## WHAT'S WHAT AT ILLINOIS 1913-1914

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A HANDBOOK OF COMPLETE, CONCISE AND INDISPENSABLE INFORMATION

PARTIAL LIST OF CONTENTS

Complete Record of all Past Athletic Scores. Comparative Conference Records. Interscholastic Records. Conference Rules Simplified. History of the University and Explanation of Its Administration. Statistics on Colleges, Fraternities, Clubs, Sororities, Etc., Etc.

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## WHAT'S WHAT н AT ILLINOIS

### 1913-1914

An Authoritative Handbook of Athletics. Student and Alumni Activities. Comparative Statistics, Records, Etc.

FOR

#### THE UNIVERSITY OF ILLINOIS

Published by The S & S Publishing Company Champaign, Illinois May, 1914

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#### FOREWORD

What's What at Illinois is published with three separate ends in view:

I. To interest outsiders in the University and inform them about its history, enrollment, administration, equipment, entrance requirements, etc.

2. To supply Illinois students and Alumni with a handbook of ready reference pertaining especially to Illinois athletics and student activities.

3. To advertise Champaign as an ideal and attractive college town.

The editors wish to thank Mr. R. C. Swope and Mr. C. M. Ferguson for their kindness in turning over for their use the records of scores which appear in the athletic section. A portion of the material which appears in Part II was obtained from the University's Annual Register.

## CHAMPAIGN GATEWAY TO ILLINOIS

YOU'LL be pleased if your schedule is arranged to permit a stop in Champaign for an inspection of the City and Great State University.

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#### PART I

#### THE CITY OF CHAMPAIGN

#### THE SECRET OF INDUSTRIAL PROGRESS

The secret of industrial progress for any city is to find enterprises which will succeed, not by taking business away from establishments already existing, but by creating new business for themselves.

In trying to select and build up new businesses in a city, promoters, whether Chambers of Commerce or individuals, should give attention to the matter of adaptation or fitness. That is to say, they should, if possible, choose industries for which the community has some special facilities, or which have some particular relation to the general life of the community, Everybody sees that it would be foolish to locate a zinc smelter on the prairies of central Illinois. It is equally foolish to try to locate there an industry whose raw materials require transportation over long distances, or whose market is far away from the place where the plant is located, especially if competing establishments are more advantageously situated. Therefore the first question which should be asked is, What do the economic conditions of the place point to as the most suitable industry? In answering the question for Champaign one remembers that it is in the heart of the corn belt. This fact suggests that industries which use corn as their raw material would at any rate be near the source of supply. Located as it is Champaign also has good transportation facilities, and therefore has access to markets for such products.

In this situation probably the most likely industry that could be established would be one that could use the particular kind of corn that this county produces. This would imply mats, mattresses, possibly corn cob pipes, and perhaps rough wrapping paper.

Champaign, too, is a good convention city. But in trying to

get gatherings here some attention should be paid again to the kind of gatherings that can be taken care of. There are attractions for people who are interested in educational matters in the broadest sense. Gatherings of bodies organied to promote civic improvement, whether political, social, educational, religious, or any other aspect of life; societies for scientific purposes; and industrial and commercial organiations, etc., could well be asked to meet in this community. That is to say, there are attractions to induce such bodies to come provided the necessary conveniences can be furnished. Such an attempt of course would have to be well planned, so as to evenly distribute meetings through as many months of the year as possible.

DAVID KINLEY,

Vice President, University of Illinois.

#### THE CITY OF CHAMPAIGN

Champaign, one of the progressive cities of the state, the gateway to the great University of Illinois, is situated in the heart of the richest agricultural region of the world. It is 128 miles south of Chicago, 118½ miles west of Indianapolis, and is within easy reach of a number of thriving towns. Champaign is the larger of the Twin Cities, Urbana and Champaign, whose combined population is 25,000. It is a city of homes, all of which present a peaceful, prosperous, homelike appearance. There are 85 miles of streets, of which 25 miles are paved; and the city is lighted by a newly installed lighting system.

The city is maintained in a thoroughly modern, sanitary way. Water, gas, electric light, city heat and street car service are furnished by well-controlled companies. For drainage there is the powerful assistance of natural conditions, for Champaign is located upon the ridge of a promient water-shed. It has an efficient sewerage system and is furnished with an inexhaustible supply of excellent water. In all these things the city has the great essentials furnished by a healthful environment, and they are supplemented by a general cleanliness due to the strong civic pride of the community.

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#### PART ONE—CHAMPAIGN

Citizens of Champaign are proud of their home town and are loyal to her interests; and their greeting to the stranger coming to this community of beautiful homes and comfortable, healthful surroundings convinces one of a real welcome.

This city is widely known as an educational center, and there is a standing invitation to bring the young people here to be fitted for the work which must bring them happiness and the living which is the lot of the contented and competent.

Supplementary to the University training in the various colleges which compose the state institution, Champaign has a most excellent school system, designed to accommodate an increase in the enrollment and adjustable to the requirements which may become necessary. The grade schools are placed advantageously and the location of the new \$225,000 high school, with a fiveacre athletic field within a few blocks, places it within reach of every high school student within the district; and the enrollment is increased by tuition students coming from neighboring cities and villages. The equipment of the new building is such that it practically replaces the preparatory college formerly operated by the University of Illinois, a few years ago.

Socially, the citizens of this city are pleasant and inclined to accept the new arrival on his merits. Churches of almost every denomination offer religious training and welcome the stranger cordially. The secret organizations provide for sociability and other features which bind groups of citizens into harmonious societies working, not only for the welfare of the members, but also for the interest of the community as a whole. These factors, creating as they do a strong desire on the part of the new comer to become a permanent resident of Champaign, are important and influential in producing a city where the home owners are in the majority.

Industrially, Champaign furnishes a class of working men and women in the many trades and professions which is far above the average; and this high grade of producers aids greatly in maintaining the standard of citizenship and the quality and volume of products of the various industries. Being centrally located as to raw materials of various demands—especially the agricultural products, cheap fuel, an abundant supply of wholesome water, steam and electric transportation facilities, electric current for light and power at low rates, an up-to-date gas plant and other advantages—makes this city a desirable one in which the industries of the cleaner sort might locate to their profit.

One of the most active agents in promoting the interests of the city and county and working for the benefit of the citizens, is the Chamber of Commerce, an organization of 398 active members (the membership being drawn from the ranks of the mercantile, professional, industrial lines, the citizens in general, and the farmers of the county). This association has done much for the city and more than justified its position as the leading power for community good. Its work is daily making this better by improving the conditions under which her citizens must live.

To the industry seeking a location where it may grow, the Chamber of Commerce offers a cordial invitation to investigate Champaign. Make your needs known. Tell what you have and what you want, and your inquiries will be given prompt attention. Communications should be addressed to Chamber of Commerce, Champaign, Illinois.

#### CHAMPAIGN BANKS

Champaign Loan Bank; Champaign National Bank; Citizens' State Bank; Commercial Bank; First National Bank; Illinois Trust & Savings Bank; Trevett & Mattis.

#### CLUB'S AND LODGES

Country Club, S. Prospect; Eagle Hall, 51-53 N. Neil; Elks' Lodge Rooms, 108 W. Hill; I. O. O. F., 9-11 N. Neil; K. of C. Council, N. Imperial Hall; Knights of Pythias, 113-115 W. Church; Masonic Lodge, 202 W. Hill.

#### RAILROADS

C. C. C. & St. L. R. R., Big Four, N. Randolph; Illinois Central, Main and I. C. Tracks; Illinois Traction System, University and Market; Wabash, N. Neil and Wabash.

#### CHAMPAIGN SCHOOLS

CITY SCHOOLS .- High School (old), corner W. Hill and N.

Randolph; High School (new), corner S. State and Green avenue; Avenue School, corner W. University avenue and N. Lynn; Col. Wolfe School, E. Healey and S. Fourth; Gregory School, corner N. Randolph and Columbia avenue; Columbia School, N. Neil and W. Beardsley; Harriet E. Lawhead School, corner E. Grove and N. Fifth; Lincoln School, corner W. Healey and S. State; Marquette School, corner E Clark and S. Fourth; Williard School, corner E. Church and N. Fifth; Dr. Howard School, corner Park street and S. James.

PAROCHIAL SCHOOLS.--Notre Dame Convent, 608 E. Park; St. John's Lutheran, 104 N. Fourth; St. Peter's Lutheran, University avenue and Fourth street.

