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TWENTY-SECOND

ANNUAL + CATALOGUE

OF THE

Indiana + State + Normal + School.

→1890-91

TERRE HAUTE, INDIANA.

INDIANAPOLIS: WM. B. BURFORD, PRINTER AND LITHOGRAPHER, 1891.

CALENDAR FOR 1891-92.

The Fall Term begins Tuesday, September 15, and ends Friday, December 18.

The Winter Term begins Tuesday, January 5, and ends Friday, April 1.

The Spring Term begins Tuesday, April 5, and ends Thursday, June 30.

The holiday vacation extends from Friday, December 18, 1891, to Tuesday, January 5, 1892.

Other regular holidays observed by the Institution are Thanksgiving and the afternoon of Decoration Day.

OFFICERS.

Board of Trustees.

MURRAY BRIGGS, Sullivan, Ind.
BARNABAS C. HOBBS, Bloomingdale, Ind.
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ISAAC H. C. ROYSE, Terre Haute, Ind.
†HERVEY D. VORIES, Indianapolis, Ind.

Officers of the Board.

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Committee on Teachers and Instruction.

HERVEY D. VORIES.
BARNABAS C. HOBBS.

Committee on Finance.
MURRAY BRIGGS.
DR. B. F. SPANN.

Committee on Library and Apparatus.

BARNABAS C. HOBBS.

WM. W. PARSONS.

[&]quot;Term expired March 15, 1891.

[†]Became a member March 15, 1891.

Committee on Building and Grounds.

I. H. C. ROYSE, MURRAY BRIGGS.

Board of Visitors for 1891.

PROF. L. C. LORD, Moorehead, Minn.
PROF. R. G. BOONE, Bloomington, Ind.
PROF. B. F. WISSLER, Cambridge City, Ind.

Librarian.

ARTHUR CUNNINGHAM.

C erk.

FACULTY.

WILLIAM W. PARSONS, PRESIDENT 634 Cherry St.
History and Philosophy of Education.
HOWARD SANDISON, VICE-PRESIDENT 337 N. Fourteenth St.
Mental Science and Methods,
MICHAEL SEILER
Geography.
ALPHEUS McTAGGART
WILLIAM B. WOODS
English Grammar and Composition.
BARTON W. EVERMANN 920 S. Center St.
Biology and Geology.
ELWOOD W. KEMP
Hiatory,
MRS. CARRIE B. ADAMS 802 Mulberry St.
Music,
GEO. W. THOMPSON
Penmanship and Drawing.
ROBERT G. GILLUM 212 N. Sixth St. Physics and Chemistry.
MRS. LIZZIE S. BYERS
ARNOLD TOMPKINS
Reading, Rhetoric and Literature.

ALBERT R. CHARMAN
First Assistant in Psychology and Methods.
MARY J. ANDERSON
Assistant in Grammar and Composition.
IDA B. MOORE
Assistant in Latin and English.
ELIZABETH LONG
Assistant in Mathematics.
SARAH E. TARNEY
Second Assistant in Psychology and Methods.
LOUISE PETERS
Critic in Grades Seven and Eight, Training School.
FLORA LOVE
Critic in Grades Five and Siz, Training School.
ANNIE THOMAS 618 Eagle St.
Critic in Grades Three and Four, Training School.
ELIZABETH MAVITY 220 N. Eighth St.
Critic in Grades One and Two, Training School.
ANNIE G. SCOTT
Assistant in Spring Term.
TIT WARRY A CAV
ULYSSES O. COX
Assistant in Spring Term.
J. E. McGILVREY
Assistant in Spring Term.
J. M. JOHNSTON
Assistant in Spring Term.

STUDENTS.

NAMES AND POSTOFFICE ADDRESSES.

POST GRADUATES.

Barbour, Susan W Terre Haute, Vigo county. Christian, Irene Granger, St. Joseph county.

COLLEGE GRADUATES.

SENIORS.

Corr, Ella M Bloomington, Monroe county.

JUNIORS.

Randolph, Virginia Kibbie, Illinois, St. John, Edw. E Salem, Washington county.

REGULAR COURSE.

SENIORS.

Austin, Lillian H. Terre Haute, Vigo county.

Brown, Sallie V. Gosport, Owen county.

Beardsley, Mary F. South Bend, St. Joseph county.

Baldwin, Ira Terre Haute, Vigo county.

Beckman, Alice Clinton, Vermillion county.

Clapham, Burnside. Columbia City, Whitley county.

Chamberlin, Eva. Smithson, White county.

Copeland, C. H Monrovia, Morgan county.

Cox, Rose M Terre Haute, Vigo county.

Dodson, Cora M Terre Haute, Vigo county.

Ellis, Minnie B					. Greencastle, Putnam county.	
					. Frankfort, Clinton county.	
Furr, W. A					. Veedersburg, Fountain county.	
					. New Albany, Floyd county.	
					. Sullivan, Sullivan county.	
					. Terre Haute, Vigo county.	
					. Terre Haute, Vigo county.	
					. Fernwood, Illinois.	
					. Terre Haute, Vigo county.	
					. Elizabethtown, Bartholomew county.	
Michener, Dora	*	×		+	. Spencer, Owen county.	
					. Spincer, Owen county.	
					. Indianapolis, Marion county.	
					. Rising Sun, Ohio county.	
					. Newtonville, Spencer county.	
					. Solon, Clark county.	
					. Westfield, Hamilton county.	ı
					. Rockfield, Carroll county.	
					. Pleasant View, Wabash county.	
					. Huntingburg, Dubois county.	
					. Terre Haute, Vigo county.	1
Slick, Elmer E			*		. Kewanna, Fulton county.	
					. Moorefield, Switzerland county.	
Stark, Blanche					. Terre Haute, Vigo county.	
Tripp, Julia S						
					. Leavenworth, Crawford county.	
					. Gilbert, Vigo county.	
					. Jay, Switzerland county.	

SECTION IX.

(The number of the section indicates the stage of the student's advancement in the courses. Section IX has completed ninth term work; Section VIII, eighth term work, and so on.)

Bond, Caddie R						Webster, Wayne county.
Berry, Burton B					-	Wabash, Wabash county.
Beigler, Martha	A			6	*	Terre Haute, Vigo county.
Dougan, Z. E .						Belleville, Hendricks county.
Faught, John .	*					Oaktown, Knox county.
James, Fred	+	*			10	Summit Grove, Vermillion co
W. T. C. A.						Aut at the same of

James, Fred. Summit Grove, Vermillion county. . Knowles, Sarah Ottawa, Ohio.

Lamb, Alice. Elizabeth, Harrison county.
Lyons, Ella Brook, Newton county.
Moenkhaus, W. J Huntingburg, Dubois county.

Neukom, Rose. Terre Haute, Vigo county. Neukom, Emilie. Terre Haute, Vigo county. O'Dell, Lucien B. Camargo, Illinois. Randolph, Margaret Pimento, Vigo county. Seagley, J. B Woodruff, LaGrange county. Timmons, Joe H. Oakland, Illinois.

Whigam, W. M Aptakisic, Illinois. Wheeler, L. E. Marion, Grant county,

SECTION VIII.

Archibald, W. W. Morocco, Newton county. Bodemer, Sallie Limedale, Putnam county. Coltrin, Mary Terre Haute, Vigo county. Collins, J. D Bainbridge, Putnam county. Coltrin, Nina Terre Haute, Vigo county. Henry, May Terre Haute, Vigo county. Heath, J. W Clay City, Clay county, Johnson, Eva. Atherton, Vigo county. King, C. A Plum Tree, Huntington county. Moran, Kate St. Mary's, Vigo county. Miller, W. E Goshen, Elkhart county. Powers, T. D Indianapolis, Marion county. Roush, Thomas Marshall, Illinois. Rühl, Lucy. Terre Haute, Vigo county. Solomon, Emms. Terre Haute, Vigo county. Steininger, S. D. White Pigeon, Michigan. Strain, Joseph. Summit Grove, Vermillion county. Thompson, T. J. Herbst, Grant county. Whisler, D. W Chili, Miami county. Wharry, Laura Terre Haute, Vigo county.

SECTION VII.

Ader, Benj. F. Clayton, Hendricks county. Burke, Elora Wabash, Wabash county. Bell, Stanford, Greencastle, Putnam county. Covert, Sarah E. Franklin, Johnson county. Coate, Orland Pleasant Hill, Ohio. Dunn, Walter. Casey, Illirois. Ellis, W. Frank Terre Haute, Vigo county. Foreman, Orville P Vandalia, Owen county.

Gobin, S. S. Middletown, Vigo county.

Wi eman, Ollie Macksville, Vigo county. Wallace, May Marshall, Illinois.

SECTION VI.

Black, Wm. W Flora, Carroll county. Bennett, Jeanne. Scipio, Jennings county. Berry, T. F. Wabash, Wabash county. Bland Allie. Brownsburg, Hendricks county. Bishop, Anna. Terre Haute, Vigo county. Brothers, Cyrena W Gr-encastle, Putnam county. Cortis, Theodore Jeffersonville, Clark county. Cooper, Effie Ligonier, Noble county. Cox, Alida H Leatherwood, Parke county. Clarkson, Angeline Mt. Carmel, Franklin county. Clatfelter, Mame B Terre Haute, Vigo county. Denny, Catherine Terre Haute, Vigo county. Dobson, Laura Brownsburg, Hendricks county. Fulkerson, A. O. Raglesville, Daviess county. Garrett, Helen Vivalia, Putnam county, Hoover, John C. Servia, Wabash county. Hughes, S. A Shelburn, Sullivan county. Hobbs, F. B. Bloomingdale, Parke county. Hays, Willa J Attica, Fountain county. Miller, Mary J Terre Haute, Vigo county. Moran, D. J St. Mary's, Vigo county. Maloney, Maggie A Deputy, Jefferson county. McIntosh, C. F Freedom, Owen county, Porter, Anna Greencastle, Putnam county.

SECTION V.

Adams, Mrs. S. E Union City, Randolph county. Burt, Rose F Utics, Clark county. Bennett, Edwin M Sharpsville, Tipton county. Bowman, O. H Pierceton, Koscinsko county. Bell, Lvda Rosstown, Boone county. Beroth, Olive Logansport, Cass county. Connelly, Mary Terre Haute, Vigo county. Cailor, O. F. Clay City, Clay county. Cox, Ella. Thorntown, Boone county. Cook, Homer Bridgeport, Marion county. Caswell, Omar. Eby, Warrick county. Carroon, W. E Fowler, Benton county. Canine, E. N Waveland, Montgomery county. Clem, John Terre Haute, Vigo county. Deeg, Daniel M Eureka, Spencer county. Felbaum, Gusta Dayton, Tippecanoe county. Faris, Mattie Medaryville. Pulaski county. Froch, Anna Terre Haute, Vigo county. Griffith, Oscar H Terre Haute, Vigo county. Gayler, G. W Hillsboro, Fountain county. Holden, Mattie Jeffersonville, Clark county. Hochhalter, John P Newburgh, Warrick county. Hanley, Ella Jasper county. Humbred, Isasc. Terre Haute, Vigo county.

Hansell, Geo. H Guilford, Dearborn county.
James, Ollie Summit Grove, Vermillion county.
Lewellen, Harry Otisco, Clark county.
Lucas, Nannie C Cloverland, Clay county.
Moran, John F Kokomo, Howard county.
Michael, Alice Rockville, Parke county.
Mauntel, C. H Holland, Dubois county.
McLaughlin, Ida Seelyville, Vigo county.
Newhouse, Nezzie Greencastle, Putnam county.
Nicewanger, H. D Landess, Grant county.
Page, Eveline M Olney, Illinois.
Rhea, Robert E Eminence, Morgan county.
Reifel, John Terre Haute, Vigo county.
Robinson, Gertrude Medaryville, Pulaski county.
Shafer, C. M Rossville, Clinton county.
Severin, Huldah Aurora, Dearborn county.
Thiebaud, Jennie Vevay, Switzerland county.
Wright, Lorenzo H Jonesville, Bartholomew county.
Weir, William C Prairie Creek, Vigo county.
Welch, Carrie Soonover, Vigo county.
Walser, May Terre Haute, Vigo county.
Winn, Ella R Brazil, Clay county.
Yoder, A. C Lagrange, Lagrange county.
Yoder, P. A Lagrange, Lagrange county.
Young, David H Walnut Grove, Illinois.

SECTION IV.

Bohannon, C. C	4.4			1	. Boonville, Warrick county.
					. Losantville, Randolph county.
					. Terre Haute, Vigo county.
Buntin, Emma	3,01,				. Terre Haute, Vigo county.
Вурит, S. W					Cyclone, Clinton county.
					. Eden, Hancock county.
Blocher, John F			4	114	Petersville, Bartholomew county.
					Farmland, Randolph county.
Beck, Olga			,		. Burlington, Carroll county.
					. Thorntown, Boone county.
Bowden, William J		v	4	1.0	. Nashville, Brown county.
Cale, Chas. A					. Warren, Huntington county.
Clarke, Lida G					. Dale, Spencer county.
					. Rushville, Rush county.
Evans, Milissie					. Martinsville, Morgan county.
French, Lizzie					. Julian, Newton county.

Freed, Theo. J Saltilloville, Washington county. French, Sallie Solitude, Posey county. Felbaum, Tillie Dayton, Tippecance county. Goggin, Ella V Terre Haute, Vigo county. Garretson, Walter C Monticello, White county. George, Alice LeRoy, Lake county. Gillerees, Lula Youngstown, Vigo county. Henninger, Pauline Mockmühl, Würtemburg, Germany. Hendrix, Ella Putnamville, Putnam county. Hodge, James W Putnamville, Putnam county. Hodge, Carrie. Putnamville, Putnam county. Handley, Dora Oliver, Illinois. Johnson, Fannie. Atherton, Vigo county. Kerr, Hattie. Rushville, Rush county. Lockwood, Harriet Lafayette, Tippecanoe county. Lindley, Ola Hutsonville, Crawford county. Longshore, Thos. H Harmony, Clay county. Miller, Sophronia Terre Haute, Vigo county. Manning, Clara L. Terre Haute, Vigo county. Miller, Clarence Lyons Station, Fayette county. Morgan, W. P. Prairie Creek, Vigo county. Modlin, W. P. Rosenburg, Grant county. Moran, Josie St. Mary's, Vigo county. McGinnis, H. L. Cloverdale, Putnam county. McKinney, Guthrie Mound City, Missouri. McClure, Lulie E Putnamville, Putnam county. Newman, Nora Terre Haute, Vigo county. Patton, Madge Shelburn, Sullivan county. Paddock, Anna Terre Haute, Vigo county. Phillips, Alma C. Coatesville, Hendricks county. Richardson, J. G Big Spring, Boone county. Ross, Lillian Solon, Clark county. Routledge, Albert Terre Haute, Vigo county. Scudder, Benjamin. Windfall, Tipton county. Shaw, Robert T. Terre Haute, Vigo county. Smith, Lillian Terre Haute, Vigo county. Schlamann, Ernest A Terre Haute, Vigo county. Scholl, J. H. Lyons Station, Fayette county. Stuart, Cora Hadley, Hendricks county. Sharp, Ella V. Moorefield, Switzerland county. Smith, Mary E Lewis, Vigo county. Shadday, Fannie Moorefield, Switzerland county. Stockey, W. B. Leesburg, Kosciusko county.

SECTION III.

Allen, J. P Jefferson, Clinton county. Bayless, F. A Mexico, Mismi county. Brown, Edna Newport, Vermillion county. Boland, Emily R Terre Haute, Vigo county. Blything, Bessie L. Terre Haute, Vigo county. Beal, Fred Terre Haute, Vgio county. Collins, Nora L Bainbridge, Putnam county. Terre Haute, Vigo county. Carter, Bertha. . Crandall, Terence Youngstown, Warrick county. Carter, Julia Terre Haute, Vigo county. Cox, Josie. Yankeetown, Warrick county. Callaway, Katharine. Cambridge City, Wayne county. Chopson, Estella. . . '. . . . Warren, Huntington county. Clark, Maggie Rockville, Parke county. Cleary, Will J Greenfield, Hancock county. Davis, Estella Tipton, Tipton county. Donnelly, James. Terre Hante, Vigo county. Dunn, J. L. Ben Davis, Marion county. Ernest, Elizabeth Greencastle, Putnam county, Elliott, Piety F Fountain City, Wayne county. Elliott, Fannie Fountain City, Wayne county. Freudenreich, Louise Terre Haute, Vigo county. Gilman, Minnie Logansport, Cass county. Gourley, Flora Bloomington, Monroe county. Gray, Kate Galveston, Cass county. Graves, Aletha Terre Haute, Vigo county.

