Steuben 2
Daviess 41	Lake 1	St. Joseph 4
Dearborn 6	Laporte 4	Sullivan 34
Decatur 16	Lawrence 24	
Dekalb 7	Madison 29	Tippecanoe . 6
Delaware 7	Marion 22	Tipton 9
Dubois 4	Marshall 1	Union 0
Elkhart 0	Martin 8	Vanderburgh . 2
Fayette 3	Miami 2	Vermillion 14
Floyd 2	Monroe 8	Vigo253
Fountain 8	Montgomery . 12	Wabash 14
Franklin 22	Morgan 19	Warren 7
Fulton 3	Newton 2	Warrick 8
Gibson 12	Noble 2	Washington 32
Grant 8	Ohio 0	Wayne 13
Greene 29	Orange 14	Wells 8
Hamilton 1	Owen 46	White 10
Hancock 10	Parke 21	Whitley 0
Harrison 2	Perry	willies

The attendance from Vigo County includes many who have removed to Terre Haute from other counties to have the advantages of the school.

TOTAL ATTENDANCE BY COUNTIES

Since the opening of the school, in 1870, the counties have been represented as follows:

Adams 55	Hendricks584	Pike 57
Allen 87	Henry352	Porter 3
Bartholomew .142	Howard440	Posey 14
Benton182	Huntington437	Pulaski110
Blackford 77	Jackson157	Putnam489
Boone193	Jasper123	Randolph196
Brown 72	Jay 86	Ripley162
Carroll561	Jefferson150	Rush 62
Cass239	Jennings 102	Scott 70
Clark225	Johnson178	Shelby176
Clay455	Knox493	Spencer190
Clinton346	Kosciusko182	Starke 42
Crawford 52	Lagrange164	Steuben 18
Daviess316	Lake 24	St. Joseph 87
Dearborn123	Laporte 45	Sullivan544
Decatur150	Lawrence212	Switzerland 119
Dekalb 48	Madison428	Tippecanoe260
Delaware144	Marion419	Tipton128
Dubois128	Marshall 70	Union 37
Elkhart 86	Martin 82	Vanderburgh .108
Fayette102	Miami192	Vermillion376
Floyd102	Monroe 61	Vigo3,688
Fountain222	Montgomery .340	Wabash633
Franklin312	Morgan459	Warren232
Fulton167	Newton154	Warrick 236
Gibson180	Noble 8	Washington 260
Grant175	Ohio 23	Wayne 425
Greene328	Orange191	Wells167
Hamilton119	Owen559	White208
Hancock242	Parke 573	Whitley 163
Harrison184	Perry 56	

The following table exhibits the number enrolled during each term since the organization of the school, the average term enrollment, and the whole number of different students for the regular academic year:

YEAR.		ENROLLMENT.			e Term llment.	Whole Number of Different Students.
	FALL TERM.	WINTER TERM.	Spring Trrm.	SUMMER TERM.	Average Ter Enrollmen	Whole of Di Stud
1870		40	63		53	66
1870-71	36	3 3	84		51	135
1871-72	76	85	131		97	153
1872-73	96	106	197		133	228
1873-74	125	74	279	[158	304
1874-75	143	146	218	[169	
1875-76	121	118	183		140	227
1876-77	103	120	246		156	282
187 7–78	171	187	413		257	450
1878-79	216	198	385		266	472
1879-80	200	218	372		263	454
1880-81	258	270	478		335	588
1881-82	258	254	424		312	529
1882-83	2 70	297	539		371	640
1883-84	308	329	542		398	646
1884-85	301	320	583		401	705
1885-86	35 3	369	611		444	789
1886-87	319	334	63 6		429	769
1887-88	376	375	626		459	789
1888–89	349	379	686		471	806
1889-90	358	359	671		463	823
1890-91	3 86	421	770		526	932
1891-92	4 39	441	957	[]	612	1,105
1892-93	441	372	930		581	1,093
1893-94	381	436	1,183		668	1,330
1894–95	598	680	981	110	592	1,274
1895–96	526	534	1,167	202	607	1,572
1896-97	454	498	1,351	306	652	1,640
1897–98	537	572	1,189	618	729	1,711
1898-99	511	568	882	663	656	1,538
1899-1900	479	501	1,087	536	689	1,628

YEAR.	ENROLLMENT.			e Term Ilment.	Vumber ferent nts.	
	FALL TERM.	WINTER TERM.	Spring Term.	Summer Term.	Average Enroll	Whole of Dii
1900-1901	410	446	1,172	674	676	1,624
1901-1902	476	511	1,198	726	728	1,406
1902–1903 1903–1904	462 498	457 504	1,124	600	677 658	1,316
1909-1904	490	904	1,070	1 ••••	600	1,257

Total number of different students since the organization of the school, 24,185.

GRADUATES.

Asterisk (*) indicates deceased.
Acher, Rudolph1902Napoleon.
Adams (Mrs.), Mattie Bennett 1874Lincoln, Neb.
Adams, Sarah E
Adams, Lorena1896Frankfort.
Adair, Josie1896Terre Haute.
Agnew, Charles E1901Huntington.
Aikman, B. S1884Newport.
Aker, T. D
Alexander, W. E1885Bedford.
Alexander (Mrs.), Jessie Ful-
ler 1885 Newark, N. J.
Alexander, Marie1888Evansville.
Aldredge, Henry1896Bloomington.
Alger, Louise
Allen (Mrs.), Harriet Bards-
ley
Allen, E. Fisk1895Indianapolis.
Allen, M. Katherine1897Frankfort.
Allen, Nila F
Allen (Mrs.), May Wallace1892San Anselmo, Cal.
Allison, Otis W1901Chicago, Ill.
Amiss, Anna
Anderson, Mary J1881 Terre Haute.
Anderson, John F1898Imo, Oklahoma.
Anderson, Monta1901Waveland.
Andrews, Frank1894Jeffersonville.
Andrews, Elsie1896Anderson.
Anglemyer, Thaddeus 1899 Manila, P. I.
Apple, Orville
Appleman (Mrs.), Ella Good-
sell

Battin, Charles E.*1897.
Batty, Fannie* 1885.
Bauman, E. G
Baxter, Elizabeth1900Havana, Ill.
Bays, Louis E Louisville, Ky.
Beach (Mrs.), Fannie1881Terre Haute.
Beal, Elizabeth M1897 Terre Haute.
Beard, Carol1901Hemlock.
Beck, Olga
Beck, Eva C1902Princeton.
Beckes (Mrs.), Maude Walton 1896 Vincennes.
Beem, Ione1901Elwood.
Beeman, Larkin L 1897 Kokomo.
Bell, Sanford1895Boulder, Col.
Bell (Mrs.), Gertrude Sump-
tion Boulder, Col.
Bell, Lydia 1895 Lebanon.
Benham, J. S 1893 Batesville.
Benedict, Frances1895Marion.
Benedict, Laura A1897 Indianapolis.
Berry, C. D.*1886.
Berry, Gay
Berry, Thomas E 1895 La Gro.
Berry, Clara F1899Elwood.
Berry, Pearl1903Indianapolis.
Berry, Burton B1892Fowler.
Beroth, Olive1893North Manchester.
Best, Georgia M1902Elkhart.
Beste, Alma 1903 Terre Haute.
Bettcher, Elizabeth1890Indianapolis.
Bickmore, Charles E.* 1887.
Biegler, Martha1892Terre Haute.
Birlingmeir, J. L1890Oaktown.
Biggs, Joseph1901Columbus.
Billiods, Tillie E1897Inglefield.
Birk, Samuel J