#### CHAMPAIGN CHURCHES

Christian, Springfield avenue and Wright street; Christian Science, University and Elm; First M. E., State and Church streets; Second M. E., Fifth and Church streets; First Presbyterian, State and Hill streets; Presbyterian (McKinley Mem.), Fifth and John streets; First Congregational, State and Church streets; First Baptist, University avenue and Randolph; St. Peter's Evangelical, University avenue and Fourth street; St. John's German Evangelical Lutheran, University avenue and Fourth street; Emmanuel Episcopal, University avenue and State street; St. John's Catholic, 21 S. Locust street; St. Mary's Catholic, 610 E. Park; Salem African Baptist, Fifth and Park streets; Bethel A. M. E., Fourth and Park streets; Plymouth Congregational, Fifth and Grove streets; English Lutheran, Chapel Main Hall, U. of I.; Baptist Guild, Auditorium, Association Hall.

#### URBANA CHURCHES

First Baptist, Race and Illinois streets; First Presbyterian, Green and Orchard streets; First M. E., Green and Race streets; Trinity M. E., Springfield and Matthews avenue; Third M. E., 1002 E. Main; Free Methodist, Springfield and Babcock avenues; Christian, Main street and Central avenue; Universalist. Green and Birch streets; Unitarian, Oregon street and Matthews avenue; St. Patrick's Catholic, Main street and Busey avenue;

Episcopal Student Headquarters, Res. 282 B.; Herald of Hope, Church and Harvey streets.

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#### PART II

#### THE UNIVERSITY

#### HISTORY OF THE UNIVERSITY OF ILLINOIS

1862. THE MORRILL LAND GRANT.—By this act the national government donated to each state in the Union public land scrip, in quantity equal to 30,000 acres for each senator and representative in Congress, "for the endowment, support, and maintenance of at least one college, whose leading object shall be, without excluding other scientific and classical studies, and including military tactics, to teach such branches of learning as are related to agriculture and the mechanical arts, \* \* \* \* in order to promote the liberal and practical education of the industrial classes in the several pursuits and professions of life."

On account of this grant the State pays the University, semiannually, interest at the rate of five per cent on about \$610,000 and deferred payments on land contracts amounting approximately to \$35,000.

LOCATION CHOSEN.—To secure the location of the University several counties entered into competition by proposing to donate to its use specified sums of money or their equivalent. Champaign County offered a large brick building in the suburbs of Urbana, erected for a seminary and nearly completed, about 1,000 acres of land, and \$100,000 in county bonds. To this the Illinois Central Railroad added \$50,000 in freight.

1867. INCORPORATION.—The institution was incorporated February 28, 1867, under the name of the Illinois Industrial University. It was placed under the control of a Board of Trustees, consisting of the Governor, the Superintendent of Public Instruction, and the President of the State Board of Agriculture, *ex officio* members, and twenty-eight citizens appointed by the Governor. The chief executive officer was called the Regent, and was made an *ex officio* member of the Board and the presiding officer of both the Board of Trustees and the Faculty. (See also 1873 and 1887 below.)

#### WHAT'S WHAT AT ILLINOIS

1867. DR. GREGORY (FIRST REGENT).—On March 12, 1867, John Milton Gregory, LL.D., was elected Regent of the University. On May 7, 1867, Dr. Gregory accepted the position and entered upon his duties. He served as Regent until September 1, 1880.

1868. THE UNIVERSITY ÖPENED.—The University opened on March 2, 1868. The number of students enrolled was about fifty; the faculty consisted of the Regent and two professors. During the first term another instructor was added, and the number of students increased to 77—all young men.

During the first term instruction was given in algebra, geomerty, physics, history, rhetoric, and Latin. Work on the farm and gardens or about the buildings was at first compulsory for all students. In March of the next year, however, compulsory labor was discontinued, save when it was to serve as a part of instruction.

1868-9. THE FIRST LABORATORIES.—During the autumn of 1868 a chemical laboratory was fitted up; and laboratory work in botany was begun the following year.

1870. PIONEER SHOP INSTRUCTION.—In January, 1870, a mechanical shop was fitted up with tools and machinery, and here was begun the *first shop instruction* given in any American university. In the summer of 1871 the Wood Shops and Testing Laboratory (burned on June 9, 1900) were erected and equipped for students' shop work in both wood and iron.

1870. WOMEN ADMITTED.—On March 9, 1870, the Trustees voted to admit women as students. In the year 1870-71 twenty-four availed themselves of the privilege. Since that time they have constituted from one-sixth to one-fifth of the total number of students.

1873. FIRST REORGANIZATION OF THE BOARD OF TRUSTEES.— At this time the number of members was reduced from thirtyone (see 1867 above) to eleven—the Governor and the President of the State Board of Agriculture, *cx officio*, and nine others, who were still appointed by the Governor. Beginning at this time also, the President of the Board has been chosen by the members from among their own number for a term of one year. (See also 1887 below.) 1877. AUTHORITY TO CONFER DEGREES RECEIVED.—According to the original State law, the usual diplomas and degrees could not be granted by the University; certificates showing the studies pursued and the attainments in each were given instead. The certificates proved unsatisfactory to the holders, and in 1887 the legislature gave the University authority to confer degrees and issue diplomas.

1880-81. DR. PEABODY (SECOND REGENT).—In June 1880, Regent Gregory's resignation was accepted to take effect September I, 1880, and Selim Hobart Peabody, A.B., Ph.D., Professor of Mechanical Engineering and Physics, was made Regent *pro tempore*. At the next annual meeting, in March, 1881, he was elected Regent.

1885. CHANGE OF NAME.—In this year the General Assembly changed the name of the institution from the *Illinois Industrial* University to the University of Illinois.

#### TRY THE EASY, VELVETY TOUCH

#### —— of the ——

ROYAL TYPEWRITER No. 10, at 612 E. Green, Champaign.

1885. The State Laroratory of Natural History Transferred to the University

1887. SECOND REORGANIZATION OF THE BOARD OF TRUSTEES.— In 1887 a law was passed making membership in the Board elective, at a general State election, and restoring the Superintendent of Public Instruction as an *ex officio* member. There are now, therefore, three *ex officio* and nine elective members. (For the previous organization of the Board see 1867 and 1873 above.)

1887. The Agricultural Experiment Station Established at the University

1890. ADDITIONAL FEDERAL ENDOWMENT.—In 1890 the Congress of the United States made further **ap**propriations for the endowment of the institutions founded under the act of 1862. Under this enactment each such college or university received the first year \$15,000, the second year \$16,000, and in each succeeding year a sum larger by \$1,000 than the amount of the preceding year, until the amount reached \$25,000; this sum was to be paid yearly thereafter.

1891. DR. BURRILL, ACTING REGENT (THIRD REGENT).—In June, 1891, Regent Peabody's resignation was accepted, to take effect September 1, and in August Thomas Jonathan Burrill, A.M., Ph.D., Professor of Botany and Horticulture, was appointed Acting Regent. Dr. Burrill served in this capacity until September, 1894.

1892. THE GRADUATE SCHOOL.—Beginning, with this year graduate work was undertaken under the name of the Graduate School, but without the organization of a separate faculty.

1894. THE SUMMER SESSION.—The first Summer Session of the University was authorized by a vote of the Trustees on March 13, 1894, and was opened in June of that year.

1894. DR. DRAPER (FOURTH [REGENT] PRESIDENT).—On April 13, 1894, Andrew Sloan Draper, LL.D., was elected Regent. He accepted May 10, 1894. On August 1 his title was changed to President. Dr. Draper entered upon his duties at the beginning of the school year 1894-95. He served until June, 1904.

1896. THE SCHOOL OF PHARMACY.—On May 1, 1896, the Chicago College of Pharmacy, founded in 1859, became the School of Pharmacy of the University of Illinois.

1897. THE COLLEGE OF MEDICINE.—Negotiations looking to the affiliation of the College of Physicians and Surgeons of Chicago with the University, which had been going on for several years, were concluded by the Board of Trustees March 9, 1897. Accordingly, the College of Physicians and Surgeons became, on April 21, 1897, the College of Medicine of the University of Illinois. (The College of Medicine was discontinued on June 30, 1912, but was re-opened on February 12, 1913.)

1897.—THE SCHOOL OF MUSIC.—By vote of the Trustees on June 9, 1897, the department of music, which had been reorganized and enlarged in 1895, was erected into the School of Music, with a separate faculty and organization.

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#### PART TWO-UNIVERSITY

1897. THE STATE WATER SURVEY AUTHORIZED

1897. THE LIBRARY SCHOOL.—In 1897 the School of Library Economy, which had been established in 1893 at the Armour Institute of Technology in Chicago, was transferred to the University, the Director of that School was appointed Librarian of the University Library, and the Library School was opened.