Howell, Alice Terre Haute, Vigo county.
Hume E. B Stilesville, Hendricks county.
Hoover, Ellen Goshen, Elkhart county.
Hadley, Mattie Sylvania, Parke county.
Hartley, Olive Youngstown, Warrick county.
Hollman, Bertha Vincennes, Knox county.
Hollingsworth, Nellie Mount Vernon, Posey county.
Houghes, Mrs. Nellie Shelbyville, Shelby county.
Irwin, Esther Frankfort, Clinton county.
Kalmbach, Matilda Jeffersonville, Clarke county.
Kreamer, Jno. W Disko, Wabash county.
Kerr, Chas. I Winslow, Pike county.
Knause, Fannie Arcadia, Hamilton county.
Keim, Chas. E Brighton, Lagrange county.
Lawrence, Elizabeth B Jeffersonville, Clarke county.
Layton, Fannie Terre Haute, Vigo county.
Leaming, Amanda Terre Haute, Vigo county.
Lang, Anna Lawrenceburg, Dearborn county
Linxwiler, E. E Zipp P. O., Vanderburg county.
Lahr, Katie L
Morris, Elwood Lincolnville, Wabash county.
Mullikin, Amy Rinard, Illinois.
Montgomery, Jessie Edwardsport, Knox county.
Mills, Fannie Terre Haute, Vigo county.
Meyer, Emilie Terre Haute, Vigo county.
McKenzie, Lula Terre Haute, Vigo county.
Norwood, Grace Indianapolis, Marion county.
O'Neal, Addie Coatesville, Hendricks county.
Page, Lawrence Clayton, Hendricks county.
Phillips, Lemule Mount Vernon, Posey county.
Packard, Edgar Adamsbore, Cass county.
Peede, Stella Franklin, Johnson county.
Pepple, Cora Kendallville, Noble county.
Rutter, Josa Odd P. O., Parke county.
Rinear, Nettie Liberty Center, Wells county.
Rector, Otto B Mt. Meridian, Putnam county.
Rutter, Eva Odd P. O., Parke county. Ross, Olive Union City, Randolph county.
Small, Jennie New London, Howard county.
Snively, Rena New Paris, Elkhart county.
Schwedes, Adele Terre Haute, Vigo county.
Simmons, Nora Shelbyville, Shelby county.
Shoemaker, Ora Pierceton, Kosciusko county.
Tichenor, Florence Franklin, Johnson county.

Thrush, Wellman Mason, Wabash county.
Taylor, Myrtle E Pierceton, Kosciusko county.
Turner, Olah Prairie Creek, Vigo county.
Valentine, Edna Terre Haute, Vigo county.
Vail, Albert Terre Haute, Vigo county.
VanZandt, Carrie Oakland City, Gibson county.

Williams, Florence B Cincinnati, Ohio.

Wilson, Flora M Farmer's Institute, Tippecanoe county.

Wade, Zachariah Wadesville, Posey county. Worrall, Clara A Jeffersonville, Clark county. Wilson, Susie Greenwood, Johnson county. Watson, Mrs. Fannie. Prairie Oreek, Vigo county. Young, W. H. Fairmount, Grant county.

. SECTION III B.

Brown, Edith Casey, Illinois. Balch, Jennie Bainbridge, Putnam county. Barrett, J. Morris New Harmony, Posey county. Bergen, Maggie Franklin, Johnson county. Blocher, A. F. Domestic, Wells county. Cooper, Aaron W Morton, Putnam county. Campbell, Ora. Lagro, Wabash county. Dinwiddie, Grace Orchard Grove, Lake county. Dinsmore, Eva Reese's Mills. Boone county. Fisher, Lockie. Boonville, Warrick county. Huntwork, F. H. Pimento, Vigo county. Hornadsy, J. V. North Manchester, Wabash county. Huff, E. A Mellott, Fountain county. Hoff, Emanuel North Manchester, Wabash county. Liddle, Annie. Guilford, Dearborn county. Layton, J. E Logansport, Cass county. Miles, Prancis. Fountain City, Wayne county. Noe, Ella. Kimmell, Noble county. Peters, Francis T Quaker Hill, Vermillion county. Plasket, Samuel B. Georgetown, Floyd county. Porter, J. P. Mellott, Fountain county. Rogers, Lee. Bainbridge, Putnam county. Rogerson, Eliza Arcadia, Hamilton county, Reber, John. Simpson, Huntington county. Retherford, J. E. Elizabethtown, Bartholomew county. Sharp, Ada. Thorntown, Boone county. Spraker, Ella Kokomo, Howard county. Stine, R. W. Ossian, Wells county.

SECTION III C.

SECTION II A.

Crowe, Luella	Abinatan Wasna aspaty
Cook, Lucy	
Connors, Maggie	
Collins, Fred. O	
Daihl, Luther A	
	Martinsville, Morgan county.
Deem, Stella	
Endicott, A. J.	
East, Helena	
Fitzgerald, Nellie	
Gochenour, Edith	
Gwyn, Mary	Terre Haute, Vigo county.
	Mount Etna, Huntington county.
Gardner, Minnie	
Gaddis, Grace	
	Huntington, Huntington county.
Hillis, M. A	Fowler, Benton county.
Hillyer, Arthur W	Rainsville, Warren county.
Hesston, Ada	Dors, Wabash county.
Hubbell, Willa	
Hiatt, J. Edgar	
	Huntington, Huntington county.
Hall, Nettie	
Heffran, Agnes	
Hawkins, Bailey	
	Perrysville, Vermillion county.
Kester, Beatrice	
	Huntington, Huntington county.
Keaton, Alva	
Long, Ella	
Likely, Anna B	
Lambert, Emma F	
	Michigantown, Clinton county.
Lynch, William O	
Macy, Dr. Edwin E	
Macy, Mrs. Martha A	
Mark, Rose E	
Mutschler, Albert	
Mercer, Villa	
Meader, Hattie	
MeDonald, Cora A	
McCarver, Daniel	
Nicely, Will E	
Newland, Robt. E	. Bedford, Lawrence county.

Owen, Herman E New Goshen, Vigo county, Planett, Cora Terre Haute, Vigo county. Peter, Jesse M Logansport, Cass county. Rhea, Zula Eminence, Morgan county. Reed, Milton Toosin, Wells county. Ridenour, Maggie Wabash, Wabash county. Randol, Ora E Lebanon, Boone county. Rhine, Edna E Pennville, Jay county, Sanderson, Sadie Richmond, Wayne county. Shipley, Nora Disko, Wabash county. Smith, W. F Dayton, Tippecanoe county. Stobaugh, Mamie Cambridge City, Wayne county. Sutton, Florence A Montmorenci, Tippecanoe county. Tabor, Frank A. Seelyville, Vigo county. Tyler, Millard L Georgetown, Floyd county. Titus, Clara. Marshall, Parke county. Wiles, Alice Macksville, Vigo county. Wilson, Mary. Farmland, Randolph county. Watson, Anna Odessa, Benton county. Watson, Lulu. Putnamville, Putnam county. Wilson, Anna. . . . Dublin, Wayne county. Wiggins, Anna Blountsville, Henry county. Wallace, Wilmina Peru, Miami county. Young, Lennie Mason, Wabash county.

SECTION II B.

D	Postland Bondalah assata
	. Farmland, Randolph county.
	Mardenis, Huntington county.
	Stone's Crossing, Johnson county.
Dean, Mary E	
	. Valley Mills, Marion county.
	. Costesville, Hendricks county.
	. Heltonville, Lawrence county.
French, Fannie	
Frazer, T. E	. Williamsburg, Wayne county.
Fellers, Mary	
Green, Rilla	. Riley, Vigo county.
Glaspie, Frank	. Oxford, Benton county.
Guthrie, Lucy L	. Mardenis, Huntington county.
Halstead, Grace	. Terre Haute, Vigo county.
Hubbard, Carrie	. Jonesville, Bartholomew county.
Harvey, Gulie	. Roseburg, Grant county.
Johnson, Fannie G	. Ekin, Hamilton county.
Jacks, Cora	. Lizton, Hendricks county.
Kelley, Luther E	. Roll, Blackford county.
Kendall, Lydia	· Colfax, Clinton county.
Kelly, Otis	Sullivan county.
Long, Kate	. LaGro, Wabash county.
Lindley, Ollie	. Hutsonville, Crawford county.
Lambert, India	. Lizton, Hendricks county.
Lawrence, Mattie	. Terre Haute, Vigo county.
Murphy, A. E	
	Huntington, Huntington county.
Modesitt, Cora V	
Meeker, Ollie	. Prairie Creek, Vigo county.
Moss, Eunice C	
Mottwiler, Nora	
Markland, B. F	
Moran, Elizabeth	
Mason, George W	
McDaniel, Ira	
	. Liberty Mills, Wabash county.
McAlister, Charles	
McGrail, J. Q	
	. Williamsport, Warren county.
Owens, Dosia	
Prather, Anna	
	. Bloomingsport, Randolph county.
	. Coatesville, Hendricks county.
Phemister, Gertrude	
	The same of the sa

Redmond, T. A South Milford, Lagrange county. Redd, Ida F Metea, Cass county. Rynerson, Clara B. Prairie Creek, Vigo county. Rader, W. C. Daleville, Delaware county. Sullivan, Josie St. Marys, Vigo county. Shields, Harry Terre Haute, Vigo county. Turner, Lora Elizaville, Boone county. Turner, Emma. Elizaville, Boone county. Tate, Will H Connersville, Fayette county. Thomas, Lucy. Robinson, Illinois. Underwood, R. J. Cloverdale, Putnam county. Valentine, Clara Terre Haute, Vigo county. Weesner, Walter W Darlington, Montgomery county. Wilson, Lola Bringhurst, Carroll county. Wall, Annie L Clermont, Marion county. Walker, Susie Shelbyville, Shelby county. Ward, Emma St. Mary's, Vigo county. Wilson, Lizzie Greenfield, Hancock county. Welton, Maud Monroe City, Knox county. Williams, Frank. Odon, Daviess county. West, Clare Kentland, Newton county. Woodruff, Tillie Terre Haute, Vigo county. Young, D. W Paris, Illinois.

SECTION II C.

Davis, T. J	*)						. Morton, Putnam county.
Holt, Anna					4	41	. Terre Haute, Vigo county.
James, Ray			80				. Summit Grove, Vermillion county
Murdock, Anna .			+				. Elberfeld, Warrick county.
							. Hollandsburg, Parke county.
Newland, Cora .			*10	9		-	. Bedford, Lawrence county.
							. Mellott, Fountain county.
Pyle, James M .					4		. White Water, Wayne county.
Patton, Sula		4	*	*			. Paoli, Orange county.
Reynolds, Henry.			*3				. Williamsburg, Wayne county.
Walker, Arletta .							. Atherton, Vigo county.
Winslow, Daniel							. Carthage, Rush county.
Wilson, Gilbert A.			*0				. Groveland, Putnam county.

SECTION I A.

Asbury, G. B Farme	rsburg, Sullivan county.
Adams, Kate E Edinbr	irg, Johnson county.
Bonham, Nellie Bluffto	n, Wells county.
Barnett, Ids Mount	Vernon, Posey county.
Barrickman, Alice O Elizav	ille, Boone county.
Batson, John P Troy, l	Perry county.
Barrett, H. D Eden,	Hancock county.
Bucher, Belle Worth	ington, Greene county.
Bartlemay, Ida Bluffto	n, Wells county.
Benta, Carrie B Seymo	ur, Jackson county.
Badders, Lewti	a, Sullivan county.
Carter, Mary Sullive	
Clark, Ella Warsa	
Cleary, Michael Greenf	
Crawford, Nettie M Benton	
Coulson, Libbie Sultive	
Caraway, Bettie New P	
Dudley, C. E LaOtto	
Embree, Maud Prince	
Ewers, J. E Milton	400 C 100 C C C C C C C C C C C C C C C C
Fetta, Nellie E Richm	
Fowler, May Wabas	
Ferris, James E Bluffto	
Freeman, Wm. H Wabas	
Garwood, M. E Brazil,	
Gregory, John A Brookl	
Harbaugh, Maggie Colfax	
	Manchester, Wabash county.
Harman, Charles T George	town, Floyd county.
Hadley, Olive	, Hendricks county.
Hays, Clodia Worth	
Hale, Lulu M Terre l	
Houk, E. P Bluffto	
	Wabash county.
Hindman, A. C Burling	
Hamaker, Minnie Terre	Haute, Vigo county.
Juday, C Millers	
	ton, Madison county.
Kell, Sallie D Oaklan	
Kidd, Alice M Wabas	
The second secon	

Kocher, D. C. R Bluffton, Wells county.
Keelen, Leona Vincennes, Knox county.
Kaylor, Milo
Lane, William U Lebanon, Boone county.
Logan, Leatha
Leverton, Alvin P
Mast, Ida Bluffton, Wells county.
Miller, Allen Farmers Institute, Tippecanoe county.
Mackey, Lillian Rochester, Fulton county.
Mortsorf, J. B Frankfort, Clinton county.
Myer, Isaac F Flore, Carroll county.
Morris, Chas. E Lincolnville, Wabash county.
McMannis, John F Peru, Miami county.
McCregor, A. G Terhune, Boone county.
McCarty, Kate Wabash, Wabash county.
Nuzum, T. M Elwood, Madison county.
New, Ella Green Oak, Fulton county.
Oliphant, W. A Calvertville, Greene county.
Ohmart, Chas. C North Manchester, Wabash county.
O'Hair, Adelia Brick Chapel, Putnam county.
Phelan, Minnie C Seymour, Jackson county.
Pugh, Ada R Philo, Illinois.
Perkins, Ida Terre Haute, Vigo county.
Presler, Julia Tipton, Tipton county.
Pierson, Crawford Lewis, Vigo county.
Robins, Eula Macksville, Vigo county.
Runner, Rose Worthington, Greene county.
Ritter, Chas Lebanon, Boone county.
Stewart, Eva Noblesville, Hamilton county.
Smith, F. W Frankfort, Clinton county.
Smith, Della Owensville, Gibson county.
Sanders, W. D Whitestown, Boone county.
Shelburne, S. R Zionsville, Boone county.
Servoss, Helen M Peru, Miami county.
Woodruff, Sadie Oakland City, Gibson county.
Wilson, Miriam Cambridge City, Wayne county.
Wilson, Elizabeth Peru, Miami county.
West, Mary Lawrenceburg, Dearborn county.
Wilkie, Paul & Silver Lake, Kosciusko county.
Whitenack, Nannie Greenwood, Johnson county.
Westfall, Lillian Romney, Tippecanoe county.
Woodsmall, Geo Youngstown, Vigo county.
Woods, May M Michigan City, Laporte county.

SECTION I B.

Ashby, John	, Kentucky.
Beeman, Larken	Gadsden, Boone county.
Burget, E.O	
Brown, Myrtle	
Birch, Olivia	Attica, Fountain county.
Coombs, Nans	
Cox, Amberzilla	Coxville, Parke county.
Clapp, Francis M	Marysville, Clark county.
Cook, Gabriel	Bridgeport, Marion county.
Caylor, Will M	
Cronkhite, Pearl	
Clayton, Frank	Terre Haute, Vigo county.
Duckworth, Minnie	Paragon, Morgan county.
Day, John A	
Evans, J. F	Greencastle, Putnam county.
Fulkerson, Clarence	Raglesville, Daviess county.
Fine, Sim	
Fisher, Stella	
Gough, Minnie L	
Grindle, R. M	
Garrard, James	
Gudgel, Edward E	Deputy, Jefferson county.
Hoopes, Eva	Mackaville, Vigo county.
Huff, O. M	
Harris, Laura	
Hite, Julius	
Hunt, Mand	
Hackett, E. R	
Hood, Mamie	
Harrington, C. E	
	Darlington, Montgomery county.
Huffstetter, Grace	
Johnson, G. F	
Jennings, Samuel	
Keifner, Georgia	
Kern, J. E	
Kirkman, Chas	
Lovett, Sara M	
Leakey, Emma E	
Livengood, Manford	Hillsboro, Fountain county.

Leverton, Edw. S Huntington, Huntington county.
Lemasters, Ella Paris, Illinois.
Large, James Mount Etna, Huntington county.
Lynch, Flora M Delphi, Carroll county.
Moon, W. A Farmers Institute, Tippecanoe county.
Martindale, Mattie Clermont, Marion county.
Mauck, Chas Honey Creek, Henry county.
Miller, Fremont Needmore, Brown county.
Munger, Iva E Lafayette, Tippecanoe county.
May, Curtis Vedder, Vigo county.
Masters, Joseph Brooklyn, Morgan county.
McVay, James E New Winchester, Hendricks county.
McElroy, J. W Cullen, Kentucky.
Nicewanger, Martha Landess, Grant county.
Noggle, Mattie Andrews, Huntington county.
Oldaker, Elmer East Germantowe, Wayne county.
Place, Eva E Pennville, Jay county.
Pin-on, H. S Clinton, Vermillion county.
Pope, Antoinette St. Louis, Missouri.
Pinson, Myrtle Libertyville, Vigo county.
Patton, Oscar
Pitman, S. M Frankfort, Clinton county.
Rhes, Ennice
Rector, Emma Dugger, Sullivan county.
Rosencrans, H. R Brighton, Parke county.
Robey, Ellsworth Vermont, Howard county.
Smith, Elsie M New Castle, Henry county.
Strong, Fannie Terre Haute, Vigo county.
Shoemaker, Chas. W Bluffton, Wells county.
Swain, Charles Sulphur Springs, Henry county.
Sherry, Milton Muncie, Delaware county.
Stone, Grant W Clayton, Hendricks county.
Skinner, Emma L Stockwell, Tippecanoe county.
Taylor, Lizzie Richmond, Wayne county.
Talkington, Chas Burnsville, Barthelomew county.
Trevan, Annie Lost Creek, Vigo county.
Tout, A. Kate Pittsboro, Hendricks county.
Underwood, Roma J Cloverdale, Putnam county.
Ulrich, Lina River, Huntington county.
Wisehart, M. C Millville, Henry county.
Whitson, J. S Jonesboro, Grant county.
Weesner, Maggie Darlington, Montgomery county.

Weaver, Emma New Palestine, Hancock county.

SECTION I C.