Black, James C1876Anderson.
Black, William W 1892 Chicago, Ill.
Black, Homer F1901Roann.
Bland, Allie M1895Irvington.
Bland, Curtis1899Oaktown.
Blasdel, Jennie*1885.
Blasdel, Mary S.*1887.
Blasdel, Ambrose1888Indianapolis.
Blaser, Etta M1898South Park, Wash.
Blessing, Edgar1899Ann Arbor.
Blout, Willis M1900Ontario, Canada.
Blue, Samuel L1900Claypool.
Bodemer, Sallie1892Elwood.
Bodemer, Lena1898Indianapolis.
Boggs, Judge1902Connersville.
Bogner, Jennie
Bohannon, Eugene1887Duluth, Minn.
Bond, Cadie
Bond, Arthur E1898Middletown.
Bonsel, Mabel 1896 Thorntown.
Boren, Welzie E1902Haubstadt.
Boruff, Anna R1897Chicago, Ill.
Boring, Hortense1895Terre Haute.
Boulden, Mary G 1895 Frankfort.
Boulder, Hattie M1898Kirklin.
Bowman, Violet1886Princeton.
Bowman, O. H1893Mentone.
Bowden, W. J1893Hagerstown.
Bower, David S1898Haughville.
Bower, Rose C1899Indianapolis.
Bowen, L. Isabel1902Elkhart.
Boyd, Josephine*1880.
Boyd, Walter C1896Russelville.
Boyle (Mrs.), Blanche Stark. 1891Pimento.
Boyle (Mrs.), Adah Sulgrove*. 1895.
Boyer, Bertha

Brossert, Michael1901Brookville.
Bradshaw, Olivia Ida1877Liverpool, O.
Bradshaw, Eugene B1880Chicago.
Bremen (Mrs.), Alice Knause 1892Arcadia.
Brinkerhoff, A
Brinkerhoff (Mrs.), Sallie
Craig
Brown, Addie
Brown, J. M.*1883.
Brown, Elvinettie 1890 Terre Haute.
Brown, Anna M1897 Hartford City.
Brown (Mrs.), Emma Whit-
enack
Brown, Edna 1898 Elwood.
Brown, Minnie E 1898 Terre Haute.
Brown, Fannie B1899Newport.
Brown, Harry1902Jessup.
Brown, Mertis1902Anderson.
Brown, Faith 1903Terre Haute.
Brokaw, Lucy F 1893 Terre Haute.
Brooks, John H
Brooks, Charles1899Bloomington.
Brooks, Elwood T1903Rennselaer.
Brouilette, Lelia1888Compton, Cal.
Browder, Carrie T1898Indianapolis.
Bruce, Edwin M 1897 Weston, Ore.
Bruce, Cora
Brubeck, Frank1902Terre Haute.
Brunton, J. P
Bryan, Elmer E1889Manila, P. I.
Bryant, Laura1900Brazil.
Bryant (Mrs.), Peunna New-
som
Buck, Cora1898Worthington:
Bucher, Arabell1899Princeton.
Bufink, Mary

Indiana State Normal School.

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Bull, Scott1895Montpelier.
Bulliet, Harriet 1903 Corydon.
Bunce, Carrie 1903 Terre Haute.
Burdick, Myrtle*1887.
Burdette, Fielding G1899Pendleton.
Burger, Abram
Burk, Flora
Burroughs (Mrs.), Frances M. 1895 Indianapolis.
Burt (Mrs.), Fannie Scott1872Pasadena, Cal.
Burress (Mrs.), Minnie Young 1875 Ponoe City, Idaho
Butler, Emma L
Butler, Katharine 1899 St. Marys.
Cady, Flora1899Peru.
Caffee, Belle1894Terre Haute.
Caldwell, Alexander 1885 Oxford.
Caldwell, James1900Cayuga.
Cale, Charles A1900Redlands, Cal.
Calloway, Catharine 1894 Marion.
Campbell, Katharine 1883 Terre Haute.
Campbell (Mrs.), Sarah Tar-
ney
Campbell (Mrs.), Anna Odel. 1891Attica.
Cammack, Jennie1896Anderson.
Canine (Mrs.), Effie H. Pres-
ton
Canine, E. N
Caraway, Morgan1876Greenfield.
Carraway, George H1882Great Bend, Kan.
Carpenter (Mrs.), Alma J.
Boore
Carpenter, C. M1884Indianapolis.
Carpenter (Mrs.), Helen
Harding
Carpenter, Charles J1902Lagrange.
Carpenter, Margaret 1903 Elwood.

•
Carroon, W. E1893Veedersburg.
Carroon, Frank
Carr, Anna1897Brookville.
Carver, Dora E1898Huntington.
Caswell, Omar1894Eby.
Cassaday, O. Wellington1895Terre Haute.
Caylor, Will M
Chambers, Lizzie1876 Terre Haute.
Chambers, William D1894Muncie.
Chamberlain, Fred M1895San Francisco, Cal.
Chamberlain, Jennie1901Glenn.
Champer, Maggie M1884Madison, Wis.
Charman, Albert R1883Terre Haute.
Chase, Jane
Chilton, Katharine 1896 Connersville.
Chrisman, Oscar C 1887 Athens, Ohio.
Christian, Irene*1890.
Christen, Edward S1896Hymera.
Church, Mary E1896Muncie.
Clark, Fannie E.*1896.
Clark (Mrs.), Lulu Hornaday. 1898 Danville.
Clark, Margaret1897Rockville.
Clarke, Ella E.*1886.
Clarke, William F1898Clinton.
Clarke, Jennie
Clarke, Lydia G1901Indianapolis.
Clapham, W. E1889Bloomington.
Clapham, Burnside1891Columbia City.
Clabaugh, Anna 1896 Frankfort.
Clauser, Joseph L
Clem, John D1900Terre Haute.
Clem, Harry M1902Terre Haute.
Clevenger (Mrs.), Emogene
E. Shaddy
Clifford, J. T
Cobb (Mrs.), Fannie A. Rode 1882 Goodwin, Ill.

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Coble (Mrs.), Emily Barnett. 1880 Kansas City, Mo.
Coate, D. Orland1896Shelbyville.
Coffman, Lotus D1896Madison.
Coffman, Minnie F1899Cloverdale.
Coffee, Nettie E1898Albuquerque, N.M.
Coar, John R1900Elwood.
Cohee, Ella1898Lebanon.
Cole, W. A
Cole, George C1902Logan.
Coleman, Effie
Coltrin, Nina
Coltrin, Mary1893Huntington.
Coltrin, H. N
Colvin, Carrie1890Philadelphia, Pa.
Collins, Anna B
Collins, J. D
Collins, Minnie M1895 Shelbyville.
Collins, Howard C1895Jerome.
Collins, William J1900Plasantville.
Cohon, Maude
Commons (Mrs.), Mattie
Lindley1884Tangier.
Combs, Anna1896Elwood.
Connor, Orville1886Terre Haute.
Conway, Samuel M1895 West Liberty.
Conley, Mary1896Huntington.
Conley, Sarah1898Huntington.
Cook, Homer
Cooker, Frankie 1899 Fort Wayne.
Cooper, Effie
Copeland, Charles H1891Fairmount.
Copeland, John J1895Paoli.
Copeland (Mrs.), M. Elizabeth
Owen1897.
Cornell, Frank*1888.
Corbin, Mary