1897. The College of Law.—Pursuant to an action of the Board of Trustees, taken December 8, 1896, the School of Law was organized, and was opened September 13, 1897. The course of study covered two years, in conformity with the then existing requirements for admission to the bar of Illinois. In the following November, however, the Supreme Court of the State announced rules relating to examinations for admission to the bar which made three years of study necessary, and the course of study in the Law School was immediately rearranged on that basis. On February 9, 1900, the name of the School of Law was changed, by vote of the Board of Trustees, to *College of Law*. 1899. The STATE ENTOMOLOGIST'S OFFICE PERMANENTLY ES-

#### TABLISHED AT. THE UNIVERSITY

1900. COURSES IN BUSINESS ADMINISTRATION.—In 1900 the General Assembly made an appropriation for the establishment of courses of training for business life, and, in accordance with that action, the Trustees approved the organization of the Courses in Business Administration.

1901. THE COLLEGE OF DENTISTRY.—In accordance with an action taken by the Board of Trustees on March 12, 1901, a School of Dentistry was organized as a department of the College of Medicine. The School was opened October 3, 1901. The name was changed to *College of Dentistry* on April 27, 1905. (The College of Dentistry was discontinued on June 30, 1912, but was re-opened on October I, 1913.)

1903. The Board of Examiners in Accountancy Created

1903. The Engineering Experiment Station Established

1904. DR. JAMES (FIFTH [REGENT] PRESIDENT).—On March 8, 1904, President Draper's resignation was accepted, to take effect July 1. On August 23, 1904, Edmund Janes James, Ph.D., LL.D., was elected President. He accepted on August 26, 1904, and entered upon his duties in the fall of that year.

1905. THE SCHOOL OF EDUCATION.—By a vote of April 27, 1905, the Board of Trustees established the School of Education, to provide for the professional training of teachers.

1905. The State Geological Survey Established

1906-7. THE SCHOOL OF RALWAY ENGINEERING AND ADMIN-ISTRATION.—On January 30, 1906, the Board of Trustees created in the College of Engineering a department of railway engineering; on January 22, 1907, supplementing that action, it established the School of Railway Engineering and Administration.

1906-7. THE GRADUATE SCHOOL ORGANIZED AS A SEPARATE FACULTY.—The General Assembly appropriated \$50,000 for the Graduate School, and the Executive Faculty of that school was organized.

1909. A MINE RESCUE STATION ESTABLISHED AT THE UNI-VERSITY

1911. THE MILL TAX.—The General Assembly passed a law providing that in the year 1912, and annually thereafter, the proceeds of a tax of one mill for each dollar of the assessed valuation of the taxable property of the State should be set apart as a fund for the maintenance of the University.

1912. THE COLLEGES OF MEDICINE AND DENTISTRY DISCON-TINUED.—The Colleges of Medicine and Dentistry were discontinued on June 30, 1912.

1913. THE COLLEGES OF MEDICINE AND DENTISTRY REOPENED. —On February 12, 1913, the Board of Trustees accepted the gift of the capital stock of the College of Physicians and Surgeons, donated to the University by the alumni and other friends of medical education in Chicago, and the College of Medicine was reopened.

The College of Dentistry was reopened on October 1, 1913.

1913. THE COLLEGE OF LIBERAL ARTS AND SCIENCES.—In this year the College of Literature and Arts and the College of Science were united to form the College of Liberal Arts and Sciences.

#### LOCATION

The University of Illinois is situated in Champaign County, about fifty miles northeast of the geographical center of the State. It is 128 miles south of Chicago, 118 miles west of Indianapolis, 164 miles northeast of St. Louis.

The campus of the University lies just within the corporate limits of the city of Urbana and is bounded on the west by the city of Champaign. These two municipalities, locally known as the "Twin Cities," form in fact one community of about twentyfour thousand inhabitants. The city halls of the two towns are about two miles apart, the campus half way between. The railway, express, telegraph, and telephone services of both cities are, therefore, equally available for the University. Mail for the institution itself should be directed to Urbana to insure prompt delivery. The Urbana post-office maintains a sub-station at the University, located in the Library Building.

#### URBANA-CHAMPAIGN

The cities of Urbana and Champaign are in the heart of the "Corn Belt" and form the business and social center of a rich farming community.

Both cities are well paved, well drained, and provided with good water supply. In matters pertaining to health, conditions are excellent. There is a hospital within three blocks of the campus, in which students may be cared for at moderate expense.

The University has no dormitories, but the number of boarding houses is large, and there are forty-two residence halls erected by fraternities, sororities, and local clubs. The material needs of the student body are, therefore, provided for.

The moral and religious conditions of the University community are favorable to the welfare of the students. There are thirty churches, representing eleven denominations, and a number of students' religious associations, leagues, and guilds, including strong Young Men's and Young Women's Christian Associations.

Under a special State law, the liquor traffic has been barred

from all territory within a radius of four miles from the University.

#### RAILWAY CONNECTIONS

The University is connected with neighboring cities in Illinois, including Bloomington, Danville, Decatur, Peoria, and Springfield, and also with St. Louis, by the electric interurban lines of the Illinois Traction System. It will shortly be connected by other interurban lines with Kankakee and Chicago.

It may be reached from Chicago and the north and from points in the south by the Illinois Central Railroad (time from Chicago by express trains, three hours and ten minutes), being on the direct line from Chicago to Cairo and New Orleans. It is joined to the east and the west by the Peoria & Eastern Division of the "Big Four" Route (Cleveland, Cincinnati, Chicago, and St. Louis Railway), as well as by the division of the Wabash Railway which connects Kansas City and St. Louis with Detroit and Buffalo. It is also reached from the west by the

#### THE MACHINE OF RAPID-FIRE ACTION THE ROYAL STANDARD TYPEWRITER No. 10.

Havana branch of the Illinois Central Railroad and from Decatur by another branch of the same system.

The time from New York by way of the Wabash and "Big Four" routes is twenty-six hours, by way of Chicago and the Illinois Central, twenty-four hours. Washington and Philadelphia are about equally distant in time. Pittsburg, Buffalo, Kansas City, and Omaha may be reached in fifteen, fourteen, thirteen, and seventeen hours respectively.

The station of the Illinois Central Railroad is in Champaign. The Wabash and "Big Four" have stations in both Champaign and Urbana. These several stations are each a little more than a mile distant from the University campus. There are several hotels in Champaign and Urbana within easy reach of the University, the Beardsley in Champaign and the Columbian in Urbana being the largest.

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#### EQUIPMENT

#### BUILDINGS AND GROUNDS

The land occupied by the University and its several departments embraces 225 acres, besides a farm of 855 acres. There are at the present time some forty-five buildings on the campus.

#### LIBERAL ARTS GROUP

UNIVERSITY HALL (erected 1873) is the "old main building" of the University. It occupies three sides of a quadrangle, and is five stories in height. It is devoted to class rooms and offices.

LINCOLN HALL (erected 1911) has a frontage of 230 feet. The exterior is brick, stone, and terra cotta. This building provides for the advanced work of the departments of the classics, English, Romance languages, Germanic languages, history, economics, political science, sociology, and philosophy. The first three floors provide, in addition to the ordinary class and consultation rooms, seminar libraries and conference rooms. On the fourth floor are research rooms and two museums, the Museum of Classical Art and Archaeology, and the Museum of European Culture.

THE COMMERCE BUILDING (erected 1912) is a fire-proof building three stories high, 153 feet on the front and 60 feet deep, with a one-story annex containing a lecture room 48 feet square. The building has a total floor area of about 29,000 square feet and is to house the work in business administration with its various class rooms, offices, and laboratories. The exterior first story finish is buff Bedford stone; the second and third stories are of brick with carved stone trimmings and cornice. The roof is of tile, and the interior trim is of dark oak throughout.

#### GENERAL SCIENCE GROUP

NATURAL HISTORY HALL (old part erected 1892; addition 1909) is the largest building on the campus, covering a ground area 135 feet by 275 feet. It is occupied by the departments of botany, entomology, zoology, physiology, geology, and mathematics, together with the offices and equipment of the State Geological Survey, and the State Natural History Survey, and the office of the State Entomologist. The offices of the President, the Registrar, and the Dean of Men, and the Business Office, are also housed in this building. A fire-proof museum 51 feet by 63 feet in size, equipped with fireproof and dustproof cases, occupies the center of the building.

THE LABORATORY OF PHYSICS (erected 1909) is a three-story fireproof brick building trimmed with Bedford limestone. The length is 178 feet and the depth of the wings is 125 feet. The large lecture room has a seating capacity of two hundred sixtytwo. A one-story annex, 78 by 28 feet, contains the ventilating and heating fans and the machine shop of the department. The total available floor area, exclusive of the basement, is about 60,000 square feet. The large laboratories and the recitation rooms are mostly in the west wing. The east wing is of heavy construction and contains about 30 smaller laboratories for advanced experimental work. The blue print department of the University occupies rooms on the top floor of the building. Gas, distilled water, compressed air and vacuum, and direct and alternating electric currents of a wide range in amperes and in volts are available in all parts of the building.