Bowers, Laura Tabor, Delaware county.	
Bowman, Florence Terre Haute, Vigo county.	
Brown, M. June Montmorenci, Tippecanoe count	
Blue, Anna Indianapolis, Marion county.	7.
Brill Ada Pittsboro, Hendricks county.	
Bauman, Etta L Oxford, Benton county.	
Beckett, Eva L	
Boyd, Walter Russellville, Putnam county.	
Barcus, Harvey M Hymera, Sullivan county.	
Barnhart, Blanche Roann, Wabash county.	
Batchfield, Benj. F Millville, Henry county.	
Boyd, Mollie River, Huntington county.	
Carver, Dora Frankfort, Clinton county.	
Corns, Lulu Bowers, Montgomery county.	
Cox, Clarence Wadesville, Posey county.	
Collings, Celia Hollandsburg, Parke county.	
Cornwell, Mattie F Montezuma, Montgomery count	y.
Deeg, Sallie Eureka, Spencer county.	
Duffey, Jos. F Dora, Wabash county.	
Freese, John A Wabash, Wabash county.	
Favorite, Ida M	y.
Garrigus, Allie Holman, Dearborn county.	
Hicks, Clara Bloomfield, Greene county.	
Hoover, Martha Servia, Wabash county.	
Higbee, Charles L Sullivan, Sullivan county.	
Hindman, E. E Burlington, Carroll county.	
Hamilton, Chas Tipton, Tipton county.	
Helbig, A. E Newton, Fountain county.	
Ingle, Lizzie Harrisville, Randolph county.	
Lebo, Ætna D Kickapoo, Warren county.	
Larch, Aaron Walnut Grove, Warren county.	
Layden, Mary A Glenn Hall, Tippecanoe county.	
Michael Mina Linden, Montgomery county.	
McDonald, Mary Lagro, Wabash county.	
McGrew, Maggie	
Nicholson, Lizzie New Castle, Henry county.	
Nelson, Etta Disko, Wabash county.	
Otis, Mary Pierceton, Kosciusko county.	
Owens, Lycurgus D Bedford, Lawrence county.	
Phillips, J. W Deputy, Jefferson county. Piety, Etta Prairie Creek, Vigo county.	
Prather, J. C Wheatland, Knox county.	

Riley, Mattie A Belleville, Hendricks county. Ruble, E. M Warren, Huntington county. Ross, Katie Terre Haute, Vigo county. Rector, Maggie Dugger, Sullivan county. Steinbrenner, Lizzie Stewartsville, Posey county. Shaver, John M. Mount Auburn, Shelby county. Smith, Lillian. New Castle, Henry county. Salyards, Carrie. Clinton, Vermillion county. Shepherd, John W. Patricksburg, Owen county. Stewart, Emma Farmland, Randolph county. Sheridan, John K White Lick, Boone county. Skinner, Ira. Stockwell, Tippecanoe county. Thomas, Alvin B LaFontaine, Wabash county, Unthank, Vienna Middletown, Henry county. Vernon, Bessie Brooksburg, Jefferson county. Vuncanon, Chas. W Greensboro, Henry county. Wilson, Edna Riley, Vigo county. Willard, Mayme Paxton, Sullivan county. Wittkamper, J. W. Leisure, Madison county.

SECTION I D.

Almon, Frances M Stewartsville, Posey county. Berry, Amanda Frankfort, Clinton county. Burkhardt, Walter Georgetowa, Floyd county. Bechtold, Thomas E North Manchester, Wabash county. Bratton, Sadie. Oaktown, Knox county. Camblin, Lottie Morocco, Newton county. Chadwick, May Wheatland, Knox county. Canine, Louise Waveland, Montgomery county. Dickerson, Carrie Darwin, Illinois. Davis, Lillian Greencastle, Putnam county. Entwistle, Ruth Rosedale, Parke county. Fetterling, Ella Rainsville, Warren county. Ford, Michael J. Roll, Wells county. Foster, John V Spencer, Owen county. Gardner, Sosie Fincastle, Putnam county. Gentry, Cora Florida, Madison county. Hudson, Emma B Boonville, Warrick county. Hunter, H. C. Ossian, Wells county.

Jackson, Clara A Wabash, Wabash county.
Jaques, Mary F Silver Lake, Kosciusko county.
Kinerk, Ben Wabash, Wabash county.
Kreinhagen, Emma Jonesville, Bartholomew county.
Lucas, Rosa B Cloverland, Clay county.
Learner, Ernest R Vermont, Howard county.
Lyons, Minnie
Lindsey, Pet M Losantville, Randolph county.
Matthias, Minnie Peru, Miami county.
Mullikin, Harvey Nineveh, Johnson county.
Marsh, Curtis Paragon, Morgan county.
McCandless, Belle Hedrick, Warren county.
McDonald, Mattie Lagro, Wabash county.
McVay, Edw. E Contesville, Hendricks county.
Peyton, Fannie Paxton, Sullivan county.
Parker, John J Fairbanks, Sullivan county.
Priest, Richard Greencastle, Putnam county.
Proctor, Maud K Jamestown, Boone county.
Roberts, Almary Arcadia, Hamilton county.
Reed, Blanch Brooksburg, Jefferson county.
Rhoads, Chas. H Dora, Wabash county.
Ross, W. L Paragon, Morgan county.
Stewart, Anna Moorefield, Switzerland county.
Scott, Alice Frankton, Madison county.
Steinbaugh, Ida Radnor, Carroll county.
Stansbury, Geo. L Pennville, Jay county.
Stephenson, Nora Fowler, Benton county.
Smith, Annie L Reelsville, Putnam county.
Stansbury, Lizzie Pennville, Jay county.
Timmons, Carl Prairie Creek, Vigo county.
Thomas, Ruby Oxford, Benton county.
Wiley, Minnie Kirklin, Clinton county.
Wortinger, Minnie French Lick, Orange county.
Walker, Elmer H East Germantown, Wayne county.
White, Hattie Westfield, Hamilton county.
Wills, Nora Pittsboro, Hendricks county.
Weddle, C. V Medora, Jackson county.
Whitehead, C. F West Point, Tippecanoe county.

*SECTION I E.

Ashby, James						Eureka, Spencer county.
						Burnsville, Bartholomew county.
Asher, Otis						Gosport, Owen county.
Arnold, Bessie						Stockwell, Tippecanoe county.
						New Goshen, Vigo county.
Barbour, Nellie						
Bartley, Lizzie Baldwin, Etta						Oaktown, Knox county.
						Stewartsville, Posey county.
Benn, Birdie E						Washington, Washington county.
Barrett, Clarence .						Stewartsville, Posey county.
Brown, P. L						Flora, Carroll county.
Baird, Channie						Solon, Clark county.
Cope, M. Belle						Belleville, Hendricks county.
Chamberlain, Jennie						Glenn, Vigo county.
Casto, Alice						Macksville, Vigo county.
Cunningham, Stella						New Burlington, Delaware county.
Cale, Ellison						Stewartsville, Posey county.
Casto, Margaret						Macksville, Vigo county.
Crandell, Bettie	*	٠		32		Terre Haute, Vigo county.
Cronkhite, Dora .			4		-	Williamsport, Warren county.
Day, Edw. L.					6	Patnamville, Patnam county.
Dodson, Schuyler .					6	Brownsburg, Hendricks county.
Defur, Edgar O						Stewartsville, Posey county.
						Brownsburg, Hendricks county.
THE RESERVE AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T						Rosedale, Parke county.
						Roann, Wabash county.
						Yankeetown, Warrick county.
						Bowers, Montgomery county.
Harper, Anna						New Winchester, Hendricks county.
Jackson, Alice						New Hebron, Illinois.
Jordan, Carrie						Curveton, Cass county.
Kelley, Arthur M .						Hartford City, Blackford county.
Kester, Rosa						Prairie Creek, Vigo county.
Lentz, William						Roann, Wabash county.
						Coloma, Parke county.
						Hymera, Sullivan county.
Lanning, John E .						
						Templeton, Benton county.
						Prairieton, Vigo county.
						Terre Haute, Vigo county.
						Brooksburg, Jefferson county.

McLaughlin, Annie Seelyville, Vigo county.

McVey, Myrtie Coatesville, Hendricks county. McKamey, Mary Stockwell, Tippecanoe county. Noland, Clara E. Chesterfield, Madison county. Owens, John Needham, Johnson county. Pennington, Eva Sanford, Vigo county. Russell, Lauretta Dana, Vermillion county. Rickenbaugh, Callie E. . . . Tiffin, Ohio. Rauch, Willard A. Warren, Huntington county. Sines, Virgie Radnor, Carroll county. Stevenson, Frank E Fowler, Benton county. Stewart Mattie Moorefield, Switzerland county. Shortridge, Edna Greenwood, Johnson county, Stole, S. N New Goshen, Vigo county. Stine, Maggie Ossian, Wells county. Stewart, Maggie Brazil, Clay county, Stahl, Alice. Rochester, Fulton county. Shattuck, Pearl Prairie Creek Vigo county. Truax, Samuel R Gosport, Owen county. Tingle, Mattie. Greenwood, Johnson county. Thomas, J. E. New Holland, Wabash county. Templin, Clara Losantville, Randolph county. Volkers, Adah Prairieton, Vigo county. Webster, Kittie New Goshen, Vigo county. White, J. M Fairmount, Grant county. Woodring, E. P. Laketon, Wabash county. Wright, Kittie Modoc, Randolph county. Wright, Birdie Coatesville, Hendricks county. Wells, Margaret E. Pittsboro, Hendricks county.

Young, Leotus Disko, Wabash county.

STATISTICS.

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

Adams	1 Hendricks 29	Pike 1
Allen	0 Henry 13	Porter 0
Bartholomew 1	0 Howard 8	Posey 16
Benton 1	1 Huntington 27	Pulaski 3
Blackford	2 Jackson 3	Putnam 33
Boone 2	22 Jasper 1	Randolph 12
Brown	2 Jay 4	Rip'ey 0
Carroll 1	6 Jefferson 6	Rush 3
Cass	8 Jennings 2	Scott 0
Clark 1	5 Johnson 16	Shelby 4
Clay 1	0 Knox 10	Spencer 8
Clinton 2	20 Kosciusko 8	Starke 0
Crawford	3 Lagrange 6	Steuben 0
Daviess	4 Lake 2	St. Joseph 2
Dearborn	7 Laporte 1	Sullivan 23
Decatur	0 Lawrence 3	Switzerland 7
Dekalb	0 Madison 7	Tippecanoe 20
Delaware	6 Marion 12	Tipton 6
Dubois	3 Marshall 0	Union 0
Elkhart	5 Martin 0	Vanderburgh 2
Fayette	5 Miami 10	Vermillion 17
Floyd	6 Monroe 1	Vigo 146
Fountain 1	5 Montgomery 12	Wabash 52
Franklin		Warren 9
Fulton	7 Newton 5	Warrick 10
Gibson	7 Noble 5	Washington 3
Grant	9 Ohio 1	Wayne 23
Greene	5 Orange 2	Wells 14
Hamilton	7 Owen 13	White 3
Hancock		Whitley 1
Harrison	1 Perry 1	

The attendance from Vigo County includes many who have removed to Terre Haute from other counties to have the advantages of the school. Other States have been represented during the past year as follows:

Germany			1	Michigan .			1	Ohio	5
Illinois		+	21	Missouri .		100	2	South Dakota	1
Kansas.			2	Nebraska.			1	Wisconsin	1
Kentucky									

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

Adams 8	Hendricks 201	Pike 20
Allen 16	Henry 76	Porter 1
Bartholomew 51	Howard 78	Posey 82
Benton 68	Huntington 98	Pulaski 43
Blackford 8	Jackson 83	Putnam 138
Boone 134	Jasper 38	Randolph 42
Brown 9	Jay 15	Ripley 18
Carroll 102	Jefferson 69	Rush 55
Cass 69	Jennings 24	Scott 33
Clark 76	Johnson 78	Shelby 47
Clay 134	Knox 105	Spencer 57
Clinton 95	Koseinsko 61	Starke 8
Crawford 11	Lagrange 26	Steuben 2
Daviess 31	Lake 10	St. Joseph 37
Dearborn 44	Laporte 13	Sullivan 129
Decatur 53	Lawrence 53	Switzerland 59
Dekalb 17	Madison 44	Tippecanoe 116
Delaware 60	Marion 151	Tipton 25
Dubois 30	Mar-hall 10	Union 12
Elkhart 26	Martin 19	Vanderburgh 57
Fayette: 42	Miami 87	Vermillion 162
Floyd 48	Monroe 15	Vigo 1179
Fountain 74	Montgomery 102	Wabash 185
Franklin 19	Morgan 121	Warren 53
Fulton 54	Newton 56	Warrick 120
Gibson 67	Noble 30	Washington 35
Grant 60	Ohio 7	Wayne 157
Greene 58	Orange 15	Wells 32
Hamilton 42	Owen 101	White 63
Hancock 62	Parke 253	Whitley 4
Harrison 18	Perry 22	

Since the opening of the school, in 1870, other States and countries have been represented as follows:

Arkansas'					2	Louisiana		1	Pennsylvania 4
Canada	3		(A.	*	1	Massachusetts		2	South Dakota 1
Connecticut.			*		1	Michigan		3	Texas 1
Georgia					1	Minnesota		1	Vermont 1
Germany	- 14	100			2	Missouri		6	Virginia 2
						Nebraska			West Virginia 1
Iowa		S	4		3	New York	*		Wisconsin 3
Kansas					8	North Carolina	+	2	Unknown 50
						Ohio			

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 year:

		ENROL	LMENT.		Average		
YEAR.	Fall Term.	Winter Term.	Spring Term.	Total.	Term Enroll- ment.	No. of Diff [†] rnt Students	
1870	36 76 96 125 143 121 103 171 216 200 258 258 279 308 301 353 319 376 349 358	40 33 85 106 74 146 118 120 187 198 218 270 254 297 329 320 369 334 375 379 359	66 84 131 197 279 218 183 246 413 385 372 478 424 539 542 583 611 636 626 686 671	106 153 292 399 474 507 422 469 771 799 790 1006 936 1115 1179 1204 1303 1289 1377 1414	53 51 97 133 158 169 140 156 257 266 263 335 312 371 393 401 444 429 459 471 463	66 135 153 228 314 	

Total number of different students since the organization of the school, 6,943.

FOUR YEARS' COURSE.

	Ist Term.	Rducational Psycology, (General nature of midd.)	Orthoepy Penmanship.	Arithmetic.	Grammar.	
FIRST YEAR.	2d Term.	Educational Psychology, (Stages of knowing.)	Physical and Mathematical Geography.	Arithmetic.	Grammar.	
	3d Term.	Educational Psychology. (Feeling and Will.)	Physical and Political Geog- raphy, with Map Drawing.	Reading.	U. S. History.	
2	4th Term.	Methods. (Reading and Language.)	Physiology.	Composition.	U. S. History.	
SECOND YEAR.	5th Term.	Methods. (Number and Form.)	Physiology.	Latin.	General History.	
60	fith Term.	Method: (Geography and History.)	Lotin.	Rhetoric.	General History,	
N S	7th Term.	Latin.	Physics.	Music. Drawing.	Literature.	
TRIEB YEAR.	Sth Term.	Latin.	Physics.	Algebra.	Advanced Composition.	
1	9th Term.	History of Education.	Betany.	Algebra.	Latin.	
N.	10th Term.	History of Education.	Zodlogy or Chemistry.	Geometry.	Latin.	
FOURTH YEAR.	IIth Term.	Philosophy of Education.	Zodlogy or Chemistry. Qualitative Analysis.)	Geometry.	Latin.	
	12th Term.	Philosophy of Education.	Practice in Training School.	Trisonometry.	Latin. Graduating Thesis.	

THREE YEARS' COURSE.

Jat Term.	*Educational Psychology. (General Nature of Mind.)	*Reading. *Penman- *hip.	°Arithmetic.	*Grammar.	
2d Term.	*Educational Psychology, (Stages of Know- ing.)	°Mathema- tical and Physical Geography.	*Arithmetic.	Grammar.	
3d Term.	°Educational Psychology, (Feeling and Will.)	"Physical and Political Geography, with map drawing.	*Reading.	"U.S. History.	
4th Term.	"Methods. (Illustrated by Reading and Lau- guage.)	"Physiology.	Composi-	°U.S. History.	Latin.
5th Term.	"Methods. (Illustrated by Number, History and Geography.)	"Physiology,	Algebra.	General History.	Latin.
6th Term.	History of Education.	°Music. Drawing.	Algebra.	General History, or Khetoric,	Latin.
7th Term.	History of Education.	Chemistry.	Geometry.	Literature,	Latin.
Sth Term.	"Philosophy of Educa- tion.	Physics or Botany.	Geometry.	*Advanced Composi- tion.	Latin.
9-h Term.	*Practice in Training School.	Physics,	Botany.	*Graduating Thesis.	Latin.

Note.—Thirty-six terms' work are necessary to complete this course. The subjects marked thus " are required; the remaining subjects may be elected by the student.

COURSE FOR GRADUATES OF COMMISSIONED HIGH SCHOOLS.

(THREE YEARS.)

	1st Term.	*Educational Psychology. (General Nature of Mind.)	°Reading. °Penmanship.	"Arithmetic.	°Grammar.		
FIRST YEAR.	2d Term.	*Educational Psychology. (Stages of Knowing.)	"Physical and Mathematical Geography.	"Arithmetic.	*Grammar.		
E	3d Term.	"Educational Psychology. (Feeling and Will.)	*Physical and Political Geog- raphy, with Map Drawing.	*Reading.	*U.S. History		
II.	4th Term.	OMethods. (Illustrated by Reading and Language.)	^o Physiology.	Composition.	*U. S. History		
SECOND YEAR.	5th Term.	"Methods. (Illustrated by Form and Number.)	°Physiclogy.	Latin.	General History.		
25.0	6th Term.	"Methods. (Illustrated by Geography and History.)	Latin.	Rhetorie.	General History.		
	7th Term.	Latin.	Physics.	Drawing. Music.	Literature.		
THIRD YRAB.	Sth Term.	Latin.	Physics.	Algebra.	*Advanced Composition.		
T	9th Term.	"History of Education.	Botany.	Algebra.	Latin.		
. H	10th Term.	"History of Education.	ZoSlegy or Chemistry.	Geometry.	Latin.		
FOURTH YRAR.	11th Term.	*Philosophy of Education.	Zedlogy or Chemistry. (Qualitative Analysis.)	Geometry.	Latin.		
Fo	12th Term.	ODbiles shy ODecation		Trigonometry.	Latin. *Graduating Thesis.		