•	Cosand (Mrs.), Emily Wood- ard*
	Costello, George1897Lucerne.
	Costell, Mary
	Cory, W. L
	Coultrap, M. W1894Fayetteville, Iowa.
	Cowgill, V. Alice
	Cox, Wilson H1880Rosebud, S. D.
	Cox, George W
	Cox, Mary B1883Huntington.
	Cox, Josephine
	Cox (Mrs.), Mary Lindley1886Winamac.
	Cox (Mrs.), Katie Mehan1887Mankato, Minn.
	Cox, U. O
	Cox, Rose M 1891 Terre Haute.
	Cox, Zella N1896Brookville.
	Crawley, Charles E1898Greencastle.
	Creager, William B1882Phoenix, Ariz.
	Cresswell (Mrs.), Della Car-
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Deila Carson
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Son 1900 Goodland. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Son 1900 Goodland. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Son 1900 Goodland. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Son 1900 Goodland. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill. Culbertson, Carrie 1887 Philadelphia.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Son 1900 Goodland. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W. 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill. Culbertson, Carrie 1887 Philadelphia. Culver, John M 1890 Evansville.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W. 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill. Culbertson, Carrie 1887 Philadelphia. Culver, John M 1890 Evansville. Culp, Leander M 1902 Connersville.
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W. 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill. Culbertson, Carrie 1887 Philadelphia. Culver, John M 1890 Evansville. Cunningham (Mrs.), Elizabeth Long 1890 Terre Haute.
	Cresswell (Mrs.), Della Carson 1884 Moore, I. T. Creek, Viola 1900 Goodland. Crowe, Ettie 1879 Kansas City, Mo. Crouse, C. W 1883 Whitewater, Ariz. Crowley, John 1896 Denver, Col. Cromwell, Henry 1898 Brazil. Cross, Claude H 1901 Chicago, Ill. Culbertson, Carrie 1887 Philadelphia. Culver, John M 1890 Evansville. Culp, Leander M 1902 Connersville. Cunningham (Mrs.), Elizabeth Terre Haute. Cunningham, Lizzie 1900 Portland Mills.
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Della Carson
	Cresswell (Mrs.), Della Carson

Daggett (Mrs.), Frank Haines* 1884.
Dale, L. O
Daniel, Lillian*1889.
Danielson, Rose1896Warsaw.
Daugherty, Ora1899Monticello.
Davis, Rudolph B1875Edwards.
Davis (Mrs.), Louise Severin. 1884 Aurora.
Davis, William J1888Benton Har., Mich.
Davis (Mrs.), Lissa Waldron. 1893 Brownstown.
Davis, E. E
Davis, E. W
Davis, Lewis L1898Anderson.
Davison, A. E
Dawson, Sallie
Dealand, George W1883Oregon, Minn.
Deahl, B. F
Deardorff, B. F1895 Havana, Ill.
Deardorff (Mrs.), Lola Moss
Winn
Dearborn, Rufus J 1900 Oakland City.
Deamer, Arthur 1902 Rochester.
Dedert (Mrs.), Rosa Reiss*1888.
Deem, Stella
Deem, Elmer M1897Curtisville.
Deeg, Daniel M1894Lake.
Deist, Anna
De Lay (Mrs.), Anna J. Ed-
monds
De Lay, Etta H
De Lay, Rosa D
Delzell, Anna L1896Reynolds.
Dellinger, Oris P. Dellinger. 1900 Terre Haute.
Dennis (Mrs.), Mattie Curl*1874.
Devoe (Mrs.), Claudia Mc-
Murran
Dexter (Mrs.), Mary J. Cox. 1884Rensselaer.

Ehrmann (Mrs.), Gertrude	
Boring1888Terre Haute.	
Eichhorn (Mrs.), Etta Foltz. 1890 Bluffton.	i egi
Eisenmann, William 1898 Andrews.	
Ellis, Minnie B1898Kentland.	1 1 1
Ellis, Maud	
Ellis, Frank W	
Ellison, Carrie	•
Elliott, Inez	
Ellabarger, Frank1899Greentown.	•
Elder (Mrs.), Phebe Walker. 1895 Logansport.	
Elrod, Raleigh M1898Shelbyville.	
Engle, John F1885Logan, Utah.	
Engleman, James O1901Delphi.	
Engleman (Mrs.), Anna Ulen 1901 Delphi.	
English, Claude H1900Terre Haute.	
Erskin (Mrs.), Anna Headen*1890.	
Evans, Eugene1890Loogootee.	3
Evans, R. F1890Brownstown.	
Evans, Jesse F1896Carthage.	
Evens, J. F1895Plainfield.	
Ewbank, Joseph H.*1878.	
Ewbank, John H1896Ladoga.	
Fagan, Joseph B1897Frankton.	
Falvey, Nellie1897Terre Haute.	1
Farley (Mrs.), Luella Long. 1881Battle Creek, M	iah
Farris (Mrs.), Mable Sanders 1891Fernando, Cal.	
Faught, John1892Marquette, Mic.	
Faulkner, Aden O1902Lafayette.	ц,
Felbaum, Tillie1893Chippewa Fls, W	(7 i c
Felbaum, Gusta	V IS
Felbaum, Emma L1992Syracuse.	
· · · · · · · · · · · · · · · · · · ·	
Fellows, Ella H 1897 Worthington.	10
Ferguson (Mrs.), Emma	
Snoddy	-
Ferris, Annette	1.0

Fidlar, Orville E
Fidlar, Chester L1902 Terre Haute.
First, John E1899Bippus.
Fisher (Mrs.), Laura Rathfon 1890 Chicago, Ill.
Fisher, James A1896Blooming Grove.
Fisher, Elizabeth*1899.
Fisher, Frances M1902Rosedale.
Fitzgibbon, Thomas F 1890 Columbus.
Fitzgibbon (Mrs.), Addie
Moore
Flanagan, Mary E1898Indianapolis.
Fleming (Mrs.), Nancy Bow-
manPrinceton.
Foley, Mary 1883Azusa, Cal.
Foote, Florence F1895Huntington.
Foote, Helen C
Ford (Mrs.), Rose Foreman. 1891 Huntington.
Ford, Alva H1903Prairie Creek.
Foreman, Orville P 1892 Vincennes.
Forsyth, Harley1902Lewis.
Fox, Charles F1880Jeffersonville.
Frazee, Thomas1890Frankfort.
Frazee, Mary C1891Chicago, Ill.
Frazee, Laura1892Indianapolis.
Frampton, M. Kate 1895 Pendleton.
France, Ana S 1895 Huntington.
Free, Dora
Free, C. Omer1902Lafayette.
Freed, Theodore J1898
Freeland, Fannie 1902 Edwardsport.
Freeman, C. A
Freeman, William H1898Indianapolis.
Freeman Daniel
Freeman, Gertrude1903Shelbyville.
Freudenreich, Louise* 1893.
Froeb, Anna

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Fulmer, S. C.1882Indianapolis.Fulkerson, A. O.1893Washington.Fuller, Harriett E.1903Binghamton, Parkton.Furr, Malissa B.1902Frankton.
Galloway (Mrs.), Ella Lindley 1884 Santa Ana, Ca Gallimore, H. F 1894 Zionsville. Gamble, Margaret 1880 Anderson. Gardner (Mrs.), Sarah Oosley 1877 Terre Haute. Gardner, J. Harvey 1903 Terre Haute. Garretson, Walter C 1895 Terre Haute.
Garriott, Jennie
Garrigus, John 1898 Wheatland. Garver, Frank M 1900 Brazil. Gayler, H. W 1893 Mellott.
Geiser, John M
Gentry, Ruth
Gillette (Mrs.), Edith Austin. 1883Bridgeport. Gillespie, James W1898New Wincheste
Gilmore (Mrs.), Mattie L. Williams
Giltner (Mrs.), Hattie Bland. 1899 Morocco. Ging, Anna
Gleckner, Mattie L
Goble, W. C
Golder, Goldie
Goshorn, Martin R1898Clay City. Gourley, Flora1893Anderson.