THE CHEMICAL LABORATORY (erected 1901-2) is a three-story building, the ground plan of which is shaped like the letter E. The extreme dimensions are 230 feet along the front and 116 feet along the wings. The middle rear wing contains the lecture amphitheater, which seats 350. The end wings contain the general laboratories. The central part of the building is occupied by offices, museum, class and seminar rooms, supply rooms, and a number of special rooms for research work. There is a basement, which contains the ventilating plant and rooms for assaying and metallurgy. In this building are located also the general office and laboratories of the State Water Survey.

THE ASTRONOMICAL OBSERVATORY (erected 1896) is a brick building with extreme dimensions of 75 by 55 feet. It has three wings and is surmounted by a dome 25 feet in diameter.

THE CERAMICS LABORATORY (erected 1910) is a two-story brick building in which are provided a general laboratory, plas-

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#### PART TWO-EQUIPMENT

ter room, pottery room, rough grinding room, machine room, drawing room, library, recitation rooms, chemical laboratory, and office. (See also the Mining and Ceramics Laboratory under "Engineering Group" below.)

THE ENTOMOLOGY BUILDING, for the use of the State Entomologist and his staff, is a two-story building 48 by 20 feet, with basement storerooms, and with two insectary wings of greenhouse construction, each 25 by 20 feet. It contains the office of horticultural inspection, a stenographer's room, rooms for the assistant inspectors and insectary assistants, and a large fireproof vault. The glass-covered wings are equipped for experimental entomology and life-history studies.

#### ENGINEERING GROUP

ENGINEERING HALL (erected 1894) is a four-story building, with a frontage of 200 feet, a depth of 76 feet on the wings and 138 feet on the center, and a floor area of 47,000 square feet. The first and second floors are occupied by the offices, the recitation rooms, and the instrument and drafting rooms of the departments of civil engineering and municipal and sanitary engineering. The engineering lecture room, on the second floor, has a seating capacity of two hundred twenty-five. The third floor is occupied by the offices of the Dean of the College of Engineering and Director of the Engineering Experiment Station and by the office, recitation, and drafting rooms of the department of mechanical engineering. A portion of the third floor and all of the fourth floor is occupied by the department of architecture.

College men will find our service the best to be had. We make our own clothes. Guaranteed All Wool, Perfect Fitting Suits and Overcoats at ONE PEICE NO MORE **\$18** NO LESS **THE NOBBY TAILORS** NEIL AND CHURCH STS. CHAMPAIGN, ILL. JOS. BAUER, Mgr. THE ELECTRIC ENGINEERING LABORATORY (erected 1898) is a two-story brick building with floor area of 18,000 square feet. The basement contains the departmental shop, the storage battery room, the electric furnace room, and rooms for electrical research. The first floor contains the undergraduate laboratory, the instrument room, the high potential laboratory, and the drafting, lecture, and recitation rooms. The second floor contains the photometric laboratory, the offices, the departmental library, and a room used by the Electrical Engineering Society.

THE MECHANICAL ENGINEERING LABORATORY (erected 1905) is a brick building with a frontage of 120 feet, a total depth of 182 feet, and a floor area of 24,000 square feet. The front section is two stories high, and contains offices, lecture and computation rooms, and an instrument room. Back of this are three bays. The middle bay is provided with a concrete testing floor and a 10-ton three-motor traveling crane of 38-foot span. The north bay contains a 5-ton traveling crane and is used for laboratory work in connection with the department of civil engineering and theoretical and applied mechanics.

THE LABORATORY OF APPLIED MECHANICS (erected 1901-2) is a brick building having a floor area of 16,000 square feet. The front part contains the material testing laboratory, and the rear wing contains the hydraulics laboratory.

THE MINING AND CERAMICS LABORATORY (erected 1912) is a one-story building with a floor area of 11,200 square feet. It contains a kiln room for the department of ceramics having an area of 4,300 square feet, a mining engineering laboratory of 3,600 feet area, and a chemical laboratory for the department of mining engineering. There are also offices and class rooms for the department of ceramics and a Mine Rescue Station equipped with Yeager helmets and arranged for training men in the methods of mine rescue work.

THE LOCOMOTIVE TESTING LABORATORY (erected 1912) is a fireproof building with brick walls 117 feet long and 42 feet wide, connected by a spur with the Illinois Traction System tracks. It houses a locomotive testing plant, which consists of

#### PART TWO-EQUIPMENT

supporting wheels on which rest the drivers of the locomotive to be tested, a dynamometer to which the locomotive drawbar is attached, and which measures the tractive force exerted by the locomotive, water brakes for absorbing the power developed by the locomotive, and other auxiliary apparatus. The exhaust gases pass through a "transite" (or asbestos board) duct to a large fan which forces them through a reinforced concrete cinder separator; the separator removes the cinders and discharges the gases into the air through a brick stack eight feet in height.

THE TRANSPORTATION BUILDING (erected 1912) is a threestory fireproof building of brick trimmed with stone. The general dimensions of the building are 65x189 feet and the total floor area is 34,225 square feet. The first and second floors of the building are occupied by the departments of railway and mining engineering, and the third floor is occupied by the department of general engineering drawing.

THE METAL SHOPS (erected 1902) occupy a one-story brick building with a floor area of 12,000 square feet, containing a lecture room, two office rooms, a machine shop, and a forge shop. The machine shop is 48 by 140 feet. Power is supplied by a 20 horse-power electric motor. A three-ton traveling crane of 12 foot span covers the center of the floor for the entire length.

THE WOOD SHOP (erected 1901-2) and the *Foundry* (added 1904) occupy a brick building which has a floor area of 16,000 square feet. The part of the building devoted to the wood shop contains a bench room, lathe room, machine room, and various smaller rooms for lectures, exhibition purposes, etc. The part devoted to the foundry has a molding floor, 35x80 feet, traversed by a 5-ton traveling crane, and a basement room for the storage of materials.

#### AGRICULTURAL GROUP

THE AGRICULTURAL BUILDING (erected 1900) consists of four separate structures, built around a court and connected by corridors. The main building, three stories in height, contains offices, class rooms, and laboratories for the departments of agronomy, animal husbandry, dairy husbandry, horticulture, and veterinary science; the chemical laboratory of the Experiment Station; administration rooms; and an assembly room (Morrow Hall) with a seating capacity of 500. The other three buildings are two stories high; one is for dairy manufactures, one for farm crops, and one for veterinary science and stock judging. These buildings are of stone and brick, roofed with slate, and contain 113 rooms and a total floor space of about two acres. An adjacent glass structure serves the departments of agronomy and horticulture. There are, in addition to these buildings, three dwellings, three barns, and a greenhouse.

THE AGRONOMY BUILDING (erected 1904-5) is 50 by 100 feet in size, of brick and slate, trimmed with stone. It contains a field laboratory for crop work in which yields of experimental plats are studied, sample seeds stored, and specimens preserved.

THE FARM MECHANICS BUILDING (erected 1906-7) is a threestory brick structure containing class rooms, offices, lecture rooms, drafting room, library, laboratories, and tool and storage rooms. The third floor, which is reached by an elevator, furnishes storage room for the greater part of \$16,000 worth of farm machinery loaned the College by various manufacturing companies and used for laboratory work. The facilities afforded by this building, with its equipment, make possible the assembling, testing, and adjusting of all the important machines used in farm operations.

THE STOCK PAVILION (erected 1913) is a fireproof building 54 feet high on the front and 148 feet deep with circular ends 92 feet in diameter and 20 feet high. The total ground area is 30,000 square feet, and the show arena is 216 feet long and 65 feet wide. Seats of concrete provide accommodations for 2,000. Arrangements are to be made providing for a division of the arena into three parts giving three separate judging rooms for instructional purposes. The building also contains class rooms and offices. Stabling will be provided in a separate structure. The exterior is of brick and terra cotta, renaissance in design, the frieze being enriched with medallions of animals' heads.

#### PART TWO-EQUIPMENT

THE ANIMAL HUSBANDRY CATTLE FEEDING PLANT has a capacity for feeding 150 steers at a time. It consists of open and closed sheds with paved lots adjoining, with a storage barn 44 by 72 feet and an experimental silo.

THE BEEF CATTLE BUILDING (erected 1904-5) is a one-story structure of brick and slate, trimmed with stone, 217 feet across the front, with a wing at either end 33 by 49 feet; the central portion rises two stories and is used for the storage of feed. Other portions of the building are used as quarters for the breeding herd, and will accommodate about 100 head of cattle.

THE SHEEP BARN is a wooden structure consisting of a main barn 36 by 90 feet, and a shed, opening to the south, 25 by 100 feet in size. A 6-foot aisle, lined by pens on each side, runs through the center of the barn. This building besides accommodating the University flock is used for experimental work. Its location and construction insures dry footing and ample light and ventilation throughout the year.