Note.—Thirty-nine terms' work are necessary to complete this course. The subjects marked thus " are required; the remaining subjects may be elected by the students.

COURSE FOR GRADUATES OF COMMISSIONED HIGH SCHOOLS.

(Two YEARS.)

	1st Term.	*Educational Psychology. (G: neral Nature of Mind.)	*Orthoepy. *Penman- ship.	"Arithmetic.	"Grammar.	
FIRST YEAR.	2d Term.	"Educational Psychology. (Stages of Knowing.)	Mathematical and Physical Geography.	"Arithmetic.	*Grammar.	
isa.	Sd Term.	*Educational Psychology, (Feeling and Will.)	Physical and Political Geography, with Msp Drawing.	*Reading.	*U.S. His- tory.	
	4th Term.	*Methods. (Illustrated by Reading and Language.)	°Physiology.	Composi-	°U.S. His-	Latin.
SECOND YEAR.	5th Term.	"Methods, (Illustrated by Geography and History.)	°Physiology.	Algebra,	General History.	Latin.
002	6th Term.	*History of Education.	Prawing.	Algebra.	General History or Rhetoric.	Latin.
	7th Term.	"History of Education.	Chemistry.	Geometry.	Literature.	Latin.
THIRD YEAR.	Sth Term.	°Philosophy of Education.	Physics or Botany.	Geometry.	*Advanced Composi- tion.	Latin.
1	9th Term.	"Practice in Training School.	Physics.	Botany,	Graduating Thesis.	Latin.

Note.—Twenty-seven terms' work are necessary to complete this course. The subjects marked thus * are required; the remaining subjects may be elected by the student from this or the four years' course.

COURSE FOR GRADUATES OF COMMISSIONED HIGH SCHOOLS.

(ONE YEAR.)

Term.	Rducational Psychology, (General Nature of Mind.)	Observation in Training School.	Arithmetic.	Grammar.	Music.
2d Term.	Educational Psychology. (Stages of Knowing.)	Methods. (Illustrated by Reading and Language.)	Geography.	Composi-	Drawing.
3d Term.	Philosophy of Education.	Methods. (Illustrated by Form and Number.)	Physiology.	U.S. History.	Reading.

COURSE FOR COLLEGE GRADUATES.

(ONE YEAR.)

Ist Torm.	Educational Psychology. (General Na- ture of Mind.)	Advanced Composition.	History of Education.	Methods, (Hlustrated by Number and Form.)
2d Term.	Educational Psychology. (Stages of Knowing.)	Philosophy of Education.	History of Education.	Methods. (Illustrated by Reading and Language.)
3d Term.	Educational Psychology, (Feeling and Will.)	Practice in Training Schools.	Philosophy of Education.	Methods. (Illustrated by Geography and History.)

EXPLANATION OF COURSES OF STUDY.

The four years' course (page 34) is designed to meet the needs of those students who wish to make as thorough and extended preparation for public school work as their time and means will permit. It provides for a thorough and scientific study of the branches required by law to be taught in the district and graded schools of the State, an extended course of strictly professional training, embracing the historical, the theoretical and the practical phases of education, and a sphere of higher academic work required by those expecting to become principals of and teachers in high schools.

Many persons come to the Normal School directly from the district and graded schools, having only the scholarship required by the study of the common or legal branches, and not possessing that discipline which results from a higher and more efficient course of mental training. The four years' course is organized for the purpose of giving such persons a scholarship and training that will prepare them for the higher grades of public school work.

The three years' course (page 35) embraces the same amount of instruction in the common branches as the four years', somewhat less professional work, and a smaller number of advanced academic subjects. Its object is to afford young men and young women possessing a limited scholarship, and who expect to engage in teaching in the district and grade schools of the State, the best and most thorough preparation that it is possible for them to make in a period of three years. This course provides for forty-two terms' work, thirty-six of which are necessary for graduation. All students taking this course are required to (1) all the professional subjects given; (2) the common or legal branches; (3) Advanced Composition and the Graduating Thesis-twenty-three terms in all. The remaining thirteen terms required for graduation may be given to such other studies of the course as the student, with the advice of the faculty, may elect.

Three courses are provided for graduates of commissioned high schools, requiring, respectively, for completion, three years, two years, and one year. The first (page 36) is an abridgment of the regular four years' course; the second (page 37) of the regular three years' course; and the third (page 38) is a special course of one year, organized to take the place of the usual course of city training schools. Graduates of commissioned high schools receive a formal credit of one year, and are thus enabled to complete the four years' course in three years, and the three years' course in two years. The longer course for such graduates provides for thirty-nine terms' work. Of this number, the twenty-five marked, *, in the programme of studies, are required. The remaining fourteen may be elected by the student, with the advice of the faculty, from the subjects given in any of the other courses.

The two years' course for graduates of commissioned high schools also consists partly of elective and partly of required work. The required subjects are those marked thus, *, in the programme of studies—twenty-three in all. The four remaining terms necessary for graduation may be elected by the student, with the advice of the faculty.

Many cities can not maintain a city training school for educating their own teachers. Only two cities in the State support such schools. The Normal School has organized a course of training for the graduates of high schools, continuing through one year, which gives such preparation for teaching in the primary and intermediate grades as can be made in so short a time. It is designed to have this course in the State Normal School supply the place of training schools for those cities that do not have training schools of their own. About one-half of the time will be given to a review of the common school branches. and the other to the different phases of professional instruction which the school imparts. Those who complete this course will not be entitled to the diploma granted by the school, but will receive certificates showing the amount of instruction taken in the institution. The purpose of the course is to relieve the school officers of cities from the necessity they feel of employing, as teachers, the graduates of their high schools who have had no training in teaching. A year's training in the Normal School will add more to their efficiency as teachers than would

several years' practice in teaching, and the schools will be supplied with a much better class of teachers.

During the past year eighty-five high school graduates have been pursuing one or another of the courses of study provided by the Normal School for such graduates. This indicates a growing conviction that, in addition to a knowledge of the subjects of instruction, the teacher should have a thorough training in the history, science and art of his profession.

The following are the High Schools of the State whose graduates are entitled to enter any of the three courses described:

CITY OR TOWN.	COUNTY.	Superintendent.
Ambov	Miami	J. Z. A. McCaughn.
Anderson	Madison	J. W. Carr.
Attica	Fountain	Samuel E. Harwood
Auburn	Dekalb	B. B. Harrison.
Aurora	Dearborn	R. W. Wood,
Bedford	Lawrence	F. M. Stalker.
Bloomfield	Greepe	C. Danielson.
Bloomington	Monroe	C. M. Carpenter.
Bluffton	Wells	W. P. Burrows.
Boonville	Warrick	Charles E. Clark.
Bourbon	Marshall	Charles E. Clark.
Brazil	Clay	John C. Gregg.
Brookville	Franklin	C. W. McClure.
Sutler	Dekalb	E. M. Teeple.
Cambridge City	Wayne	M. C. Johnson.
linton	Vermillion	James A. Tomlin.
Columbia City	Whitley	Wallace C. Palmer.
Columbus	The sand of the sand	J. A. Carnegie.
Connersville	Favette	W. F. L. Sanders.
Covington	Fountain	S. A. D. Harry.
crawfordsville		
Crown Point	Montgomery	I. N. Wellington.
	Hendricks	J. J. Allison. H. J. Shafer.
Danville	The state of the s	
Decatur	Adams	C. A. Dugan. W. H. Hershman.
Delphi		
Dublin	Wayne	T. A. Mott. W. B. Owen.
Edinburg		J. L. Dixon.
Ikhart	Elkhart	D. W. Thomas.
Evansville	Vanderburgh	J. W. Layne.
rankfort	Clinton	B. F. Moore.
Franklin	Johnson	W. J. Williams.
Fort Wayne	Allen	John S. Irwin.
iarrett	Dekalb	F. M. Merica.
Joshen	Elkhart	W. H. Sims.

HIGH SCHOOLS-Continued.

CITY OR TOWN.	COUNTY.	SUPERINTENDENT.
Greencastle	Putnam	R. A. Ogg.
Breenfield	Hancock	Geo. S. Wilson.
dreensburg	Decatur	Will P. Shannon.
iagerstown	Wayne	P. V. Voris.
Iuntingburg	Dubois	F. S. Morganthaler.
Iuntington	Huntington	R. I. Hamilton.
ndianapolis	Marion	Lewis H. Jones.
effersonville	Clark	P. P. Stultz.
endallville	Noble	Geo P. Fleisher.
inightstown	Henry	Charles Hewitt.
Cokomo	Howard	Sheridan Cox.
afayette	Tippecanoe	Edward Ayres.
agrange	Lagrange	A. J. Johnson.
agro	Wabash	Walter Pavey.
aporte	Laporte	W. N. Hailmann.
awrenceburgh	Dearborn	W. H. Rucker.
ebanon	Boone	David H. Goss.
iberty	Union	J. N. Short.
igonier	Noble	Chas. Dolan.
ima	Lagrange	C. M. Lieb.
ogansport	Casa	Anne V. LaRose.
fadison	Jefferson	F. D. Churchill.
farion	Grant	W. D. Weaver.
fartinsville	Morgan	J. R. Starkey.
Iishawaka	St. Joseph	B. J. Bogue.
dichigan City	Laporte	J. C. Black.
litchell	Lawrence	G. N. Logan.
Inticelle	White	J. W. Hamilton.
It. Vernon	Posey	H. P. Leavenworth.
	Delaware	W. R. Snyder.
funcie	Floyd	J. B. Starr.
lew Albany	The state of the s	J. C. Weir.
	Posey	C. L. Pulliam.
New Harmony		J. F. Haines.
	Hamilton	C. N. Peaks.
North Vernon	Jennings	
Pakland City	Gibson	J. M. Johnston.
rleans	Orange	A. H. Belden.
xford	Benton	M. F. Orear.
endleton	Madison	J. D. White.
eru	Miami	G. G. Manning.
etersburgh	Pike	A. C. Crouch.
lymouth	Marshall	Roscoe A. Chase.
ortland	Jay	H. W. Bowers.
rinceton	Gibson	B. F. Dressler.
ensselaer	Jasper	F. W. Reubelt.
ichmond	Wayne	Justin F. Study.
lising Sun	Ohio	E. E. Stephenson.
lochester	Fulton	James F. Scull.
Rockport	Spencer	Virgil McKnight.

HIGH SCHOOLS-Continued.

CITY OR TOWN.	COUNTY.	SUPERINTENDENT.
Rockville	. Parke	J. A. Miller.
Rushville		E. H. Butler.
Salem		W. S. Almond.
Seymour		William S. Wood.
Shelbyville	. Shelby	J. C. Eagle.
South Bend	. St. Joseph	James DuShane.
Spencer	. Owen	Harvey Lantz.
Sullivan		W. R. Nesbit.
Terre Haute		William H. Wiley.
Thorntown		A. E. Malsbary.
Tipton		E. A. Remy.
Union City	. Randolph	J. R. Hart.
Valparaiso	. Porter	William H. Banta.
Vevay	. Switzerland	W. R. Stratford.
Vincennes	. Knox	Edward Taylor.
Wabash		M. W. Harrison.
Warsaw		T. J. Sanders.
Washington	. Daviess	W. F. Hoffman.
Waterloo		H. H. Keep.
Williamsport		S. C. Hanson.
Winimae		Alexander Reid.
Winchester		C, H. Wood.
Worthington	. Greene	J. V. Zartman.
Zionsville	. Boone	M. D. Avery.

The course of one year for college graduates, given on page 38, 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. It will be noticed that 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 one 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 belongs 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.

Still another class of students receive a credit of one year, and thus are enabled to complete the course in less than the usual time. The following resolution, recently adopted by the Trustees, relates to this class:

"Resolved, That, hereafter all students shall be excused from pursuing in the Normal School the eight legal or common school branches who hold one or more three years' county licenses to teach in Indiana, and who also present satisfactory evidence from competent school officials that they have had not less than twenty-four months' successful experience as teachers. Provided. That, if, in attempting the professional subjects of the course and the advanced academic subjects, it should be discovered that any person of the class described is deficient in the common school branches, such person shall not be graduated until this deficiency has been made good by thorough study of the given subject or subjects in the Normal School. And, provided further. That no county license shall be accepted as evidence of adequate scholarship in the common school branches which shall not have been issued within the five years immediately preceding the date of entering the Normal School."

REPORTS OF DEPARTMENTS.

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.

DEPARTMENT OF HISTORY AND SCIENCE OF EDUCATION.

The time given to these two subjects is, in the four years' course, one year (or thirty-nine weeks), five lessons per week; in the three years' course, two terms (or twenty-six weeks), five lessons per week. The subjects are placed late in the course, as they deal with abstract and difficult topics, as also for the reason that they presuppose the instruction in psychology and 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 and the science of education lie in this field of professional instruction and training. The general aim is to give the student a thorough philosophical understanding of the principles of education, and to give him a general outline of the world's educational history. It is assumed that education is a science, at least in the general view that all the work of the school can be based on reasons, generalizations or principles which are rationally determined. It investigates the subject of education for the purpose of discovering and mastering these general truths, which it conceives to underlie all correct educational practice. 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 reform that possess permanent interest and value to the student and teacher. In this connection attention is paid to the systems of educational doctrine worked out by the world's great thinkers and writers on the subject.

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. Man's place in nature.
- 2. Why man is the only being that can be educated.
- 3. Man a rational being in a world of reason. -
- Difference between special, professional or technical education, and liberal or general education and culture.
 - 5. Nature, form and limits of the educating process.
- In what sense education is a science; and in what view not a science.
 - 7. Data of educational science.
 - 8. Education viewed as an art.
 - 9. Education viewed as a science.
 - 10. Triple nature of the being to be educated.
 - 11. Nature, aims and means of physical culture.
 - 12. Intellectual education.
 - 13. Culture of the ethical nature.
 - 14. Religion and the school.
 - 15. Relation of the school to other educational agencies.
 - 16. Educational values.

W. W. Parsons, Head of Department.

PSYCHOLOGY.

The first attempt in entering upon a psychological investigation is to rid the student of the idea that the subject-matter of Psychology is something foreign and external to him, as is the subject-matter of Chemistry, Botany, Geography, etc. He is first to be impressed with the idea that in this subject he is peculiarly entering upon a study of himself. He is to become acquainted with introspection as an instrument of self-examination. Self-activity and spiritual freedom are discussed to the extent of giving the student a general grasp of their nature. and he is led to look upon mind as an energy possessing selfactivity as its essential characteristic and freedom as its destiny. This standpoint as to the material with which Psychology deals having been gained, and introspection as an instrument of dealing with it having been comprehended, the student is led to observe the various particular activities of his mind in order to determine the fundamental move or process present in every mental phenomenon. Succeeding this view, the relation of mind and body, the various modes of investigating mental phenomena and the special relation of mind to the purpose and processes of education receive consideration.

METHOD.

Under the subject of Method there is first a discussion of the general nature of method. This discussion, while recognizing that the term method is usually applied to means, devices, external modes of doing, etc., seeks to limit it to the necessary mental process involved in thinking the object of investigation. According to the view presented, method is not an external thing, a device, an external mode of action, an outline, a diagram, a mode of questioning, such as the "Socratic Method," the "Laboratory Method," etc. Outlines, diagrams, laboratory work, modes of questioning, special modes of dealing with the alphabet, with words, with sentences, etc., are held to be external means and not method. In the discussion the idea is advanced that method is a mental thing, that it is the necessary

mental move; in thinking the subject it is not peculiar to any person or locality and can not be truly indicated by applying to it the name of a person or locality.

Method is the necessary mental process that the mind employs in thinking an object of investigation. For example, the method in thinking the form of the earth in relation to the general distribution of heat is the necessary mental process employed by the mind in comprehending the object under investigation. This idea as to the nature of method having been considered, the factors that determine it are then shown to be four:

- 1. The nature of the object of investigation, i. c., the subject-matter.
- 2. The general characteristics of mind. These two determine the general method. The process as made necessary by these is given certain individual characteristics and modifications by two additional factors:
 - 3. The purpose of investigation.
- 4. The special condition of the learner as to knowledge and mental strength. Upon these four factors are flown to rest the external means or devices that are employed. In the discussion of method these factors are seen to determine the method of each subject, as Geography, History, etc.

PRACTICE.

The work in Method presupposes a general mastery of the subject of Psychology, and a knowledge of the various branches. The work in Practice assumes these and a knowledge of the subject of method in general; and of the method of each particular subject. The practice work continues through two terms. It consists of observation and teaching in the Practice Schools, which form one department of the Normal School. This practice work is not a mere simulation of teaching with children, as would be the case were the students themselves the members of the classes taught. The pupils taught are children belonging to the regular grades of the Terre Haute City School System.