Graff (Mrs.), Alice Crandell. 1874 Terre Haute.
Graham (Mrs.), Cora M. Dod-
sonSyracuse.
Graham, H. W1882Logansport.
Graves, J. T1885Monon.
Graves, Aletha1895Indianapolis.
Gray, Lillie*1881.
Gray, James H1898Union City.
Gray, C. Truman1902Spencer.
Greene (Mrs.), Flora Hartley 1890Polo Alto, Cal.
Greene, Clifford E1897Summitville.
Gresley, Emma1901Hoagland.
Greyer, Elma H1897Anderson.
Griffin, L. B
Griffith, M. B
Griffith (Mrs.), Anna Wil-
liamson
Grindle, Ross M1895Kokomo.
Gunder (Mrs.), Aimee Robert-
Gunder (Mrs.), Aimee Robertson
son
son 1902 Seymour. Hadley, A. W 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trusblood 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago.
son 1902 Seymour. Hadley, A. W 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trusblood 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville.
son 1902 Seymour. Hadley, A. W 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- Whittier, Cal. blood 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley.
son 1902 Seymour. Hadley, A. W 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- Whittier, Cal. blood 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley. Haecker, F. G. 1884 St. Cloud, Minn.
son 1902 Seymour. Hadley, A. W 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- Whittier, Cal. blood 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley. Haecker, F. G. 1884 St. Cloud, Minn. Hagler, Oscar E 1896 Keystone.
son
son 1902 Seymour. Hadley, A. W. 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley. Haecker, F. G. 1884 St. Cloud, Minn. Hagler, Oscar E. 1896 Keystone. Haines, Ora E. 1902 Sheridan. Hall, Biddie P. 1883 Unknown.
son 1902 Seymour. Hadley, A. W. 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley. Haecker, F. G. 1884 St. Cloud, Minn. Hagler, Oscar E 1896 Keystone. Haines, Ora E 1902 Sheridan. Hall, Biddie P 1883 Unknown. Hall, Mary 1901 Knightstown.
son 1902 Seymour. Hadley, A. W. 1881 Marysville, Tenn. Hadley (Mrs.), Mary Trus- 1882 Whittier, Cal. Hadley, Alice 1884 Frankfort. Hadley, James 1896 Chicago. Hadley, Jennie 1897 Danville. Hadley, Smithie 1901 Hadley. Haecker, F. G. 1884 St. Cloud, Minn. Hagler, Oscar E. 1896 Keystone. Haines, Ora E. 1902 Sheridan. Hall, Biddie P. 1883 Unknown. Hall, Mary 1901 Knightstown. Hall, Lewis L. 1902 Salem.

Hamilton, Peter F1895Terre Haute.
Hamilton, Charles1897Sharpsville.
Hammonds, Oscar1903Patoka.
Hancock, Burton 1896 Spencer.
Hansell, George H1893Versailles.
Hanna, Blanche
Hanny, Florence 1899 Phoenix, Ariz.
Hanrahan, Margaret 1896 Terre Haute.
Harris, Mattie*1874.
Harris, Frances
Harris (Mrs.), Hattie Clutter 1883 Hagerstown.
Harris, Nellie B1888Terre Haute.
Harris, Winifred 1892 Elwood.
Harris, Robert C1903Keystone.
Harrison, Charles E.*1878.
Harrison, Martha E1901Anderson.
Hardesty, Idoletta 1886 Terre Haute.
Hardesty, Clara W1896Terre Haute.
Harter, Carrie 1888 Huntington.
Harter, Joseph L1890Ann Arbor, Mich
Harter, Noble
Hargrave, Mary
Harrah, Clara1895 Charleston, Ill.
Harrah, Mamie1898Switz City.
Harrington, Daniel E1897Otterbein.
Harnischfeger, Emma 1898 Buckskin.
Harman, Charles T.*1898.
Harvey, J. Otto 1901 Orange, Cal.
Haskin, Evylin1891Crown Point.
Hatton, Israel 1898Rossville.
Haughton, George*1896.
Hawkins, Mary1888Danville.
Hays, Claudia1896Anderson.
Hayes, Myrtle1898Worthington.
Hayward, Anna M1899Ironwood, Mich.
Hay (Mrs.), Lois Young1883Bedford.
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Head, Nellie1903Brazil.
Headlee, Thomas 1900 Rensselaer.
Headlee (Mrs.), Blanche Ives 1901Rensselner.
Headley, William F1899Racine, Wis.
Heath, J. W
Heaston, Ira B1899Huntington.
Hendrix (Mrs.), Mary H. Car-
terBrazil.
Henwood, W. N1888Dublin.
Henry, William 1885 Indianapolis.
Henry, Mary 1889 Evansville.
Henry, Alfred 1902 Terre Haute.
Henke, John H1895Shelbyville.
Henderson, Jushua D1898Center Valley.
Henderson, John L1898Hazlewood.
Hensel, M. Elizabeth 1902 Terre Haute.
Herr, Louis A1900Huntington.
Hersog, Orlie
Hess (Mrs.), Nellie Carnahau 1902 Fort Collins, Col.
Hessler, J. W1892Bloomington.
Hessong, John B1903Broad Ripple.
Hester, Margaret1903Elwood.
Hewitt (Mrs.), Mary L. Clark 1873 Chicago, Ill.
Hieronimus, N. H1893Richmond.
Hieronimus (Mrs.), Edna C.
Rhine
Hickson (Mrs.), Kate Mae
Robards
Hill, Cora 1878Buenos Ayres, A.R.
Hill, Roscoe C1900Colorado Spr., Col.
Hill, Laura L1900Huntington.
Hill, Mary S 1901 Terre Haute.
Hill, William H1901Westfield.
Hillis (Mrs.), Rose Murphy. 1882Los Angeles, Cal.
Hillyer, Arthur1901Franklin.
Himelick, Robert W1898Jonesboro.

Hines, Margaret1901Rochester.
Hines, James1901Bloomington.
Hinkle, Hamet1895Freelandville.
Hinkle, Edward A1899Winona.
Hippensteel, H. S1892North Mancheste
Hirsbrunner, Matilda1898Rockville.
Hirsbrunner, Robert G1898Rockville.
Hiser, Perry N1895Indianapolis.
Hobbs, E. M. C
Hoagland (Mrs.), Alice Beck-
manGreencastle.
Hochhalter, John P1894Attica.
Hochhalter (Mrs.), Della Ul-
mer*1894.
Hochhalter (Mrs.), Grace
Dinwiddie
Hodge, Carrie 1898 Greencastle.
Hodge, James H1898Wallace, Idaho.
Hodgin, Charles E1881Albuquerque, N.I
Hodgin (Mrs.), Sallie Over-
man*1881.
Hodgson (Mrs.), Mary B.
Powner
Hoff (Mrs.), Laura Kesler1882Unknown.
Hoff, J. Emanuel1897Flora.
Hoffman, George E1888Wheatland.
Hoffman, Antoinette 1903 Terre Haute.
Hogue, Rolla M1902Freelandville.
Holben, Harley1901Keystone.
Hollinger, Eva1900Muncie.
Holton, Jacob W1898Logansport.
Holton, Edwin L1900Lapel.
Holoday (Mrs.), Sarah Cauble 1901 Campbellsburg.
Hommon, Florence1893Whiting.
Hooker, Brainard1893Dayton.
Hoover, (Mrs.), Laura Harlan 1890Bloomington.

Hoover, Calvin S1891Elgin, Ill.
Hoover, John C1895Keystone.
Hoover, Lewis1897Centerville.
Hoover, Martha1897North Manchester.
Hoskinson, Ottis1902Argos.
House, John L
Howard (Mrs.), Mary O. An-
drews 1873 Terre Haute.
Howard, Kate1897Frankfort.
Howard, Elmer E1901Carlisle.
Howarth, Lillian V1897Oxford.
Hower, Ella1899Cambridge City.
Hubbard, George C1884St. Cloud, Minn.
Huber (Mrs.), Rozzie Brown. 1893Connersville.
Hudleson, J. M. D 1885 Heltonville.
Hudleson, Lucius R1889Elwood.
Huff, Orlando M1897Camden.
Hufty, Ernest E
Hughes, S. A 1892 Terre Haute.
Hughes, William F1896Spencer.
Hultz, O. B1888.
Hunnicut, A. C.*1885.
Hunter, Nannie1885Terre Haute.
Hunter, Stella1896Elwood.
Hunt, Minnie E1897West Lebanon.
Huntwork, Frank H1896Clay City.
Humberd, Isaac A1894Watseka, Ill.
Humke, Albert E1877Vincennes.
Hussey, John S 1898Zionsville.
Huston, Franklin 1899 Huntingburg.
Hutton, Joseph G1899Beardstown.
Huyette, Arthur1895Bluffton.
Huyette, Juniata C1896Huntington.
Inks, Adelpha1898Terre Haute.
Inman, Grace1903 Terre Haute.