#### BUILT FOR BIG BUSINESS

The ROYAL No. 10 thrives under "heavy" office work..and plenty of it.

Other buildings for the accommodation of live stock are the horse barn, the piggery, and two large barns on the South Farm.

THE EXPERIMENTAL DAIRY BARNS (erected 1912) comprise a round barn 70 feet in diameter with a reinforced concrete silo in the center, a semi-detached rectangular structure 40 by 70 feet with a Grout silo adjacent, and a small dairy house and shop 26 by 32 feet. The barns are of frame construction on brick walls with solid floors of the mill type of construction, and contain feed rooms, hay lofts, and other accommodations for the experimental dairy herd. The dairy house is of frame construction, two stories in height, and contains office, shop, coal room, dairy room, and four sleeping rooms for employees.

THE HORTICULTURAL BUILDING (erected 1904-5) is a structure of brick and slate trimmed with stone, approximately 50 by 100 feet in size. It is used as a field laboratory for horticultural tests, and contains sorting rooms, storage rooms, and a laboratory for the mixing of spraying materials and other operations in connection with the horticultural work.

THE HORTICULTURAL GREENHOUSE GROUP (erected 1912-13) includes (1) a floricultural group and (2) a vegetable and plant breeding group.

(1) THE FLORICULTURE GREENHOUSE GROUP (erected 1912-13) consists of a two-story and basement service building 93 by 37 feet, and the following glass structures: four houses each 105 by 28 feet, three houses each 105 by 35 feet, one corridor house 139 by 10 feet, one storage house 50 by 12 feet, and a palm house 80 by 40 feet. The service building is of hollow tile and cement construction, and contains laboratories, lecture room, herbarium room, offices, and seminar room, as well as potting, storage, and work rooms.

(2) THE VEGETABLE AND PLANT BREEDING GREENHOUSE GROUP (erected 1912-13) consists of a glass house for vegetable growing 105 by 28 feet, two houses for plant breeding each approximately 80 by 30 feet, a wire house 80 by 30 feet, and a two-story and basement service building 82 by 36 feet, containing laboratories, work rooms, class rooms, offices, and storage rooms. The type of construction of this building is the same as that of the floriculture service building.

#### LAW BUILDING

THE LAW BUILDING (erected 1878; remodeled 1902 and 1912) is the second oldest building in the University group. It has two stories and a basement. The upper floor contains the Law Library, the students' conference room, the private offices of the members of the law faculty, and the Moot Court Room, a model court room with a seating capacity of four hundred. On the main floor are the recitation rooms, the Dean's offices, and the faculty room. In the basement are the lockers, the students' reading room, and a court room for the Law Clubs.

BUILDINGS FOR GENERAL UNIVERSITY USE

THE LIBRARY BUILDING (erected 1896-7) is modern Romanesque in style, is built of Minnesota standstone, and measures

#### PART TWO-EQUIPMENT

167 by 113 feet, with a tower 132 feet high. The first floor, or basement, contains the rooms of the catalog and order departments, the bound newspapers, and the University Station Postoffice. The second, or main floor, contains the general reference room, the periodical reading rooms, a small conference room, and the delivery room, which opens into the second story of the stack. The third floor contains the study room, lecture rooms, and office of the Library School, faculty study room, and the office of the librarian and assistant librarian. The five-story book stack is a rear wing to the building, separated from it by a fireproof wall. The delivery room is open to the roof and is lighted by a dome of art glass; the lunettes are decorated with frescoes symbolic of the four older colleges of the University— Literature and Arts, Science, Agriculture, and Engineering.

THE AUDITORIUM (erected 1907-8) is a brick and stone building for general meeting purposes. It contains an auditorium seating about 2,200 and a memorial vestibule All general University exercises, including convocations and the commencement gatherings, are held in this building.

THE MEN'S GYMNASIUM (erected 1901) is a three-story building of stone and pressed brick, 100 by 150 feet. On the first floor there is a swimming pool, 26 feet wide, 75 feet long, and 8 feet deep at the lower end, lined with white enamel bricks. This floor contains, also, the general locker room, which is fitted up with all-metal lockers, and with shower bath, and steam baths; rooms for the University athletic teams; a room for visiting teams; a special dressing room for members of the faculty; and offices for the physical director and instructors in athletics. The entire second floor is one large room, which is fitted up with all the modern appliances for gymnastic exercises. The third floor contains an elevated running track, 15 laps to the mile, which is properly banked on the turns to secure the greatest speed and comfort in running.

THE ARMORY (erected 1889-90) has a clear floor space of 15,000 square feet in one hall. It is equipped with racks for 1,200 stands of arms. An annex provides for two pieces of field artillery.

THE NEW ARMORY (under construction 1913-14) comprises a drill room with a clear area 200x400 feet and a height of 98 feet at the center, the roof being carried by fourteen three-hinged steel arches. The sides are of hollow tile and the ends, supported by columns, are of steel, glass, tile, and concrete with wood frames and sashes. The drill floor is of sufficient area to permit the maneuvering of an entire battalion of the cadet regiment. Provision has been made for the addition of a balcony around the drill floor with seats for 3,000 and for the addition of three-story facades along the sides, flanked by towers at each end. This will provide space for company rooms, lockers rooms, shooting tubes, and class rooms.

THE WOMAN'S BUILDING (erected 1905) is in the New England colonial style of architecture, of reddish brown brick, with white stone trimmings. The central part of the structure is the woman's gymnasium. On the lower floor there are a swimming tank, lockers, dressing rooms, and baths. The upper floor is devoted to the main gymnasium, which is 92 by 50 feet. The north wing of the building is given to the department of household science, and the south wing provides rooms for the social life of the women students. The addition to the Woman's Building (erected 1912) is a three-story fireproof building with basement. It is 200 feet long on the front and 83 feet on each connecting wing, having 43,000 square feet of floor area. It has a large colonade with towers on the front and two smaller colonades on the north and south of the inner court. The addition is similar to the old building in finish and supplements the working space of the departments using it. It has two halls for literary societies and a modern flat on the upper floor, and an institutional kitchen and large dining room on the second floor. There are also offices for the Dean of Women and the Director of the Courses in Household Science, laboratories, social rooms, and space for the expansion of gymnasium work.

#### THE PRESIDENT'S HOUSE

THE PRESIDENT'S HOUSE (erected 1896) is a three-story frame building, in the colonial style. The first story is designed pri-

#### PART TWO-EQUIPMENT

marily for entertaining; large reception and dining parlors are so arranged as to open together into a central corridor. The second and third stories provide library and living rooms.

#### SERVICE BUILDINGS

THE CENTRAL HEAT AND POWER PLANT (erected 1902; addition 1910) is 55 by 120 feet. It contains boilers aggregating 1,800 horse-power. A supplemental boiler and power plant, designed ultimately to carry the load of the present station, is equipped with boilers of 1,000 horse-power. These two stations furnish steam for heating and power to all buildings on the campus. A power plant containing a 250-kilowatt Allis-Chalmers direct connected steam engine and dynamo, a 125-kilowatt direct connected Westinghouse engine and generator, and a 100kilowatt Curtiss turbo-generator, together with the accessories necessary to a complete power station, supplies current for light and power to all parts of the grounds. The pipe-lines of the heating system and the circuits for distributing electricity are carried from the central plant to the several buildings through brick and concrete tunnels and clay and concrete conduits. Altogether there are now 6,275 feet of tunnels and 3,800 feet of conduit for the distribution of steam and 7,000 feet of conduit for the distribution of electricity. The new boiler and power plant provides temporary quarters for the electric test car of the department of railway engineering.

THE PUMPING STATION of the University water-works is a brick building, 38 by 73 feet, connected with the central heating station. Four 8-inch wells, 145 feet deep, and one 12-inch well, 148 feet deep, supply the University with water. A masonry reservoir provides for a fire-reserve supply. The pumps, tanks, and connections are arranged to give opportunities for experimental work, and also to vary the working conditions in the adjacent hydraulics laboratory. In this building is kept the equipment of the University fire department, including an electric automatic hose and chemical wagon.

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#### THE UNIVERSITY OF ILLINOIS TODAY

The University is a part of the public educational system of the state. The governing body of the constitution is a Board of Trustees elected for terms of six years by popular vote.

For the purpose of administration, the University is divided into several colleges and schools. These are not educational separate, but are interdependent and form a single unit.

The colleges and schools are as follows:

- I. The College of Liberal Arts and Sciences
- II. The College of Engineering
- III. The College of Architecture
- IV. The Graduate School
- V. The Library School
- VI. The School of Music
- VII. The School of Education
- VIII. The School of Railway Engineering and Administration
  - IX. The College of Law
  - X. The College of Medicine
  - XI. The College of Dentistry
  - XII. The School of Pharmacy
- XIII. The Summer Session

Beginning about the middle of January, two week courses, called "Short Courses" are given in Agriculture, Ceramics, Highway Engineering, and Household Science.