The work of observation and practice continues through two terms, beginning with the work of the First and Second Year grades. This work consists of three kinds:

- Lessons given daily by the students before the practice class as a whole.
- Lessons given daily at different hours, when not any, or enly portions, of the practice class are present. In all classes the regular teacher of the room is present when the lessons are given.
- The observation of lessons given by the teacher in charge of the room.
- a. Each student of the class plans the lesson to be given in the presence of the entire practice class, the one who is to present the lesson being selected by the teacher in charge of the room. While the lesson is being taught the other members of the class take careful notes upon it. Afterward, at their study hour, they analyze the lesson into its incidental features, and those that seem to be characteristic. They then class the various elements of the lesson, as to their bearing in conferring upon a pupil a greater freedom in his intellectual, emotional and volitional nature. In the third place, they attempt to decide the chief characteristics manifested by the student teaching, and their bearing upon the growth in accurate thinking of both teacher and pupil, in order to determine those that should be cultivated and those that should be avoided. On the day succeeding the presentation of each lesson, it is carefully discussed by the members of the practice class and the teacher in charge of the room. In this discussion four things are done with each of the acts, or points, into which the lesson has been analyzed:
 - (.1) The act or point is distinctly stated.
 - (2.) It is classed as favorable or unfavorable.
- (3.) The principle or principles that are the ground for considering it favorable, are stated.
- (4.) An explanation is made in order to show that the principles stated underlie the given act of teaching.
- b. The lessons that are given by the practice students when the class as a whole is not present, receive similar though less

detailed consideration; the full discussion upon the one lesson daily being deemed sufficient to enable them, to a certain degree, to judge for themselves the favorable and unfavorable points of their work and to reduce them to principles.

c. The lessons taught in the presence of the students by the

teacher in charge of the room, are presented:

(1.) For the purpose of setting before the students more artistic presentations of lessons than they have been able to reach.

(2.) In order to test their power, and to confer skill in the interpretation of lessons. To show their ability in this regard, they at various times present written statements of the subject-matter of the lessons presented; its purpose, steps, etc., as determined by the presentation. In connection with the practice and observation work in each grade, there is made by the teacher in charge a careful explanation of the full line of work pertaining to the grade; of programmes of work showing the relation of recitation work and work occupying the attention of pupils when not reciting; and of various incidental topics pertaining to the work of the grade.

Howard Sandison, Head of Department.

GEOGRAPHY.

Work in the Department of Geography proceeds upon the assumption that its immediate purpose is to create in the mind of the student a conception of the earth viewed in its character as a great organism, and in its adaptation to the development of man. The study extends through a period of terms of thirteen weeks each. It falls naturally into three phases, which are believed to be logical and distinct. Those phases may be indicated as follows:

1. The study of the earth as a mathematical solid—Mathematical Geography. 2. The study of the earth as an individual organism—Physical Geography. 3. The study of the earth as related to man—Political Geography. In the first phase, the earth is studied as to its mathematical relations of

position, form, size and motions. In this part of the work the student is led to see (1) what are the astronomical conditions which primarily determine the distribution of heat over the globe; (2) how fixed units of time and space measure are derived, and (3), how geographical location may be accurately ascertained and indicated.

In the second phase, the earth is studied as to its four great constituents-the land, the water, the atmosphere, and the living forms. These are studied first in their individual nature, and then in their relation of mutual dependence. Here the special aim is to impress the student with the fact that these four constituents of the geographical earth are so bound together by relations of interdependence as to constitute a whole which may, with eminent propriety, be called an organism. In this connection every effort is made to bring the phenomena studied within the range of the student's conscious experience. No indorsement, however, is given to the view that the experience of the individual, however elaborated by reflection, can ever furnish his mind with the knowledge adequate to a true conception of the geographical earth. The observations and experiences of others must, of necessity, supply to the individual by far the greater part of his stock of geographical ideas; and since these ideas must be acquired largely through the medium of language, it is of the utmost importance that the student be exercised in the interpretation of the vast mass of geographical literature now so easily accessible to all.

The second phase of the work includes the study of man, but only in his character as a member of the animal world. The study of man as a spiritual being, i. e. as a builder of institutions—industrial, commercial, political, religious, educational and social, belongs to the third and highest phase of geographical study, and to this the name political geography may be appropriately applied. In the Normal School, the study of the political geography of a country consists, essentially, in a study of its human institutions, in the two-fold relation which they sustain to the physical conditions of a country. This relation is conceived to be two-fold in that, (1) physical environment determines very largely the nature of human institutions;

(2) human institutions, in an important sense, determines environment. Owing to the limited amount of time devoted to this subject, only a few countries are studied. These are the Dominion of Canada, the United States, Mexico, Russia, Germany, France, the United Kingdom. Turkey, and with some classes China and Brazil. In connection with political geography, map drawing is taught by several methods, yielding excellent results.

The library is already fairly well supplied with the literature of geography, and books bearing upon this department of study are being constantly added. While approved texts are in constant use, much of the work is so planned as to require the student to avail himself of the resources of the general library.

MICHAEL SEILER,

Head of Department.

' LATIN.

In this department, students have opportunity to advance far enough to enable them to teach elementary Latin. It is the aim to conduct the work so as to secure efficiency in teaching, and as much mental discipline as possible; while making the subject a valuable aid to the study of English and other subjects more or less closely related.

Latin is optional in the three years' course. One or more terms' work in Latin may be substituted for other elective work in the last six terms of the course. A student may then complete two years' work in Latin within the three years' course.

Students begin the study of Latin in the fourth term, using Collar and Daniell's Beginner's Book in Latin (published by Ginn & Co.). This book is used two terms and is made the basis of the preparation for reading Cæsar. During the sixth and seventh terms, portions of Cæsar's Commentaries are read. The text-book used during these two terms are Harkness's Cæsar, Cicero, and Sallust; and Harkness's Latin Grammar. The eighth term, selections from Cicero's Orations are read and the ninth term selections from the Æneid of Virgil.

During the last four terms, there are occasionally read other selections from easy Latin authors, such as Cornelius Nepos, Phædeus, Aulus Gellius, Bennett's Easy Latin Stories, etc. Harkness's Latin Composition is frequently used in connection with the texts read, as an important aid to a thorough understanding of syntax.

In the four years' course, Latin is required during the last eight terms. The work of the last two terms will be a continuation of the work pursued in first six terms, with the addition of some selections from more difficult authors.

> Alpheus McTaggart, Head of Department.

GRAMMAR AND COMPOSITION.

It is the purpose of this department to teach the method both of thinking and of teaching the subjects. This involves a thorough mastery of the subject-matter; there is no such thing as mastering the methods of a subject apart from its facts.

GRAMMAR.

In this subject as much attention is given as the limited time will permit to correcting the habit of using incorrect expressions. A disease that has its seat in the very bone and marrow can not always be cured in six or nine months.

The catalogue time for Grammar is two terms, but it has been found that one or more of the lowest entering classes require three terms to complete the work. Upon leaving this subject, the student should have such an insight into its nature as will enable him to see that, while his knowledge of the subject may be thorough, it is not complete. A complete mastery of the subject would involve a thorough study of at least one representative piece of literature in each of various stages in the development of the language.

COMPOSITION.

The first term's work in Composition is devoted to the study of the principles underlying capitalization, punctuation, diction, paragraphing, letter writing, narration, and description. Two or more compositions are required in each of these three forms of discourse—letter writing, narration and description. Very easy and simple subjects are assigned, in order that especial attention may be given to the form side of the work.

In the second term's work, the principles of exposition and argumentation are considered. While the formal side of discourse is not overlooked in this phase of the work, especial attention is given to both the elaboration of the thought, and the methods of elaborating the thought. Each student writes from one to three compositions during the term.

WILLIAM B. WOODS, Head of Department.

BIOLOGY AND GEOLOGY.

The subjects in which this department now offers instruction are Physiology, Zoölogy, Botany and Geology. Physiology being one of the branches required to be taught in the common schools of the State, is required of all the students who complete either of the long courses. Two terms' work are required, and classes in both the first and second terms' work are formed at the beginning of each school term. Owing to the larger attendance during the spring term, and to enable us to accommodate special students who enter that term and who wish to take this study, two beginning classes are formed for that term. Physiology is brought regularly during the fourth and fifth terms of the course. The remaining subjects, Zoölogy, Botany and Geology, are all practically elective studies, and may be taken or not, as the student desires. In the three years' course at least one of them is required.

These subjects are brought in the senior year, and two terms are given to each. Usually the Zoölogy and Geology classes

continue through the fall and winter terms, and Botany through the winter and spring terms.

To meet the demands of the students in these four subjects necessitates the organization of twelve or thirteen classes in this department each year. During the past year the number of students enrolled in the different classes was two hundred and ninety-three, which is greater than that for any previous year.

The objects of the work done in this department are two, viz.; (1) to give that training and culture which come from careful study of the biological sciences; (2) to fit the student, as well as may be, to teach these sciences in the public schools of the State. An effort is made to present these subjects in such a way as will lead the student into correct methods of thinking, thus giving him the spirit of investigation—the scientific spirit—and enable him to estimate the value of authority, and to distinguish fact from fancy, in the affairs of life.

To accomplish these purposes, constant use is made of the collection of specimens and the apparatus to which we have access. Among the pieces of apparatus now belonging to the school and used in this department, may be named the following: Thirty compound microscopes (12 Beck's Star, 12 Leitz and 6 Bausch and Lomb New Biological), a dozen dissecting microscopes, twenty-five sets of dissecting instruments, a full-sized French Manikin of the best make, several of Auzaux's Anatomical Models, a good Stereopticon for projection, and a small series of skeletons for studies in comparative anatomy.

The fire which destroyed the building in 1888, also destroyed all the specimens possessed by the school, together with the large collection of birds, shells, fishes, etc., belonging to Mr. Evermann. During the two years since then much has been done toward replacing these collections. Among the collections now in the Normal School Museum may be named the following: One of Ward's college collections of minerals purchased by the Board of Trustees; small collections of birds, mammals, reptiles and batrachians, made by the students of the school; an herbarium of several hundred specimens collected in Indiana, the Southern Alleghanies, and in Colorado and Utah; and a large

collection of fishes and marine invertebrates obtained chiefly through Mr. Evermann's connection with the United States National Museum and the United States Fish Commission.

These serve as a nucleus of more complete collections, which it is hoped, may soon be made, to illustrate well the fauna and flora of the State, but this can not be done by private means.

The room now used as a museum room is wholly inadequate for the purpose, both on account of location and size, and it is hoped that better quarters may be provided.

The library is fairly well supplied with the more recent and valuable books and periodicals on biology and geology, to aid the students in their investigations of special subjects.

> Barton W. Evermann, Head of Department.

HISTORY.

There are four terms of History work provided, two in the History of the United States and two in General History.

The United States History work aims to present a view of the growth of the American institutions from about 1600 to the present time. Emphasis is placed on the thought that what we study in History is the growth of a people toward freer institutions. A manual is used as a guide in the work, but the principle which guides in all the work is to make the student independent in both thought and investigation; with this view in mind, students make much use of the library in investigating and comparing the various sources of information. After investigation, discussions are had in the class by both students and instructor.

Some of the topics discussed the past year were:

1. The Growth of the Separation of Church and State in the United States. 2. The Growth of Schools in Colonial History. 3. The Comparison of the Institutions of the South with Those of the North Through the Seventeenth and Eighteenth Centuries. 4. The Growth of Central Government in United States History from 1607 to 1789. 5. The Growth of Local Government During the Same Period. 6. The Growth of Slavery in the United States and Its Influence on Political Life. 7. The Growth of the Principle of Centralization in the United States. 8. The Growth of Civil Service Principles in National and Local Government.

The practical aim—to make honest and intelligent citizens—is constantly kept in mind by the instructor.

In General History a view is taken of the unfolding of the institutions of the Oriental Peoples; then of Greece and Rome; of Mediaval Europe, and finally of Modern Europe. The library is used in these courses, and in much the same way as in United States History. In so far as time will allow, the students study the principal constitutions of Modern Europe, and compare them with our own constitution.

A manual is used in this work also, but simply as a guide; and the aim is to make the student an interested seeker after the truth of the questions considered.

> E. W. Kemp, Head of Department.

MUSIC.

The work in music is limited to one term of thirteen weeks, and as two-thirds of the pupils enter the class without previous instruction, it has been found necessary to begin with a careful study of the first principles, including a brief history of the staff, scale, etc.

The aim of the instruction is to give the pupil a thorough knowledge of the subject, in so far as the limited time will permit, and to cultivate good habits in regard to breathing, singing, pronunciation and enunciation.

In the study of the relative pitch of musical sounds the major or diatonic scale is taken as the unit, and by comparison its intervals are carefully studied, thereby laying a good foundation for work in chromatic intervals, the different scales and in transposition.

Particular attention is given to sight singing early in the term on the principle that people learn to sing by singing. Each pupil is expected to be able to write exercises, introducing in a musical way each new point, thereby proving ability to present the same thought to a class of children when occasion demands.

During the term three or four recitation periods are given up to the study of musical history, or the works of the great masters, with a view to future study in those lines. A limited amount of drill in church music is given, and both words and music are studied carefully.

In either secular or sacred music it is necessary to have a right conception of the thought and emotion expressed before the right quality of tone can be given. Poor singing is more frequently the result of poor thinking than of poor voices. Children will imitate the right quality of tone just as readily as they will imitate the wrong quality, and it is very desirable that teachers should be able properly to express the sentiment contained in song or hymn.

Text-books, charts, piano and blackboard are used when necessary as aids. It has not been deemed advisable to limit the term's work, except as the ability of the class may limit it.

Mrs. Carrie B. Adams, Head of Department.

DRAWING AND PENMANSHIP.

The teacher should be able to write and to draw. He should also have an intelligent appreciation of the value of these subjects as instruments of education. The aim of this department is to lead the student to acquire skill in writing and drawing, and to form a just conception of the value of these subjects in mental development. Since writing is a method of drawing the fifty-two arbitrary script forms, it is viewed as a part of drawing. The study of Form and Drawing includes three distinct, yet related subjects:

 Construction, the science and art of making working drawings which give the facts of objects.
 Representation, or pictorial drawing.
 Decoration, or ornamentation. These subjects require the study of objects, and drawing is the means of expressing ideas gained by such study. The student is required to make working drawings (a) of cylinders, cones, vases, etc.; (b) of cube, pyramid, triangular prism, hexagonal prism, etc. He is required to study and represent the appearance of objects when seen singly and in groups. He is required to judge of the fitness of forms studied to the purposes of decoration. Before leaving the work he must plan and draw, (a) a design suitable for surface decoration, (b) borders to limit surfaces, (c) single arrangements complete in themselves.

In reviewing each phase of the work the student is led to consider the processes of mind employed in mastering the phase, and to plan a course in drawing which shall be adapted to give mental discipline.

> Geo. W. Thompson, Head of Department.

PHYSICS AND CHEMISTRY.

PHYSICS.

The work in physics is two terms of thirteen weeks each. It consists of daily recitations and laboratory work.

In the recitation work the first term the subject is discussed under three heads:

- 1. Matter and its properties, in which special attention is given to a discussion of the molecule, the constitution of matter, physical and chemical changes, force, three states of matter, phenomena of attraction—adhesion, cohesion, capillarity, etc.
- 2. Dynamics, as dynamics of fluids, pressure of fluids, barometer, compressibility and expansibility of fluids, transmitted pressure, siphon, raising of liquids, buoyant force of fluids, specific gravity, motion, laws of motion, composition and resolution of forces, center of gravity, curvilinear motion, accelerated and retarded motion, the pendulum, momentum, work and energy, transformation of energy and the simple machines.
- Heat.—Heat defined, temperature, diffusion of heat, effects of heat, expansion, thermometry, laws of gaseous bodies,

laws of fusion and boiling, heat convertible into potential energy, potential energy convertible into heat, specific heat, thermo-dynamics, and the steam engine.

All points in class work are fully illustrated by experiment, so that the student may see verified every principle and law presented.

As in the first term, the work of the second is discussed under three general heads:

- Electricity and magnetism, in which are discussed current electricity, batteries, effects produced by electricity, electrical measurements, magnets and magnetism, laws of currents, magneto-electricity and current induction, the mo-electricity, frictional electricity, electrical machines, applications of electricity.
- Sound.—Sound waves, velocity of sounds, reflection and refraction of sound, loudness, interference, forced and sympathetic vibrations, pitch, vibration of strings, overtones and harmonics, quality, composition of sonorous vibrations, soundreceiving instruments, and musical instruments.
- Light.—Introductory discussion, reflection, refraction, spectrum analysis, color, interference, refraction and polarization, thermal effects of radiation, and optical instruments.

As in the recitation work of the first term, every point is illustrated by experiment.

The laboratory work in physics is, as far as possible, quantitative in its character, and each student is expected to devote at least five hours per week to this line of work in addition to his daily recitation. The laboratory is well supplied with all kinds of apparatus necessary for a course in general physics, and the student is given every opportunity to make use of this apparatus.

Connected with the work in Physics is a work-shop supplied with a work-bench, a lathe and a full set of tools, where the students in Physics are taught to devise and make pieces of apparatus for the purpose of illustrating the elementary principles of Physics without having to depend upon the use of expensive apparatus made by the regular dealers in such supplies.

In all of the laboratory experiments careful note of the results obtained are required.

CHEMISTRY.

The work in Chemistry consists of two terms of thirteen weeks each. In the first term's work the class studies general Chemistry. The work consists of daily recitations and daily work in the laboratory.

It is thought that the correct way to study Chemistry is by actual experiment. The students are required to perform the experiments of the text-book in the laboratory, and bring the results of this work to the lecture room for discussion. Beginning with simple chemical changes, he studies the properties of the more important elements and compounds.

The first seven weeks of the term are devoted to a study of the non-metallic elements; the last six weeks to the metallic elements, the laboratory work leading up to qualitative analysis.

The second term's work is qualitative analysis, and is all done in the laboratory, ten hours per week being required. In this the student studies the reaction and separation of metals, the separation of acids, and, as far as possible, the analysis of ores.

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

ROBERT G. GILLUM,

Head of Department.

MATHEMATICS.