Jackson, Charles A1883Columbus.
Jackson (Mrs.), Martha A.
Lindley1884Sylvania.
Jackson (Mrs.), Eva Chester. 1888Indianapolis.
Jackson, Nancy E 1898 Thorntown.
Jackson, Myra1903Lagro.
Jaquith, Albert T.*1873.
Jaquess, Mary P1889New Harmony
Jaggers, Eleanor R 1897 Terre Haute.
Jeffers, John P
Jennings, Emma*1889.
Jennings, Josephine L 1898 Edinburg.
Jerman, Myrtle1902Adams.
Jewell (Mrs.), Mary C 1884 Danville.
Johnson, Joseph M1890Cleveland, O.
Johnson, John W1894Greenfield.
Johnson, Fannie 1894 Atherton.
Johnson, Nettie1896Burlington.
Johnson (Mrs.), Belle Quin-
lisk
Johnson, Thomas F1901Dale.
Johnson, Lafayette M 1901 Knightstown.
Johnston, Eva A
Kahl, George J
Kalmbach, Matilda 1893 Ohio Falls.
Kassebaum, Calla 1899 Aurora.
Kassens, David W1900Sandusky.
Katt, August C1902Brooklyn, Ohio
Kearne (Mrs.), Mucy M.
Hatch
Keeley, Annette1890Rochester.
Keever, Elizabeth1901Indianapolis.
Keif, Josephine 1901 Terre Haute.
Keith, Emily
Keith, Jessie1889 Edwardsport

Keim, Charles E.*1892.
Keicher, Benton G 1902 Anderson
Kelso, Oscar L 1879. Terro Hauto
Kelley, Luther E 1895 Montreller
Kelley, Joe E
Kelley, Unester Y 1901 Paragon
Keller (Mrs.), Anna True-
blood
Kemp, Elwood W 1880 Terre Haute.
Kemo, Lillian
Kemp, J. Allen1902Kempton.
Kennedy, Thomas C 1899 Muncle.
Kennedy, Effie G1900Terre Haute.
Kendall, John W1899Newport.
Kepner, Frank B1900Huntingburg.
Kerr (Mrs.), Edith Austin1883Bridgeton.
Kerr, Charles I
Kerr (Mrs.), Nora Shipley1895Laketon.
Kerlin, William D1881Martinsville.
Kerlin, Elijah I
Kerlin (Mrs.), Jeannette Win-
bigler* 1897.
Kern (Mrs.), May Henry 1892 Atlanta, Ga.
Kern (Mrs.), Lucy M. Hatch. 1891 Terre Haute.
Kessel, William H1896Terre Haute.
Kessinger, Minnie E 1898Clinton.
Kessler, Marcia
Kidd, Alice
Kidder (Mrs.), Elizabeth Par-
ker1900Terre Haute.
Kidder (Mrs.), Fidelia Royse 1899 Terre Haute.
Kimball, Frank J 1900 Amboy.
King, Rachel 1878 New Haven, Conn.
Ming (Mrs.), Myrtle Taylor 1892 Somerville, Mass
Rloomington
King, Walter S1899Crawfordsville.

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King, Estella R1901Indianapolis.
King, Florence
Kinerk, Katharine1898Wabash.
Kinnick, O. Claude1902Thorntown.
Kirk, Michael R1898Vincennes.
Kirklin, Charles 1899 Hasel.
Kirby, Thomas J1902Anderson.
Kirsch, P. H.*1883.
Kirby, Elizabeth1901Clayton.
Kitch, Dessie B1903Huntington.
Klein, Clara M1897Edinburg.
Knowlton, Millard1902Indianapolis.
Kreke, Louis
Krick, Nellie M1901Huntington.
Lahr, Frank J1889Indianapolis.

Laird, John M
Lake, W. A
Lamb, Alice*
Lamb, Martha
Lambert, Louis
Lambert, Mary J1896Rockville.
Lambeth, William R1902Pimento.
Lammers, Louise K1901Terre Haute.
Lammers, Minnie B1903Terre Haute.
Lang, Anna
Langford, Wade H1902Princeton.
Laswell (Mrs.), Anna Prather 1894Lebanon, Tenn.
Laramore, Agnes1901Middletown.
Larkin, Leota
Laughlin (Mrs.), Sallie Brown 1891Rantoul, Ill.
Lawrence, Clova1880Terre Haute.
Lawrence, Margaret1881Washington, D.
Lawrence, L. C1882Vassar, Mich.
Lawrence, Ida1889Terre Haute.
Lawrence, Elizabeth* 1893.
Lawrence, Alice1899Cloverdale.

Lawrence, Margaret L 1900 Terre Haute.
Lawrence, Olive
Lawrence, Mabel 1903 Terre Haute
Lawler (Mrs.), Lillie Buck 1881 Winsted, Conn
Lawler (Mrs.), Maggie Wise-
ly
Lawson (Mrs.), Maggie Dil-
ling
Law, William G 1889 Freelandville
Layne (Mrs.), Clara Hurst 1884 Wichita, Kas.
Layden, Mary
Layton, J. E
Leasure (Mrs.), Lida A. Pow-
ers 1873 Angola
Leakey, Emma
Lectra (Mrs.), Emogene Tur-
ner
Lechrone, Charles1896Lechrone.
Lee, Claude D.*1895.
Leedham, Charles 1901 Seattle Wash
Lemen (Mrs.), Laura E. Dob-
son 1894. Indianapolis
Lennart, Linneas L 1901 Naranjito P R
Decidence, David M
Leonard, George R 1903 Bloomington
Derner, E. Ronald 1895 Buffalo N V
Mayville N D
Mary*1888.
Lewis, Ernestine 1895 Cincinnati
mewis, Ella G
Lewis, Charles E
Marion 1895 Marion
might, Earl S
musay, Rosanna P.* 1876.
Hindley, Sarah A1891 Cedral N M
Lindley, Robert T Elizabethtown.
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Linville, Mary1899Cloverdale.
Little, Eunice
Little, Rosemary1898Laramore, N. D.
Little, Don A
Loer (Mrs.), Estella Davis1894Tipton.
Logan, Ada R1895Terre Haute.
Logan, Anna1898Frankfort.
Locke, Clara M1902Terre Haute.
Lollar, Ezra E1896Garrett.
Longman, Nellie 1898 Terre Haute.
Love, Flora1887Indianapolis.
Love, Nelly
Love, J. W1888Clay City.
Love, Clara M1901Terre Haute.
Love, Olive1898Elwood.
Low, Martha J
Lowry, Mary I1896Rockville.
Lynch, William O1896Bloomington.
Lynch, Flora M 1896 Elkhart.
Lyons, Ella M1891Chicago, Ill.
Lyons, Mabel*1892.
Lytle, J. R1888Terre Haute.
Mace (Mrs.), Ida Dodson1873Syracuse, N. Y.
Mace, W. H
Macy, Edwin E1894Kim'lin Hts.,Tenn
Madison, Caroline1899Montpelier.
Mail, W. R 1880Terre Haute.
Mail (Mrs.), Harriet Brown. 1888 Terre Haute.
Mansar (Mrs.), Helen Weiss. 1881Chicago, Ill.
Mangrum, William V 1896 Terre Haute.
Mannan, Robert A1899Advance.
Malsbary, A. E1889Peru.
Martin, Bailey
Martin (Mrs.), Lena Sheets1883Chicago, Ill.
Martin, Colfax1897Cayuga.