#### COUNCIL OF ADMINISTRATION

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- THOMAS ARKLE CLARK, B.L., Dean of Men and Professor of Rhetoric
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- MARTHA JACKSON KYLE, A.M., Acting Dean of Women
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\*On leave.

#### WHAT'S WHAT AT ILLINOIS

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### HAS "STAND-IN" WITH FACULTY THE ROYAL TYPEWRITER

has among its friends great numbers of the faculty at Illinois and other colleges of the country.

## THE SCHOOL OF RAILWAY ENGINEERING AND ADMINISTRATION

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WILLIAM CHANDLER BAGLEY, Ph.D., Director THE COLLEGE OF MEDICINE

WILLIAM EDWARD QUINE, M.D., LL.D., Senior Dean George Peter Dreyer, A.B., Ph.D., Junior Dean

WILLIAM HENRY BROWNE, Secretary

THE COLLEGE OF DENTISTRY

FREDERICK BROWN MOOREHEAD, A.B., D.D.S., M.D., Dean WILLIAM HENRY BROWNE, Secretary

THE SCHOOL OF PHARMACY

WILLIAM BAKER DAY, Ph.G., Acting Dean and Secretary

\*On leave.

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#### WHAT'S WHAT AT ILLINOIS

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- FRANK DANIEL WEBSTER, Major 20th U. S. Infantry, Commandant
- FREDERICK WILLIAM POST, ISt Sergeant U. S. A., Ret'd., Administrative Assistant

#### THE UNIVERSITY LIBRARY

PHINEAS LAWRENCE WINDSOR, Ph.B., Librarian

FRANCIS KEESE WYNKOOP DRURY, A.M., B.L.S., Assistant Librarian

#### CURATORS

- FRANK SMITH, A.M., Professor of Systematic Zoology and Curator of the Museum of Natural History
- ARTHUR STANLEY PEASE, Ph.D., Associate Professor of the Classics and Curator of the Museum of Classical Art and Archaeology
- NEIL CONWELL BROOKS, Ph.D., Assistant Professor of German and Curator of the Museum of European Culture

#### GOVERNMENT

The government of the University is vested by law primarily in a Board of Trustees, consisting of twelve members. The Governor of the State, the Superintendent of Public Instruction, and the President of the State Board of Agriculture are members *ex officio*. The other nine members are elected by the people of the State for terms of six years; the terms of three members expire every second year.

The administration of the University is vested by the Board of Trustees in the President of the University, the Senate, the Council of Administration, the Faculties of the several colleges, and the Deans of the colleges and Directors of the schools.

The President is the administrative head of the University.

The Senate is composed of the full professors and those other members of the faculty who are in charge of separate departments of the various colleges and schools. It is charged with the direction of the general educational policy of the University.

The Council of Administration is composed of the President, the Dean of the Graduate School, the Deans of Men and Women, and the Deans of the several colleges. It constitutes an advisory board to the President, and has exclusive jurisdiction over all matters of discipline. The Council does not determine educational policy; but when any matter arises which has not been provided for by common usage or by rule of the Senate and cannot be conveniently laid over until the next meeting of the Senate, the Council may act upon the same according to its discretion.

The Faculties of the colleges and schools of the University, composed of the members of the corps of instruction of these colleges and schools, have jurisdiction, subject to higher University authority, over all matters which pertain exclusively to these organizations.

The Dean of the Graduate School, the Deans of the several colleges, and the Directors of the schools are responsible for the carrying out of all University regulations within their respective departments.

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THE PRESIDENT OF THE STATE BOARD OF AGRICULTURE
DR. JOHN T. MONTGOMERYCharleston
The Superintendent of Public Instruction
HON. FRANCIS G. BLAIRSpringfield
ELECTED MEMBERS
(Term, 1909-1915)
LAURA B. EVANS
ARTHUR MEEKERUnion Stock Yards, Chicago

#### WHAT'S WHAT AT ILLINOIS

#### (Term, 1911-1917)

WILLIAM L. ABBOTT12	West Adams Street, Chicago
MARY E. BUSEY	Urbana
OTIS W. HOIT	

### (Term, 1913-1919)

ELLEN M. HENROTIN	Lincoln Parkway, Chicago
JOHN R. TREVETT	
FLORENCE E. WATSON	

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MATTHEW W. BUSEY, Urbana	
George E. Frazer, Urbana	

#### LIBRARIES

The University Library includes all the books belonging to the colleges and schools of the University which are situated in Urbana and also the libraries of the College of Medicine and School of Pharmacy in Chicago.

On January 1, 1914, the several libraries contained the following numbers of bound volumes and pamphlets:

	Volumes	Pamphlets
General library, including depart- mental collections		28,000
State Laboratory of Natural		,
History Library		30,000
State Geolical Survey library		4,000
College of Medicine library		•••••
Pharmacy library		
The Tilmone mention of the first	* * * * * *	. •

The Library receives about 2,000 serial publications.

\*Resigned, January 21, 1914. †Elected, January 21, 1914.

#### PART TWO-Admission

#### ADMISSION

#### GENERAL STATEMENT

An applicant for admission to any of the colleges or schools of the University must be at least sixteen years of age. Candidates for admission to the College of Dentistry must be eighteen and for the School of Pharmacy (Chicago) must be seventeen years of age.

Women are admitted to all departments under the same conditions and on the same terms as men.

Students may be admitted at any time, but should enter if possible at the beginning of the fall semester (in 1914, September 23) or at the beginning of the spring semester (in 1915, February 10). Students can seldom enter the College of Engineering to advantage except at the opening of the school year in September.

The entrance requirements for the undergraduate departments, including the colleges of Liberal Arts and Sciences, Engineering, and Agriculture, and the School of Music, amount in each case to 15 units of high school work.

The College of Law requires, in addition to 15 units of high school credit, one year of college work in arts, letters, and science in an institution having standards equal to those of the University of Illinois. For 1915-16 and thereafter two years of college work will be required.

The Library School requires a bachelor's degree in arts, letters, or science from an institution having standards equal to those of the University of Illinois.

The College of Medicine (Chicago) requires, in addition to 15 units of high school credit, two years (60 semester hours) of college work in an institution having standards equal to those of the University of Illinois.

The College of Dentistry (Chicago) requires an applicant for admission to present a certificate of graduation from an accredited high school or the equivalent; which equivalent is interpreted to mean 15 units of preparatory work in an accredited high school or academy or a state normal school.

The School of Pharmacy (Chicago) requires for admission to its shorter course, leading to the degree of Graduate in Pharmacy, two years of high school work or the full educational equivalent; and for admission to its longer course, leading to the degree of Pharmaceutical Chemist, graduation from an accredited high school or the equivalent.

#### METHODS OF ADMISSION

The credits required for admission to the undergraduate departments may be secured:

(a) By examination.

1

(b) By certificate from an accredited high school or other secondary school.

(c) By transfer from another university or college of recognized standing.

#### CONDITIONED FRESHMEN

A student who lacks not more than 2 of the 15 units required for matriculation may be entered as a conditioned freshman, provided the deficiencies are not in work which should precede the prescribed courses of the first semester, and provided that all his entrance conditions are such as can be made up during his first year.

A conditioned student is not matriculated and must pay a tuition fee of \$7.50 a semester in addition to the regular inci dental fee of \$12.00 a semester.

#### ADMISSION AS SPECIAL STUDENTS

Persons over twenty-one years of age may be admitted as special students, provided they secure (1) the recommendation of the professor whose work they wish to take, and (2) the approval of the dean of the college concerned. They must give evidence that they possess the requisite information and ability to pursue profitably, as special students, their chosen subjects, and must meet the special requirements of the particular colleges in which they wish to enroll, as stated below.

A special student is not matriculated and must pay a tuition

fee of \$7.50 a semester in addition to the regular incidental fee of \$12.00 a semester.

#### AVERAGE ANNUAL EXPENSES

The following are estimated average annual expenses for undergraduate students attending at Urbana, *exclusive* of books, clothing, railroad fare, laboratory fees, if any, and small miscellaneous needs:

*Semester fees\$ 24.00	to \$	\$ 24.00
Room rent for each student (two in room) 72.00	"	80.00
Table board in boarding houses and clubs 144.00	"	180.00
Washing	"	30.00

In addition to the foregoing, freshmen pay a matriculation fee of \$10.00, and the men are required to buy a cadet uniform, which costs \$16.20. Freshmen engineering students will need to buy a set of drawing instruments at a cost of about \$18.00.

Other necessary expenses will need to be taken into consideration. For all the necessary expenses of the year the average student is likely to need not less than \$375.00 to \$450.00. Most students spend more than this amount.