The branches studied in this department and the time given to each are:

Arithmetic, twenty-six weeks, five recitations each.

Algebra, twenty-six weeks, five recitations each.

Geometry, twenty-six weeks, five recitations each.

Plane Trigonometry, thirteen weeks, five recitations each.

The plan of the work includes:

- (a.) A careful organization of the subject.
- (b.) The study of the underlying principles, and their application, in accordance with this organization.
- (c.) The observance of the mental processes involved in such study, and an investigation of the educational value of the subject.

 Mrs. Lizzie S. Byers,

Head of Department.

READING, RHETORIC AND LITERATURE.

Purpose of the Department.—A completer study of language requires it to be viewed from two standpoints: one as an organized means of communication; the other as organized in a process of communication. The first considers language as such, or language in itself; the second, language in living unity with thought, bearing its message to accomplish the end for which the thought is communicated. The first takes the two forms of word and sentence study; the second, that of discourse study. Again, discourse study has two phases; one considering the process of embodying thought in language; the other, the process of interpreting thought when the language product is given the construction of discourse; the analysis of discourse. This department is restricted to Discourse Interpretation.

Since the work is addressed to teachers, it is further modified to make the professional aspect of the subject predominant. Thus we have our attention fixed on the specific work of the department, that of considering the interpretation of discourse as an educative process. This process has two essential phases: the one, the mental process, or method, by which the student interprets a single discourse; the other, the life unfolding process in the student under discourse used as a means. Thus there is included not only what is usually considered as method work—a consideration of the mental process by which the student identifies his mind with the subject-matter—but also that more comprehensive process of unfolding life's possibilities by means of the instrument discourse analysis. The first phase of the educative process is only a means to the second; this is their organic unity in that process.

The purpose of this department, therefore, is to enable the teacher to conduct rationally the educative process by means of discourse interpretation.

Phases of the Work in Course of Development.—1. The key to the method of discourse interpretation found in the nature of discourse and in the laws of general method established in the special Method Department; followed by the method of constructing the science of discourse; or Rhetoric.

- 2. Special application of laws of method in discourse to Advanced Reading. This includes the mental process of interpreting all classes of discourse—prose, poetry and oratory, with a wide range of study from literary authors suitable for advanced reading work in the grades. The teacher must know where to find the best and why it is best. Application of laws of style to oral expression.
- Method in the analysis of a literary selection for high school work; giving careful attention, also, to the scope of literature for high school grades.
- 4. The Philosophy of Literature, with a view of giving that deeper insight and more comprehensive view essential to make a teacher self-determining in a course of educational literary work. It is considered in its most essential nature, and in its essential relations to other subject-matter, especially to Fine Art. In light of the essential, universal nature of literature, its educational value as a whole is determined.

Four terms are given to the work, with an opportunity for more specialized study to those who may desire. Whether the course is done just in the order indicated by the numbered paragraphs above, will be determined by the preparation of the class beginning the work.

Arnold Tompkins, Head of Department.

LIBRARY.

The present librarian assumed charge July 15, 1890. Before the arrival of students in September the 5,286 volumes were for the most part classed, labeled and arranged according to the decimal classification. The system is such that books of a like sort are kept together. To accomplish this the field of human knowledge is divided into nine classes, and these are numbered from one to nine. General works, such as cyclopedias of universal knowledge, so general as to belong to no one of these classes, are marked nought and form a tenth class. Each class is likewise separated into ten divisions. Divisions are then divided into sections, and the process is repeated as

often as necessary. Thus, 512 means class 5 (Natural Science), division 1 (Mathematics), section 2 (Algebra), and every algebra is numbered 512. The numbers thus established show the order in which subjects follow one another: 512, Algebra, precedes 513, Geometry, and follows 511, Arithmetic. Whenever sections are divided the sub-sections are indicated by hundredths, and books are arranged according to the value of the decimal; as adopted, no book number exceeds five places. Then all numbers must range between 0 and 999.99; general works, between 0 and 99, together with decimal divisions; Philosophy, between 100 and 199; Religion, between 200 and 299; Sociology, between 300 and 399; Philology, between 400 and 499; Natural Science, between 500 and 599; Useful Arts, between 600 and 699; Fine Arts, between 700 and 799; Literature, between 800 and 899; History, between 900 and 999.

Each book label, besides the section number, contains either the author's name in full or else the first four letters of the name, which are for alphabetic arrangement within the section to which the books belongs. There are mnemonic features that add greatly to the value of the system. Some of these are readily acquired; others by somewhat closer study. All eliminate frequent catalogue consultation. Thus, 103 is a dictionary of Philosophy; 203, the same of religion; 303, a dictionary of sociology, etc. Again, all books bearing especially on English travel are marked 914.2. Dropping the 1 and removing the decimal point, we have 942, English history. The above shelf arrangement, while it may appear complicated, has proven its merits by actual usage in over a hundred libraries. Since the numbers run in regular order from left to right around the library, students have no difficulty in finding books and afterward returning them to the shelves in proper places. Such a system is perfectly invaluable to students that have access to the books.

The books having been classified, the work upon a dictionary card-catalogue was commenced. The objects of this catalogue will be as follows:

1. To enable a person to find a book of which either the author, title, or subject is known.

- 2. To show what the library has by a given author on a given subject in a given kind of literature.
- 3. To assist in the choice of a book as to its edition and as to its character. By January 1, 1890, the author portion of this catalogue was completed; the remainder of the work will be pushed to completion as rapidly as possible. Students may use this catalogue advantageously, even during its compilation. Meanwhile the librarian is devoting some portion of his time to the instruction of students in the art of helping themselves to find a thing when wanted.

About half of the \$15,000 appropriation has been expended in the purchase of books for which there is urgent need. Besides bound books, there are kept on file some twenty current American and English magazines and as many papers, partly purchased and partly presented, to which the students have free access during all except study hours. As fast as volumes of periodicals are completed they are bound and properly classified the same as other books. These are placed in good, substantial oak cases, and the top shelves are not so high but that a person of moderate size may reach the books without the use of a ladder. Study tables of the same material and chairs are conveniently situated. The room is large, well lighted and cheerful; the floor neatly carpeted and the walls adorned with appropriate pictures.

The library is open week-days about eight hours per day, except Saturday, when morning hours alone are observed. By the proper filling out of blanks, supplied at the librarian's desk, books, except encyclopædias, dictionaries, etc., may be taken from the room for a period from one day to two weeks, and the book, after being returned to the library, may then be renewed, provided there is no special demand for it.

Every effort is being made to encourage a proper use of this valuable department of the school, to accomplish the greatest good for the great number who use and enjoy our library daily.

Very respectfully,

ARTHUR CUNNINGHAM,

Librarian.

MISCELLANEOUS INFORMATION.

LEGISLATION.

Article VIII, Section 1, of the Constitution of Indiana, declares that—

"Knowledge and learning generally diffused throughout a community being essential to the preservation of a free government, it shall be the duty of the General Assembly to encourage, by all suitable means, moral, intellectual, scientific and agricultural improvement, and to provide by law for a general and uniform system of common schools, wherein tuition shall be without charge, and equally open to all."

On the 20th of December, 1865, it was enacted by the General Assembly, "That there shall be established and maintained, as hereinafter provided, a State Normal School, the object of which shall be the preparation of teachers for teaching in the common schools of Indiana."

This act provided for the location and erection of a building, the appointment of a Board of Trustees, the admission of students, the organization of the school, and the annual appropriation of funds for tuition and expenses.

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. In 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.

RELATION TO THE STATE UNIVERSITY AND TO WARASH COLLEGE.

Arrangements have been made with the Indiana University and with Wabash College whereby graduates of the State Normal School who have completed the English and Latin course will be admitted to the Junior class in these institutions, and on the completion of two years' work, which is largely elective, will receive the degree of B. S.

Graduates of these colleges, and others of equal rank, may receive the diploma of the Normal School on the completion of one year's course in this institution. The time is devoted exclusively to professional study preparatory to teaching. See course on page 38.

EXPENSES.

Board, including fuel and light, can be had in good families at \$3.00 to \$4.00 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 \$2.50 to \$3.00 per week. Nearly all the students board in clubs, thus reducing their entire expenses to \$2.50 per week for good accommodations. The expenses of many do not exceed \$2.00 per week. The only charge made by the school is a library fee of \$1.00 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 78	5e	i			2	-			4		1	*		+			2		\$29	25
Board, 39 weeks at \$1.75	+10		+	*			*			*					*	*	10	*	68	25
Fuel and lights																				
Washing and incidentals																				00
Library fee, \$1.00 per tern	a													40					3	00
Books and stationery																			10	00
Total																				_
Necessary expenses for on-		401	rin	0	£	12	w	06)	es.			k	11						45	00

WHAT TO DO ON ARRIVING.

Any one coming as a student, and unacquainted in the city, can report at the Normal building at any reasonable hour, where some one will be found to give needed information in regard to boarding. Students arriving by night trains will find suitable accommodations at the Terre Haute House and the National House, which are on the line of the street railway.

ATTENTION

Is called to the following statement:

First. Tuition is free.

Second. The instruction is thorough and systematic.

Third. The discipline is such as to lead the pupil to self-government and the formation of a worthy character.

Fourth. Two good literary societies are in successful operation.

Fifth. Students are required to observe until they can accurately report and interpret the meaning of each exercise, and to practice teaching, under criticism, until they can plan and conduct recitations and manage classes efficiently.

Sixth. Capable undergraduates obtain good situations at good salaries.

Seventh. Graduates are commanding from \$50 to \$225 per month.

Eighth. The diploma of the Normal School is, by law of the State, equivalent to a State certificate, relieving the holder from county examinations.

Ninth. No student will be admitted to the Normal School who does not intend, in good faith, to qualify himself or herself to teach in the public schools of the State.

Tenth. It is important that every student expecting to attend the Normal School should be present the first day of the term, that all may be examined at once and classified. Those who enter a few days after the beginning of the term, take, in their examination, the time of teachers which should be given to instruction. Be present, ready for work, on the first day of the term. Eleventh. Every student admitted will be required to give satisfactory evidence of good moral character and of fair intellectual ability. The personal appearance and conduct of the individual, together with a letter from some responsible citizen to whom the bearer is personally known, will be taken as evidence of character.

Twelfth. After reasonable trial, if a student shows lack of ability or application, or of moral character, to achieve fair success as a teacher, he or she will be advised to withdraw from the school and seek some other vocation.

Thirteenth. Those desiring other information respecting the Normal School than that contained in this register are requested to address State Normal School, Terre Haute, Indiana.

CERTIFICATES AND DIPLOMAS.

Section 4557 of the school law of Indiana reads as follows: "The Board of Trustees is authorized to grant, from time to time, certificates of proficiency to such teachers as shall have completed any of the prescribed courses of study, and whose moral character and disciplinary relations to the school shall be satisfactory. At the expiration of two years after graduation, satisfactory evidence of professional ability to instruct and manage a school having been received, they shall be entitled to diplomas appropriate to such professional degrees as the Trustees shall confer upon them, which diploma shall be considered sufficient evidence of qualification to teach in any of the schools of this State."

Graduates who make application for diplomas under the above provisions of the law, are required to produce certificates of their success in instruction and school management, and as to the time taught, from county superintendents, township trustees, superintendents of graded schools of towns or cities or from corporation school trustees.

By a rule of the Board of Trustees, satisfactory evidence of twelve months' successful experience in teaching, after completing the course of study, entitles the graduate to the diploma of the Institution. As a means of promoting still greater thoroughness on the part of those nearing graduation from the school, the Board of Trustees, by a recent action, requires, "That all candidates for graduation from the Normal School shall be required to hold a county license to teach for a period of not less than two years; said license having been issued within the five years next preceding the date of Commencement for the given year. Or that such person shall receive a grade in an examination conducted by the faculty, on the questions used in the county examination, that would entitle them to a license for not less than two years, if the examination were taken under a county superintendent."

CONDITIONS OF ADMISSION.

First. Sixteen years of age, if females, and eighteen, it males.

Second. Good health.

Third. Satisfactory evidence of undoubted moral character.

Fourth. A pledge that the applicant will, if practicable, teach in the common schools of Indiana, a period equal to twice that spent as a student in the Normal School.

Fifth. A fair knowledge of the following subjects: Spelling, Writing, Reading, English Grammar, Geography, United States History, Physiology, and Arithmetic.

TEXT-BOOKS.

Students should bring with them such standard text-books as they have, for the purpose of reference.

A good dictionary is indispensable.

The following text-books are in use in the school:

Reed and Kellogg's Grammar, Whitney's Grammar, Hill's Elements of Composition and Rhetoric, Humke's School Reading, Academic Dictionary, Scott's Development of Constitutional Liberty, Johnston's American Politics, Myer's General History, Newby's Number Science, Wentworth's Geometry and Trigonometry, Wentworth's Algebra, Harkness' Latin Grammar, Harkness' Cæsar and Cicero, Harkness' Latin Composition, Virgil's

Enead, Bennett's Easy Latin Stories, Collar and Daniel's Beginner's Latin Book, Sandison's Theory of the School, Harris' Study of Philosophy, Martin's Human Body (large edition,) Le-Conte's Geology, Cooley's New Elementary Chemistry, Gage's Physics, Gray's Manual, Arthur, Barnes and Coulter's Plant Dissection, Colton's Practical Zoölogy, Jordan's Manual of Vertebrates, Seiler's Notes on Mathematical Geography, Guiot's Physical Geography, Barnes' Complete Geography (Indiana edition), Giffe's Vocal Drill Book.

DEPARTMENTS.

The departments of the school are the following:

Department of History and Philosophy of Education.

Department of Grammar and Composition.

Department of Biology and Geology.

Department of Reading, Rhetoric and Literature.

Department of History.

Department of Geography.

Department of Mathematics.

Department of Latin.

Department of Mental Science and Methods.

Department of Music.

Department of Drawing and Penmanship.

Department of Physics and Chemistry.

ADVANCED STANDING BY EXAMINATION.

The Normal School is authorized to give a formal credit on its course to three classes of students only, namely: (1.) College graduates; (2.) graduates of commissioned high schools; and, (3.) those persons holding one or more three years' licenses, and who have also taught successfully not less than twenty-four months. These are all admitted without examination. All other persons are required to pass the entrance examinations as explained on page 70.

Persons not included in the above named classes and wishing to be excused from the study of any subjects in the course,

are required to pass through 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.

SPECIAL CLASSES IN SPRING TERM.

Many teachers of experience and good scholarship desire to spend one term in reviewing certain subjects which they are required to teach, or in pursuing certain professional studies, and yet are precluded from taking an extended course of study in any institution. Some of these are the leading teachers in their respective counties. They are prevented from pursuing a systematic course of study by being under the necessity of teaching during the fall and winter. To such persons of mature years, experience in teaching, who hold a high grade of license, and who enter the Normal School for the spring term only, the privilege of taking a special course will be accorded. For the benefit of these, special classes will be organized, if necessary, in Mental Science, Methods, Observation in Training Schools, Science of Education, U. S. History, Algebra and Physiology.

LECTURE ASSOCIATION.

A lecture association exists in connection with the school, whose object is to provide annually a course of lectures and entertainments of a high order for the benefit of the students, and at the lowest possible cost. For the past four years the lectures have been so well patronized that tickets for the entire course of from five to seven lectures have been sold to students at the low price of \$1. During the past school year the following lectures and entertainments have been given by the association:

November 12. Geo. W. Cable, "Cobwebs in the Church."

December 4. Leland T. Powers, "David Garrick."

January 26. Frank Beard, "A Chalk Talk."

February 16. George Kennan, "An East Siberian Mine." March 18. Prof. C. Leo Mees, "Magnetism."

April 18. Rev. Robert Nourse, "Dr. Jekyll and Mr. Hyde."

May 19. Lotus Glee Club.

June 2. Robert McIntyre, "Sunny Side of a Soldier's Life."

In addition to the regular course, the following lectures have been given:

Elizabeth Long, "Ober-Ammergau."

Pres. L. C. Lord, "Habit."

Prof. D. J. Snider, "Dante's Inferno." "Shakesperian Tragedy."

Prof. W. A. Bell, "Development of the Idea of Constitutional Government."

ENTRANCE EXAMINATIONS.

The following questions on the common school branches were used with the entering students at the opening of the fall term, September 16, 1890, and may be regarded as fair examples of the questions submitted in the entrance examinations from term to term:

UNITED STATES HISTORY.

- Tell what you can of the present organization of the U.
 Congress, and tell what its duties are.
- Compare Hamilton's attitude toward the U. S. Bank with that of Andrew Jackson.
- 3. What connection had the Missouri Compromise struggle with the Mexican War?
- 4. What effect did the Dred Scott decision have on American politics?
- 5. What is meant by saying government in America is based upon public opinion?
- 6. Tell what you can of the organization of the Supreme Court of the U. S., and tell what its duties are.
- 7. When and how has any decision of the Supreme Court of the U. S. affected our political life?
 - 8. What are five bad effects of the Spoils System?

- Compare the tendencies of the French civilization with that of the English in America in the eighteenth century.
- Compare the growth of the schools in Massachusetts and Virginia in the eighteenth century.

PHYSIOLOGY.

- 1. Compare the cervical and the lumbar vertebra.
- 2. How are the ribs joined to the vertebra?
- 3. How are the ribs attached to the sternum?
- 4. What is the fontanelle?
- 5. Describe the patella as to structure and use.
- 6. If the femur were not hollow and of exactly the same size that it is now, would it be stronger or weaker? Why?
 - 7. Trace the blood through the pulmonic circulation.
 - 8. What causes the blood to coagulate?
 - 9. What is the use of the biceps muscle?
 - 10. What is the specific use of the gastric juice?