Martin, John N1903Center Point.
Martindale, Jarede B 1897 Rensselaer
Marlow, Cora
Markley, Charles H 1901 Poneto.
Mason (Mrs.), Hattie Rhea 1882 Memphis. Tenn
Mason, Lamma
Matthews, Anna*1873.
Mauntel, C. H1893Alva, Okla.
Mauntel (Mrs.), Bertha Car-
ter
Mauch, Charles 1896 Louisville, Ky.
Mavity, Elizabeth1888Normal, Ill.
Mavity, Arthur B1902Anderson.
May, Adda 1896 Martinsburg.
May, Retta
Mayfield, Arthur1903Odon.
Maxwell, W. J
Maxwell, Howard H1899Valley City, N. D.
Mertz, Alice
Menninger, Flora A1895Zionsville.
Meyer, Emilie
Meyer, Marguerite 1898 Kentland.
Mellen, Flora E1898Boonville.
Mendenhall, Ida B1898Indianapolis.
Merry, Blanche 1898 Frankton.
Meredith, Margaret 1901 Terre Haute.
Mering, Emma1903 Terre Haute.
Mickelberry, Robert 1874 Unknown.
Milam, Elisha B 1873 Bartow, Fla.
Millington, Emma 1886Goshen.
Miller (Mrs.), M. McNaughton. 1887 West Lafayette.
Miller, Willard E1892Goshen.
Miller, Mary J 1894 Terre Haute.
Miller, B. F.*1895.
Miller, Milo
Mills, Belle
cal.

McDonald, Stewart L1898Fort Collins, Col
McFarren (Mrs.), C. E. Moody 1884 Terre Haute.
McFerren, Earle E1903Bloomington.
McGilvrey, J. E1891Cleveland, Ohio.
McGilvrey (Mrs.), Mamie
Kelley
McGimsey, James G1900Flora.
McGrail, J. Q 1895 Greenfield.
McGregor, A. G Rushville.
McIntosh, C. F1892Spencer.
McKee (Mrs.), Lena Jones1897Chicago, Ill.
McKee, Madge1899Terre Haute.
McKelvey, Joseph A1898Martinsville.
McKeever (Mrs.), Emma
Morris*1896.
McKinney (Mrs.), Mattie
Glick 1888 Terre Haute.
McKinney, Guthrie 1895King City, Mo.
McKinney, Joseph J1897Martinsville.
McLane, Gertrude1902Shelbyville.
McMannis, J. F 1893 Chicago, Ill.
McManis (Mrs.), Mary Fergu-
son
McNeill (Mrs.), Lizzie Camp-
bellSpokane, Wash.
McTurnan, Lawrence1898Indianapolis.
McTurnan (Mrs.), Lydia
Mason
McWilliams, Adde1900Terre Haute.
Naber, G. N
Nash, John M1899Paxton.
Neet, Wallace G1892Valparaiso.
Neet (Mrs.), Callie Harlan1892Valparaiso.
Needham, Nettle1897Dublin.
Neel, William F1903Wolcott.
Neff, William R1898Carrollton.

Nehf, Tillie E1895 Terre Haute.
Nelson, D. M.*1881.
Nelson, D. W1893Bakersfield, Cal.
Nesbit, W. R1895Sullivan.
Nesbit, Mary
Nethercutt, Milo W 1885 Kewanna
Neukom, Emilie*1891.
Neukom, Rose* 1891.
Neukom, Carrie 1894 Los Angeles, Cal.
Newsome (Mrs.), Ruth Wood-
ard
Newton, Frances M 1891 Indianapolis
Newton (Mrs.), Eva Johnson, 1893 Terre Haute
Newland, Robert E1894Bedford
Nicholas (Mrs.), Ella Burk 1896 Rockville
Nichol (Mrs.), William Blod-
gett
Nicewanger, Henry D 1896 Van Buren.
Nicholson, Ina E 1902 Terre Haute
Niece, Herbert
Norwood, Grace 1893 Indianapolis
Norris, Theodore A 1898 Lowell.
Norton, Caroline B 1901 Indianapolis
Noggle, Martha 1895 Andrews
Novotney, Theresa 1903 Terre Haute
Nusbaum (Mrs.), Mary E. Jur-
gens
Nuner, John F
Nuzum, Theodore A1898Lowell.
Oakey, Mary A1872Terre Haute. Odell (Mrs.), Elizabeth Haw-
lev
ley
O'Dell, J. Winnie
O'Dell, Lucien B1898Brazil.
O'Dell, Edna
Ogden, Benjamin A1875Terre Haute.
MESON CO.

Oglevee, Mary1	891 Romney.
Ogle, James E1	900Stone Bluff.
Olcott, Annie	888Evansville.
Oldaker, Elmer E	900Centerville.
Oliphant, Elvin B19	902Fort Branch.
Oliphant, W. A18	893Poseyville.
O'Mara, Mary E18	894 Terre Haute.
O'Neill, Catharine13	882Unknown.
Orr, Walter T19	903Greenfield.
Ostrander, Charlotte19	902Edwards.
Overbeck, Hannah18	894Cambridge City.
Owen, Herman E18	897Toledo, Ohio.
Owen, Maude19	902 Worthington.
Owens, L. D	894Pueblo, Col.
Owens, Dossie13	
Owens, John18	896Oakland City.
Packard, George W*18	200
Packard, George W	
Padrick, John A.*18	
Padrick, Clara	
Paddleford, Nellie	ū
Paine, Susie	-
Palmer, Alice R	
Palmer, Cornelia18	
Parr, S. S.*	
Parr, Leonard K	
Paris, James W	
Parker, A. A	•
Parker, Emily	
Parry, Lola	
Parsons, William W18	
Parsons (Mrs.), Harriet	512lerre Haute,
Wilkes	221 Torre Taute
Patterson, Eugenia E 18	
Pavey, Walter*18	•
Pawling, Osee	
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Payne, Alvin C1899Prairie Creek.
Payne, Charles E 1902 Terre Haute
Peacock, Adda
Pearce Grace 1007
Pearson, Burnice 1903 Linwood.
Pearson, Lora 1903 Shelbyville
Peed, Mattie 1898 New Castle
Pence, Helen1897Bloomington
Pepple, Mary 1900 New Era.
Perce, Elsie
Perigo, Jonathan1896.
Peters, Louise
Peterson, Jessie A1898 Anderson.
Peterson, Mary
Petty, Elmer E1898Swayzee
Pfrimmer, Kittle 1896 New Albany
Phillips, Stowe S 1895 Crawfordsville
Phillips, John W 1902 Alexandria
Phillippe, Charles A 1897 Bicknell
Phares, Otto 1901 Greentown
Pickering (Mrs.), R. Alexan-
der
Picken (Mrs.), Alma Gossett, 1884 Tinton
Pierce, Sarah E
Pierce, Rolla J
Pierce, Jesse W
Piercy, Charles M 1896 Kokomo
Plety, James C1899Terre Haute
Pike, Lydia E 1889 Fountain City
Pitts, Anna
Plasket, Samuel B1893 Broad Ripple
Planett, Cora 1903 Terre Haute
Poer, Lena
Poer, Robert 1899 Geneva
Pogue, J. Milton 1895 Greenfield
Polk, Dee 1887 Terre Haute

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Pollard (Mrs.), Virginia Allen 1876Kokomo.
Porter, James D1899Rosedale.
Porter (Mrs.), Rose Mark1900Indianapolis.
Porter, Albert G1903Terre Haute.
Pote (Mrs.), Mamie Wildy. 1889 Terre Haute.
Pote, Grace 1897 New Harmony.
Pound, Leora
Polk (Mrs.), Arrie M. Free-
landFreelandville.
Powell, Harriett1891Newtonville.
Powers, D. T
Price, Thomas S
Price, James L1888Terre Haute.
Price, Albert
Preston, Lelah1897Madison, Wis.
Purdue, A. H1886Fayetteville, Ar
Purdue (Mrs.), Bertha*1886.
Quigle, Edgar A 1897 Vincennes.
Raber, Alfred1891Camden.
Rader, John H1895Indianapolis.
Rader, William G 1897 Yoeman.
Ragan, James B1881Denver, Col.
Ragan (Mrs.), Mary E1881Denver, Col.
Ragan, Edith1900Tipton.
Raines, S. E 1888Freeport, Ill.
Ramsey, D. D
Randolph (Mrs.), Lillie
Powell
Randolph, Jennie1893Kibble, Ill.
Randolph, Margaret* 1892.
Rankin, Helen 1899 Terre Haute.
Raper, Louis W
Rapp, Mayme1900 Terre Haute.
Ratcliff, Herbert H1896Spiceland.
Ray, Laura*1883.
Reber, John1897Huntington.