#### BOARD AND ROOMS

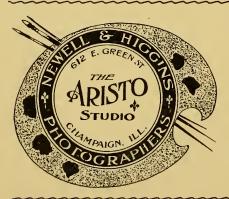
The University does not provide dormitories nor furnish board, but the numerous rooming and boarding houses near the campus are to a certain extent under the supervision of the University. The Young Men's and Young Women's Christian Associations of the University will aid new students in securing rooms and board.

#### GENERAL FEES

All University fees are payable each semester in advance. Colleges of Liberal Arts and Sciences, Engineering, and Agriculture, and Library School

Matriculation Fee. Each student not holding a scholarship, upon satisfying the requirements for admission to the University, pays the matriculation fee of......\$10.00

Incidental Fee. All students, excepting those holding schol-	
arships, pay, each semester, an incidental fee of	12.00
Tuition Fee. Students conditioned on entrance require-	
ments, and special students, except special students	
holding scholarships, pay, each semester, a tuition	
fee of	7.50
Laboratory Fees. Each student working in laboratories,	
or in the drafting or engineering classes, is required	
to pay a fee varying from \$1.00 to \$10.00, to cover	
materials and apparatus used and brakages or damages.	
Listener's Fee. Persons not connected with the Univer-	
sity who attend classes as listeners, or for credit, pay	
for each course, each semester	7.50
Late Registration Fee. A former student who enters after	
the Registration Days in either semester must pay a	
late registration fee of	I.00
Change Fee. For every change of study-list made later	
than the tenth day of instruction in either semester,	
there is charged a fee of	I.00
Special Examination Fee. For any special examination,	
the fee is	5.00
Diploma Fee	5.00





### PART TWO-ENROLLMENT

#### TOTAL ENROLLMENT, 1868-1914

TOTAL ENKOLEM		000-1914	
Year	Men	Women	Total
1868 (spring)	77	••••	77
1868-69	128		128
1869-70	180		180
1870-71	254	24	278
1871-72	328	53	381
1872-73	326	74	400
1873-74	316	90	<b>40</b> б
1874-75	285	88	373
1875-76	303	83	386
1876-77*	296	92	388
1877-78	291	86	377
1878-79	318	98	416
1879-80	322	112	434
1880-81	299	8o	379
1881-82	276	76	352
1882-83	290	92	382
1883-84	261	69	330
1884-85	292	70	362
1885-86	269	63	332
1886-87	289	54	343
1887-88	305	72	377
1888-89	346	72	418
1889-90	392	77	469
1890-91	444	75	519
1891-92	494	89	583
1892-93	біо	104	714
1893-94	609	109	718
1894-95	673	137	810
1895-96	672	183	855
1896-97	865	194	1059
1897-98	1335	247	1582
1898-99	1492	332	1824
1899-1900	1747	478	2225

\*Figures from 1876-77 to 1910-11 include the preparatory department.

1900-01		2038	467	2505
1901-02		2334	598	2932
1902-03		2560	729	3289
1903-04		2872	720	3592
1904-05		3012	722	3734
1905-06		3266	825	4091
1906-07		3402	916	4318
1907-08		3752	994	4746
1908-09		4013	966	4979
1909-10		4118	1000	5118
1910-11*	د 	4222	995	5217
1911-12		4194	1006	5200
1912-13		4061	1026	5087
1913-14		4338	1191	5529

#### DISTRIBUTION OF FACULTY BY RANKS

#### 1913-1914

Depar	rtm'ts. at	Departm'ts. at	A11
U	rbana	Chicago	Deparm'ts.
Professors	91	38	129
Associate professors	-	9	18
Assistant "	66	26	92
Associates	57		57
Instructors	126	81	207
Assistants	116	14	130
Graduate assistants	24		24
Special lecturers	5	5	10
Student assistants	23	14	37
-			
Totals	517	187	704

#### ILLINOIS FOURTH

In agriculture Cornell leads with 1,354 students, being followed by Wisconsin with 968, Ohio State with 889, and Illinois with 792. In architecture Illinois has 351, and Columbia and Cornell have 143 each.

×.

#### PART TWO-ENROLLMENT

### ENROLLMENT OF STUDENTS

I	01	3-1	191.	4
-	2-	0	- 2	- <b>T</b>

College	Men	Women	Total
Liberal Arts and Sciences	969	635	1604
Engineering	1200	2	1202
Agriculture	838	144	982
Music	5	75	80
Law	108		108
Library School	2	40	42
Graduate School	263	58	321
Summer Session	44I	272	713
Medicine (Chicago)	416	34	450
Dentistry (Chicago)	87	2	89
Pharmacy (Chicago)	249	б	255
Totals	4578	1 <i>2</i> 68	5846
Deduct duplicates	240	77	317
Net total	4338	1191	5529

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Imported and Domestic Cigars, Tobacco and Pipes

CHAMPAIGN

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614 E. Green St.

# GREEN STREET PHARMACY

#### SIXTH AND GREEN STS.

# UNIVERSITY DRUG STORE

# B. E. Spalding, Prop.

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# BILL ROYSDEN'S BILLIARD HALL OVER DYKE'S CAFETERIA

The best place to chase the ivories before and after meals

# PART III ATHLETICS THE ATHLETIC ASSOCIATION

All students, faculty and alumni are eligible to membership in the Athletic Association. The membership dues are seven dollars (\$7). Members are admitted to all athletic events free of charge excepting only the Interscholastic Circus. Memberships may be procured at places of registration and receipts will be given which may be exchanged later for a coupon ticket book and a pin.

The officers of the association are president, secretary, and the managers of football, baseball, track, interscholastic, and inter-class athletics. The athletic Board of Control is composed of three members of the faculty, three alumni, and the officers of the Association.

All officers of the Association and the various managers of teams are chosen by competition. This competition is open to any student who has full sophomore standing. All candidates must write an examination which covers all phases of athletic activity, after which those whose examination papers, scholastic standing, and general character and ability are most acceptable to the Board of Control are selected for competition. This competition lasts throughout the sophomore year. At the end of the sophomore year the managers of the various sports report the record of each candidate to the Board of Control. From the records submitted the Board of Control appoints two Junior assistants in each sport. In the same manner two assistants to the president are chosen. These assistants continue in competition throughout their junior year, at the end of which time the Board of Control appoints the best man to the position of manager of his respective sport or president of the Association as the case may be. Record of work in the department, character, general ability, and scholastic standing are the considerations in making the choice. The unsuccessful assistant may become manager of freshman varsity in his sport if he so desires.

The Board of Control reserves the right to select any of the

twelve assistants for any of the six positions if they deem his work better than that of the candidates who are registered for that position.

In class athletics a team represents each class in football, track, swimming, tennis, and bowling. In basketball and baseball a team represents each class in each college. Championships are determined on the percentage basis. The winning team in each of the major sports is entitled to class numerals in orange and blue, while the other teams receive numerals in class colors. The schedules and referees for these games are furnished by the Association, and it is the hope of the athletic management that an increasing number of men will come out and try for the various teams.

#### OFFICERS OF THE ASSOCIATION

#### 1913-1914

President	E. B. Hopkins, '14
Football Manager	D. E. Richey, '14
Baseball Manager	M. M. Kneisley, '14
Track Manager	S. L. Casner, '14
Interclass Manager	J. J. McCoy, '14
Interscholastic Manager	C. J. Ennis, '14
Circus Manager	L. W. Ramsey, '14

#### COACHES

#### G. Huff, Director

Football R. C. Zuppke Justa Lindgren, '02 "Prep" White, '08 Track Harry Gill Basketball Ralph Jones	Baseball	G. Huff
Track	Football	R. C. Zuppke
	Track	Harry Gill
Water SportsE. J. Manley	Water Sports	E. J. Manley

#### CAPTAINS OF TEAMS

Football	Enos M. Rowe
Baseball	J. C. Phelps
Track	
Basketball	-

Swimming .	G.	S.	Beaumont
	0.		

#### MANAGERS OF TEAMS

F. C. Richey
.N. M. Kneisley
Sidney Casner
J. J. McCoy
C. J. Ennis
G. W. Ramsey

#### ATHLETIC BOARD OF CONTROL

FACULTY MEMBERS

Prof. G. A. Goodenough Dean O. A. Harker

Director Geo. Huff STUDENT MEMBERS

E. B. Hopkins D. E. Richey

J. J. McCoy

ALUMNI MEMBERS

A. R. Hall, Danville

Geo. R. Parr, Chicago

Prof J. W. Richards

N. M. Kneisley C. J. Ennis

L. W. Ramsey

VARSITY "I"

The Varsity "I" is awarded to men in the several sports as follows:

FOOTBALL—Playing in three Conference games, at least one full half in two of the games, or playing in two games a year for three years.