(Answer any five.)

READING.

- Name the authors (not more than ten) which you have read.
- 2. Who wrote the Psalm of Life? Snow-Bound? Thanatopsis? The Bare-Foot Boy? The One-Hoss Shay? Evangeline? The Vision of Sir Launfal? The Merchant of Venice? Rip VanWinkle? Little Men? The Death of the Flowers? The Village Blacksmith?
- 3. Of what use to yourself do you find the reading of good books?
 - 4. What is reading?
- 5. What emotion is awakened by the following stanza? What images and sounds aid in awakening the emotion? The sounds of what two words suggest the emotion of the stanza?

"The melancholy days have come, the saddest of the year,
Of wailing winds, and naked woods, and meadows brown and sear;
Heaped in the hollows of the grove, the autumn leaves lie dead;
They rustle to the eddying gust, and to the rabbit's tread.
The robin and the wren are flown, and from the shrubs the jay,
And from the wood-top calls the crow through all the gloomy day."

- 6. Why say that days are "melancholy and sad?" Why say "wailing winds?" What is an "eddying gust?"
- 7. Mark the poetic feet in the first line.
- 8. Select four words from the foregoing stanza which should be emphasized, and give reasons.
- Indicate by marks the vowel sounds in each of the following monosyllables, or accented syllables: Days, saddest, winds, gust, calls, gloomy, wren, robin, leaves.
- 10. Point out the prefixes or suffixes in the following words, and state what each prefix or suffix means: Ahead, misrule, unskilled, abound, accustom, circumnavigate, disinter, eject, adherent, observatory, flowery, habitable, connective, straighten.

GEOGRAPHY.

- 1. Define longitude.
- 2. If I desired to reach a point ten degrees south and ten degrees west from Terre Haute, would it make any difference in the number of miles traveled if I went first south and then west, or first west and then south? Explain.
- 3. What effect, if any, would be produced upon the tropics and polar circles if the inclination of the earth's axis were changed from 23½ degrees to 26 degrees? Explain.
- 4. Mention an instance in which the rainfall of a region is, to some extent, determined by mountain ranges. Explain.
- 5. Name and locate five extensive desert areas. What continent is practically without deserts?
- 6. Why is it that the south-wind, in the northern hemisphere, usually brings clouds and rain, while the north-wind brings fair weather?
- State, approximately, the distance and the direction of each of the following cities from Indianapolis: Berlin, Philadelphia, Rome, Rio Janeiro, Boston.
 - 8. Bound the State of Iowa.
- Name, in order, the straits, rivers, seas, oceans, etc., through which a vessel would pass in going from Albany, New York, to Odessa, Russia.

(Answer any five.)

GRAMMAR.

- Write a sentence containing a verb in the passive voice, potential mode, past tense, first person, plural number.
- Analyze or diagram: Between the two mountains lies a fertile valley.
- 3. Correct, if necessary, and give reasons: (a). Him that is idle, reprove. (b). Where was they going to? (c). The vase is setting on the table.
- Use a noun, a personal pronoun, a relative pronoun, and an adject in each as predicate.
- Give the principal parts of the following verbs: Throw, set, climb, go.
- 6. "The cluster of grapes was plucked and thrown into the water." Tell whether each of the nouns in the above sentence is a class, a collective, a proper, or a mass noun, giving reasons.
- 7. The train starts in a very short time. What is the tense of "starts"? How do you know?
- 8. Analyze or diagram: I called the new world into existence to redress the balance of the old.
 - 9. Parse "called" and "existence," in the above sentence.
- 10. Correct, if necessary, and give reasons: (a). What are you looking for? (b). I have not saw him. (c). I knew that it was he. (d). It is some warmer to-day.

(Answer any five.)

ARITHMETIC.

- What is the greatest width of matting that may be used, without cutting, to cover the floors of three rooms 15, 18 and 24 feet wide respectively?
- 2. A farmer had 45 head of cattle and hay enough to last them $5\frac{1}{2}$ months. If he buys 13 head more, how long will the same hay last the whole number?
- 3. When money is worth 6 per cent., which is preferable, \$15,000 in cash, or \$16,000 payable in one year?
- 4. What is the interest on \$850 for 1 year, 3 months, 15 days, at 6 per cent?

- 5. Add together 1 gallon, 1 quart and 1 pint.
 - 6. Multiply 2 hours, 45 minutes, 17 seconds, by 25.
- 7. A owned \$\frac{3}{4}\$ of a store and sold to B \$\frac{4}{5}\$ of his share, and to C \$\frac{3}{5}\$ of his share. What part of the store did he still own?
 - 8. \$150 is 3 per cent. of what number?
- 9. If I travel from Terre Haute until my watch is one hour slow, have I gone east or west? How far, if a degree of longitude is 52 miles?
- 10. \(\frac{5}{6}\) of \$20\(\frac{1}{4}\) was paid for apples at \(\frac{5}{8}\) of a dollar a bushel; how many bushels were bought?

SPELLING.

1.	significant.	11.	Australian.
2.	essentially.	12.	alienating.
3.	substantial.	13.	separated.
4.	concession.	14.	statistician.
5.	prohibitory.	15.	intelligence.
6.	redundant.	16.	conscience.
7.	transmitting.	17.	malfeasance.
8.	ineligible.	18.	mercenary.
9.	vigilance.	19.	Alexander Hamilton.
10.	independent.	20.	libelous.

WRITING.

- 1. What is meant by (a) head line, (b) top line, (c) base line?
 - 2. Describe in order the strokes in small "r."
- 3. Should the pen be lifted from the paper before finishing the word "confectionery?" Why?
- 4. How many spaces should be between (a) letters; (b) words; (c) sentences?
- 5. What use should be made of the blackboard in teaching writing?

- Make the small letters in the order you would present them to a class.
- 7. Describe a correct position in so far as the body, feet, arms, and paper are considered.
 - 8. What is the use of "copies" in teaching writing?
- 9. What is to be gained by practice on movement exercises?
- 10. Make all the capitals in which the reverse oval, or capital fold may be used.

CATALOGUE OF GRADUATES.

ALUMNI ASSOCIATION.

President, John B. Wisely							St. Cloud, Minnesota.
Vice-President, W. R. Nesbit.							Sullivan, Ind.
Treasurer, A. R. Charman		+	+		-	,	Terre Haute, Ind.
Secretary, Sallie Scott			3				Terre Haute, Ind.

GRADUATES.

Name and Occupation.	Residence.
(Andrews) Howard, Mary O., 1873	Rockville, Ind.
(Allen) Pollard, Virginia K., 1876	
Anderson, Mary J., 1881, teacher State Normal .	
(Adams) Trueblood, Emms, 1882	Indianapolis, Ind.
(Alexander) Pickering, Rose, 1883	
(Austin) Gillette, Elith, 1883	Terre Haute, Ind.
Aikman, B. S., 1884, lawyer	
Ashley, W. H., 1884, deputy recorder	
Alexander, W. E., 1885, Superintendent Schools.	Xenia, Ind.
Aker, T. D., 1886, Superintendent Schools	Trafalgar, Ind.
Austin, Maynette, 1886	Zionsville, Ind.
Avery, Melville D., 1888, Superintendent Schools .	Zionsville, Ind.
Apple, Orville, 1889, teacher	Paoli, Ind.
Auker, W. H., 1890, student	Ann Arbor, Mich.
Barbour, Louise, 1872, teacher high school	
Barbour, Susan W., 1872, teacher	High Point, N. C.
(Bain) Salsich, Fannie, 1873	Died, 1882.
(Bennett) Adams, Mattie, 1874	Lincoln, Neb.
(Bowman) Fleming, Nancy, 1875	Princeton, Ind.
Black, James C., 1876, Superintendent Schools	Michigan City, Ind.
Bickmore, Chas. E., 1877	Died, 1885.
(Boore) Carpenter, Alma J., 1877	Hindman, Pa.
Bradshaw, Oliva, 1877	East Liverpool, Ohio.
Barnes, Lorenzo D., 1878	Died, 1883.

Brown, Addie, 1878, teacher	Azusa, Cal.
(Burk) Nicholson, Ella, 1878, teacher	Rockville Ind.
Bradshaw, Eugene B., editor	
Boyd, Josephine, 1879	
(Barnett) Coble, Emily, 1880	Frankfort Ind
(Buck) Lawler, Lillie, 1881	West Winstead Conn
Beach, Mrs. Fannie, 1881, teacher	
Brown, J. M., 1883, minister.	
(Bowen) Jewell Mary C, 1884	
	Danville, III.
Brinkerhoff, A., 1885	Namuat Ind
Batty, Fannie, 1885	Died 1990 "
Berry, C. D., 1886, teacher	
(Burdick) Purdue, Bertha, 1886	
(Bowman) Bowman, Violet, 1886	
Baker, Anna, 1886	
Brunton, J. P., 1887, Superintendent Schools	
Burdick, Myrtle, 1887, teacher, College	
Barth, Mary, 1887	
Bohannon, Eugene, 1887, Superintendent Schools.	
Bateman, J. W., 1887, teacher	
Blasdel, Mary S., 1877	New Alsace, Ind.
Batman, Olive, 1888, teacher	
Blasdel, Ambrose, 1888	
Butler, Emma L., 18×8, Principal High School .	
(Boring) Ehrman, Gertrude, 1888	
Brouillette, Lelia, 1888, student	
Brown, Harriet E., 1888, teacher	Terre Haute, Ind.
Ballard, Nellie, 1888, teacher	Princeton, Ind.
Bryan, Elmer B., 1889, Ass't. Prin. High School.	Kokomo, Ind.
Ball, Mrs. Charlotte L., 1889, teacher High School.	Cleveland, Tenn.
Bardsley, Harriet, 1890, teacher	
Bauman, E. G., 1890, teacher	
Bettcher, Elizabeth, 1890, teacher	Newport, Ind.
Birlingmier, J. L., 1890	Shelburn, Ind.
Brown, Elvinnettie, 1890, teacher	Terre Haute, Ind.
(Clark) Hewitt, Mary L., 1873, teacher	Litchfield, Ill.
Cox, Margaret, 1873, insurance agent	
(Crandell) Graff, Alice, 1874, teacher High	
School	Terre Haute, Ind.
(Curl) Dennis, Mattie, 1874	
Chase, Jane, 1875	
(Carter) Reed, Emma E., 1876	
Caraway, Morgan, 1878, real estate agent	Great Bend, Kas.

Chambers, Lizzie K., 1878, teacher Terre Haute, Ind.
Crowe, Ettie, 1879, teacher Kansas City, Mo.
Cox, Wilson H., 1880 Horton, Kan.
Cox, George W., 1881
(Carter) Hendricks, Mary M., 1881 Brazil, Ind.
Creager, William B., 1882, Sup't. Indian Schools. Albuquerque, N. M.
Caraway, Geo. H., 1882, real estate agent Great Bend, Kun.
Crouse, C. W., 1883, Indian agent Sacaton, Arizons.
Cox, Mary B., 1883, teacher
(Cutter) Harris, Hattie, 1883, teacher Edinburg, Ind.
Campbell, Katie, 1883 Terre Haute, Ind.
(Campbell) McNeill, Lizzie, 1883 Spokane Falls, Wash.
Charman, A. R., 1883, Professor State Normal - Terre Haute, Ind.
(Corson) Creswell, Della, 1884 Moore, I. T.
Cox, Emma, 1884, teacher South Bend, Ind.
Carpenter, C. M., 1884, Superintendent Schools . Bloomington, Ind.
(Cox) Dexter, Mary J., 1884 Rensselaer, Ind.
Champer, Maggie M., 1884, teacher Madison, Wis.
(Chappell) Sleeper, Ella, 1885 Baldwin City, Kan.
Caldwell, Alexander, 1885, teacher Raub, Ind.
Cox, Josephine, 1886, teacher
Connor, Orville, 1886, Superintendent Schools Kentland, Ind.
Connor, Orvine, 1880, Superintendent Schools . Rentiand, thu.
Clifford, J. T., 1886, student Bloomington, Ind.
Clarke, Ella E., 1886 Died, 1888.
Casper, Harriet, 1887, student Bloomington, Ind.
Chrisman, Oscar, 1887, Superintendent Schools Gonzales, Tex.
Culbertson, Carrie, 1887, teacher Moorefield, Ind.
Cornell, Frank, 1888, teacher Alamo, Ind.
Chester, Eva, 1888, teacher Terre Haute, Ind.
Craig, Sallie, 1888, artist Danville, Ill.
Cunningham, J. C., 1889, teacher Perrysburg, Ind.
Clapham, W. E., 1889, Superintendent Schools . Newport, Ind.
Cox, U. O., 1889, assistant Normal School, spring
term Terre Haute, Ind.
Collins, Annie B., 1889, teacher
Culbertson, Bella, 1889, teacher Greensburg, Ind.
Colvin, Carrie, 1890, teacher High School Peru, Ind.
Cushing, Bessie, 1890, teacher High School Peru, Ind.
Culver, J. M., 1890, Principal High School Delphi, Ind.
Christian, Irena, 1890, teacher South Bend, Ind.
(Delano) Simmons, Lucy, 1873 Hastings, Minn.
Davis, Rudolph B., 1875, teacher Vigo county.
Donaldson, Jno., 1875, Principal Ward School . Terre Haute, Ind.
(Dodson) Mace, Ida, 1878 Ithaca, N. Y.

(De La Bar) Swain, Mary, 1879, teacher Rockville, Ind.
Dwiggins, Lydia, 1880, Principal High School . Rochester, Ind.
Dwiggins, Ella, 1882, teacher Oxford, Ind.
Davisson, A. E., 1882, Superintendent Schools Camden, Ind.
Domer, W. S., 1882, insurance agent Columbus, Ind.
Dealand, Geo. W., 1883, County Superintendent . Perrysville, Ind.
Dunagan, O. T., 1885 Sacaton, Arizona.
DuBoise, Chase O., 1885, Superintendent Schools . Sidney, Ill.
Dale, L. O., 1886, County Superintendent Wabash, Ind.
Davall, Samuel, 1886, student Ann Arbor, Mich.
(Dilling) Lawson, Maggie, 1887, teacher Webster, Ind.
Davis, Wm. J., 1888, farmer Elizabethtown, Ind.
Deahl, B. F., 1888, Superintendent Schools Nappanee, Ind.
Davidson, Allie, 1888, teacher Evansville, Ind.
Dyer, Edwin F., 1889, student Bloomington, Ind.
Daniel, Alilian B., 1889, teacher
Dowdall, Mattie, 1889, teacher Marinette, Wis.
Ewbank, Jos. H., 1878 Whiting, Kan.
Engle, Jno. F., 1885, Superintendent Schools Orleans, Ind.
Elliott, Inez V., 1887, teacher Indianapolis, Ind.
Edmonds, Anna J., 1889, teacher Bloomfield, Ind.
Evans, Eugene H., 1890 Loogootee, Ind.
French, Jas. W., 1874, editor Lafayette, Ind.
(Freeland) Polk, Arrie M., 1875 Vincennes, Ind.
(Fuber Swain, Caroline, 1880 Nagasaki, Japan.
Fox, Chas. F., 1880, Principal Ward School Jeffersonville, Ind.
Fulmer, S. C., 1882, Principal Ward School South Bend, Ind.
Foley, Mary, 1883, teacher Azusa, Cal.
Ferris, Annette, 1884, teacher Delphi, Ind.
(Foulke) Stewart, Mary E., 1884, teacher Spiceland, Ind.
(Fuller) Alexander, Jessie, 1885, teacher Bardsdale, Cal.
(Farnham) Bolinger, Alice, 1886 North Manchester, Ind.
Farquar, Belle, 1890, teacher Ridgeville, Ind.
Fitzgibbon, Thos., 1890, Superintendent Schools . Elwood, Ind.
Foltz, Etta M., 1890, Principal High School Bluffton, Ind.
Frazee, Thos. B., 1890, Principal Ward School . Frankfort, Ind.
Glick, Ada, 1873 Died, 1887.
Gosney, Lucy V., 1873, teacher Indianapolis, Ind.
Grosjean, Geo., 1879, teacher Logansport, Ind.
Gamble, Margaret, 1880 Connersville, Ind.
Goodykoontz, Jasper, 1880, teacher Portland, Oregon.
Gentry, Ruth, 1880
Gray, Lillie, 1881 Died, 1888.
(Goodsell) Appleman, Ella, 1881 Mt. Pisgah, Ind.
(Goodseit) Appleman, Elia, 1991

Griffin, L. B., 1881, medical student Indianapolis, Ind.
Graham, H. W., 1882
Grosjean, Chas., 1882, County Sperintendent Terre Haute, Ind.
(Gosstee) Picken, Alma, 1884 Tipton, Ind.
Graves, J. T., 1885, Principal High School Monon, Ind.
(Griffin) Webb, Mary, 1886, teacher Greencastle, Ind.
Gard, Minnie, 1886, teacher Frankfort, Ind.
Garriott, Jennie, 1887, teacher High School Rossville, Ind.
Glick, Mattie, 1888, teacher Terre Haute, Ind.
Geckler, Mrs Mattie L., 1889, teacher Frankfort, Ind.
Harrah, Lessie, 1872 Worthington, Ind.
(Hewitt) Simmons, Fannie, 1873, teacher Vigo County.
(Hodgin) Stephens, Alice, 1873 Rushville, Ind.
Harris, Mattie, 1874 Died, 1875.
(Hall) Sammis, Ada F., 1876 Terre Haute, Ind.
Humke, Albert E., 1877 Terre Haute, Ind.
Harris, Frances, 1878 Terre Haute, Ind.
Harrison, Chas, E., 1878 Died, 1879.
Hill, Cora, 1878
Hutzel, Samuel, 1879, lawyer Kansas.
Hadley, A. W., 1881, teacher Parsons, Kan.
(Hathaway) Ragan, Mary E., 1881 Sidney, Neb.
Hodgin, Chas. E., 1881, Superintendent Schools - Albuquerque, N. M.
Hodgin, Chas. E., 1881, Superintendent Schools - Albuquerque, N. M. Hobbs, E. M. C., 1882
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Hodgin, Chas. E., 1881, Superintendent Schools - Albuquerque, N. M. Hobbs, E. M. C., 1882