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Records, Thomas W1897Aurora.
Reed (Mrs.), Mary E. Carter, 1876 Natchez Tour
Reeve, J. D 1891 Fontanet
Regan, Edna
Rem, Alexander T 1894 Winamac
Reid, Mary Lyle 1899 Indianapolis
Reffer, John
Reffer, August T1899Brookville
Kensuder, Eva L 1895 Clinton
Reising, Frank T 1899 Palmyra.
Reising, Adam H1902Corydon.
Reiter, Walter D 1899 Poland.
Reichers, William H1899Lynchburg, Va.
Rehm, Nora C1899Huntington.
Rehm, Alfred I1901Roann.
Remsburg, C. E
Remsburg (Mrs.), Belle Far-
quar
Renteshler, Alta O1898Anderson.
Rettger, Louis J1886Terre Haute.
Rettger (Mrs.), Minnie Gard. 1886 Terre Haute.
Rettger, Ernest 1891 Palo Alto, Cal.
Rettger, Leo F
Retherford, J. E 1895 Carmel.
Reynolds, Alpheus
Rhetts (Mrs.), Harriet Casper 1887 Indianapolis.
Rhodes, Gertrude 1898 Marion.
Rheuby, Grace D
Richards, J. Park 1902 Rockport.
Richards, Florence 1902 Rockport.
Richardson (Mrs.), Mary Kat-
zenbach
Richardson, Rosale1901 Anderson.
Richman, George 1899 New Palestine.
Ridgley (Mrs.), Bessie Cush-
ing
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Ridgley, D. C	1891 Normal, Ill.
Ridenour, Maggie	1896East Chicago.
Ringle (Mrs.), Mary Beard	
ley	1891South Bend.
Ringwalt, Orin A	
Rittenhouse, Maude	
Robbins (Mrs.), Harriet E.	•
Naylor	1876Shelbyville.
Roberts, Ruth L	
Robinson, J. M	
Robinson, Emma	
Robinson, Gertrude	
Robinson, Telulah	1899Stanford, Cal.
Robinson, Lulu	1899 Indianapolis.
Robinson, Ephriam	
Robinson, Jeremiah E	1903 Martinsville.
Robey, Ellsworth E	1897 Kokomo.
Roehm (Mrs.), Marguerite	
Moran	$\dots 1897 \dots$ Indianapolis.
Ross, Orlando	1895 Clinton.
Ross, Samuel M.*	1895.
Roush, Thomas	1892 Marshall, Ill.
Rouls, Lydia M	1897 Elwood.
Rothert, Martin W	\dots 1893 \dots Boonville.
Royce, Charles S	\dots 1896 \dots Versailles.
Ross, Lorin W	$\dots 1899 \dots$ Zionsville.
Rowney (Mrs.), Stella Hes	⊬
song	1903 Chicago, Ill.
Rupp, Alice J	1878 Manhattan, Kas
Rutherford (Mrs.), Belle C	ul-
bertson	
	1900San Francisco, C
Russell (Mrs.), Lulu Dickso	on. 1896 Annapolis.
Saal, Joseph	1896 Huntington.
Salsich (Mrs.), Fannie Bair	
	1876 Terre Haute.

Sandison, Howard1872Terre Haute
Sanderson, Sadie 1894 Cambridge City
Sanders, W. H 1888 Rensselaer
Sanker, Anna Blanche 1896 Terre Haute
Sandifur, Merle L 1902 Columbus
Satterfield, S. W1894Odon.
Satterfield, John W1897Odon.
Scearce, Mattie1898Danville.
Scott, Hattie
Scott, Sallie 1878 Terre Hante
Scott, Eugenia 1883 Terre Haute
Scott, Sarah E
Scott, Alice
Schnider (Mrs.), Mary Sever-
inghouse 1884 Berea, Ohio
Scholl, J. E1893Carthage
Schwedes, Adele 1894 Terre Haute
Schafer, Mary 1896 Urbana III
Schweitzer, C. Bertha 1898 Terre Haute
Schen, Henry S 1899 Indianapolis
Schuchardt, Lena1899Terre Haute
Scherer, Rutherford B 1900 Russiaville
Schoonover, William E 1900 Marion.
Schmidt, Jean Ada 1901 Terre Haute.
Schnieb, Anna
Schaffer, Sarah C.*1903.
Scudder, Benjamin H 1896 Chicago III
Scudder (Mrs.), Rebecca M., 1897, Champaign III
Seller, Michael*1873
Seagley, I. B 1892 Scott.
Self (Mrs.), Charlotte Miller, 1895 Terre Haute.
Service, W. A
Servies, Edgar M1899Advance.
Shaw (Mrs.), Lessie Harrah. 1872 Worthington
Snater, H. B 1882 Excelsior Spr., Mo.
Shafer C M *

Shea, J. TLoogootee.
Shepherd, John W1895Terre Haute.
Shepherd, Nellie M1897Huntington.
Shepardson, J. Everett1886Los Angeles, Cal.
Shattuck, Perley1894Prairie Creek.
Shanahan, Ella1898Cannelton.
Shaff, De Witt C1900Fort Collins, Col.
Sheets, Hattie
Shelburn, Samuel R 1896 Zionsville.
Shepard, Ernest H1900Greentown.
Shealy, Emma B
Shields, Harry1897Perrysville.
Shirley, M. Cora
Shoemaker, Ora1892Irvington.
Shoek, Joseph H
Shoemaker, Ora1892Irvington.
Short, Lily1900Bedford.
Shoptaugh, Mary1898Laporte.
Shoptaugh, Susie1901Goodland.
Shryer, Laura
Sibel, I. Carrie1898Crawfordsville.
Sims, John W.*
Simpson, Everett D1903Atlanta.
Simmons (Mrs.), Fannie
Hewett 1873 Terre Haute.
Simmons (Mrs.), Lucy F. De-
lano 1873 Hastings, Minn.
Silverthorn (Mrs.), Lide Ken-
nard
Slaughter, L. May1896St. Joseph, Mo.
Slabaugh, Jancey S1903Flora.
Sleeper (Mrs.), Ella Campbell 1885Redlands, Cal.
Slick, Elmer E
Slonaker, J. R1889Bloomington.
Small, Jennie
Smith, Mary M

billion, 22. 12
Smith, J. F
Smith (Mrs.), Marian Taylor. 1885 Rochester.
Smith, J. W1899North Manchester.
Smith, Lillian
Smith, Mary E1896Jeffersonville.
Smith, William O1896 Hobart, I. T.
Smith, Robert A1898Monrovia.
Smith, Frank M1900Frankfort.
Smith, Bertha1901Indianapolis.
Smith, Robert D1901Fairmount.
Smith, Alice Mae 1894 Evansville.
Smythe, William E 1903 Dana.
Smart, L. A 1894 Cleveland, Ohio.
Snarr, Edward S1901Farmersburg.
Snell, Bertha
Snyder, Clara 1886Oakland, Ill.
Snyder, John F 1886 Cairo, Ill.
Soper (Mrs.), Dora Hope1885Chicago, Ill.
Solomon, Emma1893Terre Haute.
Souder, May M1900Middletown.
Southard, Minnie1900Middletown.
Sommers, Harvey A1903Patricksburg.
Spangler, J. N
Sparks, J. R
Speas, Retta A1898Elkhart.
Speas, Mary1903Royerton.
Sperlin, Ottis B1900Elwood.
Spellman, Gertrude1900Terre Haute.
Splaty, Fannie E1895Terre Haute.
Stanford (Mrs.), Mary V.
Mustard1881Chicago, Ill.
Stanley, John H1900Fowler.
Stark, Frances A1896Whitestown.
Stapleton (Mrs.), Kate Purdy 1875Rockford, Ill.

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Staymot (Mrs.), Aura E. S.
WallsLogansport.
Stauffer (Mrs.), Minnie Gil-
man1892Irvington.
Stahl (Mrs.), Minnie Lahn 1896 Paris, III.
Stahl, John C
Stevens (Mrs.), Alice Hodgin. 1873Rushville.
Stevens (Mrs.), Dora Mich-
ener 1891 Newport.
Stevens, Frank
Stevenson, George1896Rosston.
Stephenson, J. M 1883 Chillicothe, Ohio
Stewart, Lawrence W.*1874.
Stewart (Mrs.), Mary E.
Foulke 1884Lewisville.
Stewart, Lena M
Stewart, Mary1899Thorntown.
Steininger, D. S
Stimson, Charlotte J1873Portland, Ore.
Stimson, Mary
Stinson (Mrs.), Harriet E.
Miller 1877 Earl Park.
Stine, Margaret1900Muncie.
Stookey, W. B1894McCordsville.
Stout, W. E1894Fort Wayne.
Stout (Mrs.), Helen Garrett 1896 Whiting.
Stpkesberry, Eva 1896 Huntington.
Stocker, Ida F.*1897.
Stockton, Raymond C 1900 Binmaley, P. I.
Stockton (Mrs.), Ethel Heath 1900Binmaley, P. I.
Stockinger, Martha1902Frankton.
Stone, W. Herschel1902Spencer.
Stone, Blanche
Stopher, Emmett C1903Crawfordsville.
Strawn, Harry G1893Toledo, Ohio.
Strain, Joseph
Strain, Viola

Strong, Harry C1895Duluth, Minn.
Strang, Gertrude W 1902 Terre Haute.
Straight, Keziah1902Marion.
Stretcher, Bessie 1903 Elwood.
Studebaker, Joseph1879Flora.
Stuart, Hattie
Stuart, Hattie B1898Michigantown.
Stuart, William1898Oklahoma, Okla.
Stults, Blanche1899Indianapolis.
Stults, Dilla K1900Huntington.
Stull, May1902Linton.
Stwalley, Ella1899Spencer.
Suter, C. F
Sumner (Mrs.), Cora D. Gil-
letteEhrmandale.
Swain (Mrs.), Caroline Fur-
ber
Swaim (Mrs.), Lary De La
BarRockville.
Swaim, Charles 1897 New Lisbon.
Swan, Flora 1897 Lafayette.
Swartzell, Ida M1900Toledo, Ohio.
Swindler, Nettie K1902Indianapolis.
Swihart, Sarah
Taber, George H1900Seelyville.
Taggert, Jennie 1896Elwood.
Tait, Cordelia1902Hanover.
Talkington, Charles E 1896 Grammer.
Tarney, Estella M1900Anderson.
Taviner, Quinn R1899Liberty Center.
Taylor, T. Homer1876Boonville.
Taylor, Mary Gale 1878 Terre Haute.
Taylor, Mary L
Taylor, Alpha H1901Elwood.
Templeton, B. F 1894 Marion.
Test, Alice 1898Richmond.

Thale, Adelaide B	1900Indianapolis.
Thiebaud, Jennie	1896 Elwood.
Thomas, Sadie	1899 Alexandria.
Thomas, Willard H.	
	1902 Pittsboro.
Thompson, George W	7 1885 Elizabethtown.
Thompson, Lida*	
Thornburg (Mrs.), My	
	1895 Union City.
	1898Fountain City.
	1904Ogden, Utah.
	1897 Middletown.
	1887 Brazil.
	1890 Palo Alto, Cal.
	1880 Chicago, Ill.
	1880 Chicago, Ill.
	ra Torr. 1892Grover, Ill.
	1883Shelbyville.
	1898 Warsaw.
	1891 Battle Gr., Mich.
	1891Kansas City, Mo.
	1881Paoli.
	1890 Orleans.
	1892Wheatland.
	1895 Leadville, Col.
Trueblood (Mrs.), Em	,
• • •	1881 Indianapolis.
	1902 Loogootee.
•	1886 London, Eng.
	1902 Edwardsport.
	1900 Medora.
·	1898 Connersville.
4.77	1894 Terre Haute.
	avidson 1901Terre Haute.
	1885 North Manchester
ULLORCA, WILLSIN H	1898 New Hamburg.Ont.

Underwood, Oscar B 1898 Plainfield. Underwood, Romeo J 1900 Danville. Untank, Itason 1902 Elwood.
Vail, Albert D1895Los Angeles.
Valentine, John1890New Palestine.
Van Buskirk, Getty1893Martinsville.
VanCleave, Myrtle 1901 Shelbyville.
Van Nuys, Clara1883 Elkhart.
Van Nuys, Mary1883Lebanon.
Vance, Elias E
Vankirk, Orpha E1897Lagrange.
Vaught, Geneva1902Huntington.
Vawter, Brainard L1903Osgood.
Vehslage, Anna1899Seymour.
Vermillion, Minnie 1902 Terre Haute.
Vickery, Lizzie 1890 Evansville.
Vickeroy, Hope1902Terre Haute.
Vines, Edgar J1900Newman, Ill.
Vinzant, Charles E1899Anderson.
Voris, P. V
Voris, J. H
Voris, O. L1888Hagerstown.
Wade, Bertha J1902Switz City.
Wagner, Minnie L1882Los Angeles, Cal.
Wagner (Mrs.), Emma Bun-
tin
Wagner, J. Howard 1896 Lead, S. D.
Wagner, Clyde
Wales, Amy E1874Indianapolis.
Wales, Ruama W.*1874.
Waits, Charles J1889Terre Haute.
Waits (Mrs.), Minnie Rundell 1892 Terre Haute.
Walker, Laura J1892Salt Lake City.
Walker, Arletta1895Atherton.
Walker, Frances M1896Tucson, Ariz.
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Williams, Oscar H1899Windfall.
Williams, Lulu
Williamson, John1874 Mount Carmel.
Wiley (Mrs.), Mamie Pote1889Terre Haute.
Willoughby, George E 1895 Moores Hill.
Wing (Mrs.), Jennie Hadley 1884 Onarya, Ill.
Wingate, Eva
Wisely, John B1885Terre Haute.
Wisely, Nellie J
Wissler, William O1902Cambridge City
Wilkins (Mrs.), Margaret
Michener
Wittkamper, J. W1895Leasure.
Wood, Anna1886Terre Haute.
Wood (Mrs.), Louise Myer1889Laporte.
Wood, John A1889Laporte.
Wood, Lou
Woods, William B1877Toledo, O.
Woods, Melville S1889Bloomington.
Woodard, Mattie*1873.
Woodard, Reba*1874.
Woodruff, Julia 1887 Terre Haute.
Woolman, A. J
Wooley, Austin L1893Fort Wayne.
Wooley, A. C
Woodmansee, Robert 1898 Indianapolis.
Woodward, Edward T 1902 Brazil.
Woolard, Charles1903Cayuga.
Worsham, J. T1893Fountain City.
Wortinger, Minnie M1896Kokomo.
Wolfenberger, Tessie V 1897 Sullivan.
Wright, Clara1886Evansville.
Wright, Elizabeth1888Terre Haute.
Wright, Lorenzo H1894Jonesville.
Wright, Myrtle A1902Clinton.
Wright, Charles A1903Cayuga.

Wyrick, M. Alma1903Terre Haute.	
Wurster, Emma J1903Elwood.	
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Yates, Alonzo1887Owensville.	
Yoder, Albert C1893Vincennes.	
Yoder, Peter A	
Young, E. M	
Young, Uriah R1895Idaville.	
Youngblood, Israel Sioux Falls, S. I)
Zartman, J. V1893.	
Zimmerman (Mrs.), F. Freers. 1897 Terre Haute.	