Hawkins, Mary, 1888, teacher Danville, Ill.
Hoffman, Geo. M., 1888, Superintendent Schools. Wheatland, Ind.
Hudleson, Lucius R., 1889, Ass'nt High School . Princeton, Ind.
Henry, Mary, 1889, teacher Goshen, Ind.
Hamer, W. D., 1890, Principal High School Negaunee, Mich.
Hargrave, Mary, 1890 Fowler, Ind.
Harlan, Laura, 1890, teacher Dana, Ind.
Hill, Penina, 1890, teacher Bourbon, Ind.
Harter, Jos. L., 1890 Flora, Ind.
Hartley, Flora, 1890, teacher High School Peru, Ind.
Jaquith, Albert T., 1873 Died, 1874.
Jordan, Ida G., 1881 Richmond, Ind.
(Jurgens) Nushaum, Mary E., 1883, teacher Richmond, Ind.
Jackson, C. A., 1883, teacher Franklin, Ind.
Johnson, Mary, 1889, teacher Remington, Ind.
Jaquess, Mary, 1889, teacher Greensburg, Ind.
Jennings, Emma, 1889 Died, 1889.
Johnston, Joe M., 1890, Superintendent Schools. Oakland City, Ind.
King, Rachel, 1878, teacher Argentine Rep., S. A.
Kelso, Oscar L., 1879, Principal High School . Richmond, Ind.
Kemp, Elwood, 1880, Prof. State Normal School. Terre Haute, Ind.
(King) Warren, Mary E., 1880 Fontanet, Ind.
Kerlin, William D., 1881, farmer Richmond, Ind.
Kerlin, Elijah I., 1881, physician Chicago, Ill.
Kesler, Laura, 1882, teacher high school Terre Haute, Ind.
Kirsch, P. H., Principal Academy Corydon, Ky.
Keith, Emily, 1883, teacher Peru, Ind.
(Kennard) Silverthorne, Lide, 1888, teacher Rossville, Ind.
Katzenbach, Mary, 1888, teacher Terre Haute, Ind.
Kreke, Louis, 1889, Superintendent Schools Syracuse, Ind.
Keith, Jessie, 1889, teacher Terre Haute, Ind.
Keely, Annette, 1890, teacher Rochester, Ind.
Lindsay, Rosanna P., 1876 Died, 1886.
Lawrence, Clova A., 1880, teacher Terre Haute, Ind.
Lawrence, Margaret, 1881, in Pension Office Washington, D. C.
(Long) Farley, Luella, 1881 Battle Creek, Mich.
Lawrence, L. C., 1882, minister White Lake, Mich.
Linuley, Ella, 1883 Brooklyn, Ind.
Lewis, Jesse, 1884, Superintendent Schools Richland, Mo.
(Lindley) Commons, Mattie C., 1884 Tangiers, Ind.
(Lindley) Jackson, Martha A., 1884 Sylvania, Ind.
(Lindley) Cox, Mary E., 1886 Elizabethtown, Ind.
Love, Flora, 1887, teacher training school Terre Haute, Ind.
Love, Nellie, 1888, teacher Elkhart, Ind.
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Love, J. W., 1888, Superintendent Schools LeMars, Iowa.
Lewis, Mary, 1888, teacher Terre Haute, Ind.
Lytle, J. R., 1888, teacher Lafayette, Ind.
Lahr, F. J., 1889, Principal High School Shelbyville, Ind.
Lawrence, Ida, 1889 Terre Haute, Ind.
Law, William G., 1889, minister Oakland City, Ind.
Mathews, Anns, 1873 Died, 1874.
Milam, Elisha B., 1873, book dealer Vincennes, Ind.
Mace, W. H., 1876, student Ithaca, N. Y.
Mitchell, Marcia, 1877 Terre Haute, Ind.
Moore, Annie, 1877, teacher Michigan City, Ind.
McCrea, Samuel P., 1879, U. S. Land Office Las Cruces, N. M.
(Miller) Stinson, Harriet E., 1879 French Grove, Ill.
Mail, William R., 1880, dentist Terre Haute, Ind.
Mitchell, C. P., 1880, Superintendent Schools . Ridge Farm, Ill.
(McConnell) Denny, Mattie J., 1881 Ligonier, Ind.
Mustard, Mary V., 1881, student Bloomington, Ind.
McCracken, S. B., 1881, student Bloomington, Ind.
Mitchell, J. A., 1882, teacher Preparatory Depart-
ment, University Bloomington, Ind.
McClure, Z. B., 1882, teacher Colorado.
Martin, Bailey, 1882, teacher of music Chicago, Ill.
Mowrer, A. E., 1882 Died, 1885.
Mohler, Lizzie, 1882, teacher Bluffton, Ind.
Murphy, Rose, 1882 Terre Haute, Ind.
McArthur, Mary, 1883, stenographer Indianapolis, Ind.
Monical, Carrie D., 1883, Superintendent Schools . Brooklyn, Ind.
Morrison, E. M., 1883, Agent Pacific Press Co London, England.
Moore, B. F., 1884, Superintendent Schools Frankfort, Ind.
(Moody) McFerrin, Caroline, 1884 Terre Haute, Ind.
Morganthaler, F. S., 1885, Principal High School. Huntingburg, Ind.
Morrison, Florence, 1885 London, England.
McRea, Lizzie B., 1886, teacher Elkhart, Ind.
(Morris) McKeever, Emma B., 1886 Terre Haute, Ind.
Millington, Emma, 1886, teacher Goshen, Ind.
(McNaughton) Miller, Maggie, 1887, teacher Sharp-ville, Ind.
Moore, Ida B., 1887, teacher State Normal School. Terre Haute, Ind.
Monical, Hiram W., 1887, Principal High School. Princeton, Ind.
Meehan, Katie, 1887, teacher Princeton, Ind.
Mavity, Elizabeth, 1888, teacher Training School Terre Haute, Ind.
Morris, Chas. E., 1889, Principal High School Salem, Ind.
Malsbary, A. E., 1889, Superintendent Schools . Thorntown, Ind.
Mow, Aaron, 1889, Superintendent Schools Cory, Ind.
Mitchell, Dora, 1889, teacher Noblesville, Ind.

	Mitchell, Frank E., 1889, Principal High School. Mount Vernon, Ind.
	McCombs, Amanda, 1889, teacher High School . South Bend, Ind.
	Meyer, Louise, 1889, Principal High School Plymouth, Ind.
	Maxwell, Wm. J., 1890, Superintendent Schools . Hammond, Ind.
	McCloud, Jno. E., 1890 Headlee, Ind.
	McGilvrey, J. E., 1890, Superintendent Schools . Rosedale, Ind.
	Mertz, Alice, 1890, teacher St. Cloud, Minn.
	Mills, Belle, 1890, teacher Frankfort, Ind.
	Moore, Addie, 1890, teacher Lebanon, Ind.
	Moran, Mary, 1890, teacher High School Frankfort, Ind.
	(Naylor) Robbins, Harriet E., 1876 Shelbyville, Ind.
	Nelson, D. M., 1882 Died, 1891.
	Naber, G. M., 1884, merchant Columbia City. Ind.
	Nethercutt, Milo W., 1885, publisher Chicago, Ill.
	Nesbit, W. R., 1885, Superintendent Schools Sullivan, Ind.
	Oakey, Mary A., 1872 Enfield, Ill.
	Ogden, Benjamin A., 1875, teacher Roseville, Ind.
	(Oosley) Gardner, Sarah E., 1877 Terre Haute, Ind.
	(Overman) Hogin, Sallie, 1881 Albuquerque, N. M.
	O'Neill, Catherine, 1882
	Odell, J. Winnie, 1888, teacher
	Olcott, Anna, 1888, teacher Lawrenceburg, Ind.
	Parsons, Wm. W., 1872, President State Normal
	School Terre Haute, Ind.
	(Powner) Hodgkiss, Mary B., 1872 Hastings, Minn.
	Parr, S. S., 1873, Superintendent Schools St. Cloud, Minn.
	(Powers) Lessure, Lida A., 1873, physician Auburn, Ind.
	Pierce, Sarah E., 1874, agent Waukegan, III.
	Price, Thomas S, 1874 Robinson, III.
	Padrick, Jno. A., 1875
	Palmer, Alice R., 1876 Franklin, Iod.
	Perigo, Jonathan, 1876, Professor College Moore's Hill, Ind.
	Purdy, Kate, 1878, Principal Ward School Terre Haute, Ind.
	Patterson, Eugenie, 1881 Rome, N. Y.
	Parker, A. A., 1882, clerk Terre Haute, Ind.
	Purdue, A. H., 1886, teacher Indian School Albuquerque, N. M.
	Pound, Lenora, 1887, teacher Terre Haute, Ind.
	Powell, Lillie, 1887, teacher Logansport, Ind.
	Price, James L., 1888, teacher Lockport, Ind.
Į	Pavey. Walter, 1888, teacher North Manchester, Ind.
	Peters, Louise, 1888, Principal Training School . Terre Haute, Ind.
	Palmer, Cornelia, 1889, teacher High School . Terre Haute, Ind.
	Pike, Lydia, E., 1889, teacher Newport, Ind.
	Plackard, G. W., 1890, teacher Medora, Ind.

(Payton) Hamer, Hannah, 1890 Negaunee, Mich.
Reynolds, Alpheus J., 1878, student Bloomington, Ind.
Rupp, Alice J., 1878, teacher Topeka, Kan.
Ragan, James B., 1881, lumberman Sidney, Neb.
(Rhode) Cobo, Fannie A., 1882 Pine Village, Ind.
(Bhode) McCord, M. Frances, 1882, teacher Pine Village, Ind.
(Rhea) Mason, Hattie, 1882 Terre Haute, Ind.
Ray, Laura, 1883, teacher Terre Haute, Ind.
Rettger, Louis, 1886, teacher High School South Bend, Ind.
Remsburg, C. E., 1887, real estate agent Senttle, Wash.
Robinson, J. M., 1888, student Bloomington, Ind.
Raines, S. E., 1888, Principal High School Sullivan, Ind.
Robinson, Emma, 1889, teacher Winamac, Ind.
Reiss, Rosa, 1889, teacher Terre Haute, Ind.
Rathfon, Laura, 1890, teacher South Chicago, Ill.
Rutter, Cloud, 1890, teacher Johnstown, Neb.
Sandison, Howard, 1872, Vice President State
Normal School Terre Haute, Ind.
(Scott) Burt, Fannie E., 1872, teacher Pasadena, Cal.
Scott, Hattie, 1872, Principal City Training
School Detroit, Mich.
Seiler, Michael, 1873, Professor State Normal
School Terre Haute, Ind.
Stinson, Charlotte J., 1873, teacher Lovelock, Cal.
Stewart, Lawrence W., 1874 Died, 1882.
Scott, Sallie, 1878, teacher High School Terre Haute, Ind.
Studebaker, Joseph, 1879, hardware dealer Flora, Ind.
Smith, Mary M., 1882, teacher Pasadena, Cal.
Shafer, H. B., 1882 Excelsior Springs, Mo.
(Sherts) Martin, Lena, 1883, teacher Chicago, Ill.
Scott, Eugenia, 1883 Terre Haute, Ind.
Stephenson, J. M., 1883, medical student Indianapolis, Ind.
Smith, H. M., 1883, banker Richland, Mo.
(Severin) Davis, Louise, 1884 Aurora, Ind.
Shea, T. J., 1884, Principal School Heber, Ark.
Sheets, Hattie, 1884, teacher Chicago, Ill.
(Severinghaus) Schnider, Mary, 1884 Berea, Ohio.
Smith, J. W., 1884, insurance agent Rochester, N. Y,
(Smith) Walls, Aura E., 1884, teacher Plainfield, Ind.
Stuart, Hattie, 1884, teacher Knightstown, Ind.
Suter, C. F., 1885, lawyer Valparaiso, Ind.
Suyder, John F., 1886, Superintendent Schools . Oakland, Ill.
Snyder, Clara, 1886, teacher Oakland, Ill.
Shepardson, J. E., 1886, Principal High School . Bloomington, Ind.
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Sims, John W., 1886, Principal Ward School Terre Haute, Ind.
Spangler, J. N., 1887, student Bloomington, Ind.
Scott, Anna G., 1888, assistant Normal School,
spring term Terre Haute, Ind.
Sanders, W. H., 1888, Superintendent Schools Middletown, Ind.
Smith, J. W., 1889, teacher Roann, Ind.
Slonaker, J. R., 1889, Superintendent Schools Elroy, Wis.
Snoddy, Emma, 1890, teacher
Taylor, T. Homer, 1876, physician Evansville, Ind.
Taylor, Mary G., 1878, teacher High School Terre Haute, Ind.
Tompkins, Arnold, 1880, Prof. State Normal Terre Haute, Ind.
Tompkins, Jane S., 1880 Terre Haute, Ind.
Throop, Jennie, 1881
Trueblood, Mary, 1882, student Ann Arbor, Mich.
(Turner) Mowrer, Emogene, 1882, Principal High
School Warsaw, Ind.
Tomlin, J. H., 1883, Superintendent Schools Clinton, Ind.
Tarney, Sarah E., 1884, teacher State Normal Terre Haute, Ind.
(Taylor) Smith, Martin, 1885, teacher Rochester, Ind.
Thompson, Geo. W., 1885, Prof. State Normal Terre Haute, Ind.
Tryon, Carrie, 1886, teacher Michigan City, Ind.
Taylor, Mary L., 1887, teacher Woodstock, Vt.
Thompson, Lida, 1887, teacher Warsaw, Ind.
Tilley, J. M., 1889, Superintendent Schools Knightsville, Ind.
Troth, Robert A., 1890, Principal Schools Wheatland, Ind.
Thomas, Annie, 1890, teacher Training School Terre Haute, Ind.
Tipton, W. S., 1890 Staunton, Ind.
Ulrey, A. B., 1885, teacher College North Manchester, Ind.
(Vanduyn) Mitchell, Melissa, 1880, teacher
High School Ridge Farm, Ill.
Van Nuys, Clara, 1883, Principal High School - Rockville, Ind.
Yan Nuys, Mary, 1883, teacher Lebanon, Ind.
Voris, P. V., 1883, Superintendent Schools Hagerstown, Ind.
Voris, O. L., 1888, Principal High School Centerville, Ind.
Valentine, John, 1890, teacher
Vickery, Lizzie, 1890, teacher Evansville, Ind.
Welch, Wm. L., 1873, merchant Oswego, N. Y.
Woodard, Mattie, 1873 Richmond, Ind.
Woodard, Reba, 1873 Died, 1874.
Wales, Amy E., 1874, teacher Asuncion, Paraguay, S. A.
Wales, Ruama W., 1874, teacher Indianapolis, Ind.
(Wallace) McCann, Sarah H., 1874 Terre Haute, Ind.
Williamson, Jno., 1874 Mt. Carmel, Ind.
Trimingon, one, 1011. Carrier, and carmer, the

Woods, Wm. B., 1877, Professor State Normal
School Terre Haute, Ind.
(Woodard) Newsom, Ruth, 1879 Azalia, Ind.
(Wilkes) Parsons, Harriet E., 1880 Terre Haute, Ind.
(Weiss) Mansar, Helen, 1881 Chicago III.
Wagner, Minnie L., 1882, teacher Terre Haute, Ind.
Witeleather, A. J., 1882, Principal Normal School
Department, University Fayette, Iowa
Warrick, W. O., 1883, druggist Worthington, Ind.
Williams, Mattie L., 1883, teacher Eureka, Cal.
Warvel, W. H., 1883, lawyer North Manchester, Ind.
(Williams) Warrick, Edith, 1883 Worthington, Ind.
Westfall, Ida, 1883, teacher Gilbert, Ind.
Wingate, Eva, 1885, teacher Marcinaville, Ind.
Wisely, Jno. B., 1885, Professor Normal School - St. Cloud, Minn.
Wright, Clara, 1886, teacher Evansville, Ind.
Whitaker, Wm., 1886, law student Terre Haute, Ind.
Whitaker, Lydia, 1886, teacher Terre Haute, Ind.
Wood, Anna, 1886, physician Woman's Hospital . Chicago, Ill.
(Williamson) Griffith, Anna, 1887 Indianapolis, Ind.
Woodruff, Julia, 1887, teacher Terre Haute, Ind.
Wisely, Maggie, 1888, teacher Jerre Haute, Ind.
Wright, Bessie, 1888, teacher Terre Haute, Ind.
Waits, Charles J., 1889, Superintendent Schools . Middletown, Ind.
Wilson, Chas. A., 1889, Principal Schools Veedersburg, Ind.
Woods, Melville S., 1889, teacher Princeton, Ind.
Woolman, A. J., 1889, student Bloomington, Ind.
Wylie, Mamie, 1889, teacher New Harmony, Ind.
Woodard, Emma, 1889, teacher Haviland, Kan.
Wood, John A., 1889, Principal High School Frankfort, Ind.
(Young) Burress, Minnie, 1873 Arkansas City, Ark.
Youngblood, Israel, 1875 Sioux Falls, Dak.
(Young) Hay, Lola, 1883 Henryville, Ind.
Yates, Alonzo, 1887, minister Monroe City, Ind.