WH AT'SWHAT

# THAT'S WHAT

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Where the knowing ones eat---Self Service---moderate Price and CLEAN

#### WHAT'S WHAT AT ILLINOIS

BASEBALL—Playing in seven Conference games. Pitchers, five innings in two games and part of another.

TRACK—Ten points against two different Conference teams, one point in the Conference meet, or a first or second in the indoor Conference meet.

BASKETBALL-Twelve full halves against Conference teams.

SWIMMING—Ten points against two Conference teams, or a first or a second in the indoor Conference meet.

WATER POLO—Three full halves and part of a fourth game, or a full game on a team winning the championship at the indoor Conference meet.

"I" caps may be awarded to men not meeting the full requirements for a sweater.

#### CONFERENCE RULES

ELIGIBILITY (Nov. 10, 1913)

1. Students to participate in any Conference sport must be regularly enrolled, matriculated and doing full work as defined by the department he is in.

2. Students must reside one year at a school after changing schools and fulfill the above requirements before being allowed to participate. This also applies to new students.

3. Graduation, playing under an assumed name, playing more than three years in one or more colleges, delinquency in studies, each and all bar a man from intercollegiate athletics.

The number of games allowed during season with any and all colleges: Football, 7; Baseball and Basketball, 12.

EASTERN MEETS.

Entrances into such by Conference teams are allowed under rules of eligibility of such meets.

It is "competent" for any athletic Chairman of any institution if he believes that any institution is violating the letter or spirit of the Conference rules to take the matter up with said institution and start an investigation.

On April 15 and October 15 of each year it shall be the duty of each Chairman of all Athletic Boards of Control to mail to all the other Chairmen of such boards a complete list of candidates for all athletic teams, stating in such report the full name, residence, class and course of study, number of years of participation in intercollegiate athletics, and in case of migrant athletes the school from which they came, of all such candidates.

The Intercollegiate Conference of Faculty Representatives grew out of a meeting of the presidents of seven universities of the Middle West, held in Chicago on January 11, 1895, for the purpose of considering the regulation of intercollegiate athletics. The first meeting of the present Conference was held on February 8, 1896. At the time of its organization, it was composed of seven members, as follows:

The University of Chicago.

The University of Illinois.

The University of Michigan.

The University of Minnesota.

Northwestern University.

Purdue University.

The University of Wisconsin.

On December 1, 1899, Indiana University and the State University of Iowa were. admitted to membership. Ohio State

#### MIGHTY STRONG AT ILLINOIS

University was admitted April 6, 1912, and the University of Michigan withdrew from the Conference on the 14th of January, 1908.

It is agreed that the following shall be tolerated as legitimate expenses for the athletic association to bear:

(a) Traveling expenses.

(b) Expenses for uniforms, shoes, and other articles of clothing.

(c) Medical expenses connected with training or disabilities incurred in practice or in contests.

(d) Expenses incurred in providing players with inexpensive souvenirs, such as watch charms, sweaters, photographs, etc.,

#### WHAT'S WHAT AT ILLINOIS

provided there shall be no element of compensation for services rendered in the giving of any such souvenirs.

#### RULE 13. SUMMER GAMES

A student shall be ineligible to represent his college in athletic contests who engages in such contests as a representative of any athletic organization not connected with his college, whether in term time or vacation.

Occasional games during vacation on teams not professional or semi-professional, and having no permanent organization, are not prohibited.

In the administration of the Rule it is expressly understood that a semi-professional team is one any member of which receives remuneration for his services; and proof of this fact shall not devolve on the person making the investigation, but he may accept common report as a basis for action.

In the opinion of the Conference, student membership in athletic clubs is demoralizing to amateur college sport and should be discouraged, and students are hereby prohibited from competing in term time or vacation for any athletic club.

GAMES WITH NON-CONFERENCE INSTITUTIONS

No Conference university shall compete with any non-Conference institution in the Middle West of similar rank athletically—that is, one which competes with any member of the Conference upon the basis of athletic equality—unless both compete under Conference rules of eligibility. (Minutes, April 13, 1907.)

Note.—In the administration of the above regulation it was decided that the following institutions are to be regarded as competing on terms of athletic equality with the Conference Colleges:

The members of the Missouri Valley Conference—Ames, Drake, University of Kansas, University of Missouri, University of Nebraska and Washington University; also Marquette, Michigan Agricultural College, Notre Dame, and St. Louis University.

The following colleges are required to observe Rule 3 (one year residence rule) as a condition to competition with Conference colleges: Armour Institute, Beloit, De Paul, DePauw, Knox, Lake Forest, and Wabash. (Minutes, June 5, 1909.)

CONFERENCE TRACK AND FIELD MEET

An annual track and field meet is held under the auspices of the Conference at the close of the college year. The meet is managed by the Intercollegiate Conference Athletic Association (incorporated), and the Board of Directors of this latter body is composed of one alumnus from each of the Conference colleges. This Board is now constituted as follows:

William S. Bond, University of Chicago.

S. T. Henry (Sec'y-Treasurer), University of Illinois.

Warren D. Howe, University of Indiana.

Edward R. Johnson (President), University of Iowa.

George R. Horton, University of Minnesota.

Harry I. Allen, Northwestern University.

Vernon C. Ward, Jr., Ohio State University.

Macy S. Good, Purdue University.

Joseph L. McNab, University of Wisconsin.

(a) TEAMS FROM NON-CONFERENCE COLLEGES

The track team of any non-Conference college will be allowed to compete in the annual meet upon a certificate by the proper authority that each competitor is eligible under the rules of eligibility of the Conference applicable to individuals. (Minutes, June I, 1907.)

The Board of Directors is authorized to initiate investigations of candidates' eligibility, and all non-Conference colleges desiring to enter Conference meets shall be required to give the athletic history of all candidates in accordance with a form to

Lawder clothes have made a year-by-year reputation for smartness and exclusiveness that is never questioned by men who dress well. Lawder-made garments are always extremely well tailored, modish and therefore desirable.

Lawder Champaign be submitted by the Board of Directors. (Minutes, December 3, 1910.)

#### (b) ELIGIBILITY RULES

It is the duty of the Secretary of the Conference to send to the Secretary of the alumni committee, and also to the members of the Conference, before April 1st of each year, the rules of eligibility which shall govern the track meet of that year. (Minutes, June 1, 1907.)

#### (c) Certification

The preliminary certificate of eligibility for the Conference meet does not include the question of scholarship except as regards entrance conditions; but the final certificate which accompanies the entry list for the meet shall certify that the candidates are eligible in all respects. (Minutes, June I, 1906.)

#### CROSS-COUNTRY RUN

On November 30, 1907, the following resolution was passed:

"Resolved, That the Conference take under its control the sport of cross-country running; that the annual Conference cross-country meet be held in Chicago each year on the Saturday before Thanksgiving; and that the Board of Directors of the Intercollegiate Conference Athletic Association be requested to manage and conduct the meet."

The above resolution has not been strictly followed in every instance. The Conference is now accustomed to decide each year upon the time and place of the meet.

#### INDOOR TRACK MEET

An annual indoor track and field meet is held, usually on the last Saturday evening in March, at a place designated by the Conference. This meet is also conducted by the Board of Directors of the Intercollegiate Conference Athletic Association.

#### TENNIS TOURNAMENT

An annual Tennis Tournament is held on the last Thursday. Friday, and Saturday of May, but the Board of Directors, under whose supervision the tournament is held, has power to change this date when conditions seem to make it necessary.

PART THREE-FO			
UNIVERSITY OF ILLINO			
(Foote			
189			
Illinois 12	Illinois Wesleyan 6		
Illinois o	Illinois Wesleyan 16		
Illinois o	Purdue 62		
Games won, 1; lost, 2; tied, c			
Points by Illinois, 12; by oppo			
Shutouts by Illinois, o; by opp			
189			
(State Chan			
Illinois 40	Eureka o		
Illinois 12	Knox o		
Illinois	Illinois Wesleyan 4		
Games won, 3; lost, 0; tied, 0			
Points by Illinois, 102; by opp			
Shutouts by Illinois, 2; by opp			
189			
Illinois	Pastime A. C 10		
Illinois	Purdue		
Illinois 16	Northwestern 20		
Illinois	Washington U o		
Illinois	Doan College o		
Illinoiso	Nebraska		
Illinois	Baker 12		
Illinois	Kansas		
Illinois	Kansas City Assn 0		
Illinois	Englewood 0 Chicago University		
Illinois	Chicago University 4 DePauw 0		
Illinois	DePauw 0 Chicago 12		
Games won, 8; lost, 4; tied, 1	0		
Points by Illinois, 272; by opponents, 102.			
Shutouts by Illinois, 5; by opponents, 1. 1893			
Illinois 60	Wabash		
Illinois 14	DePauw 4		
14	201 uun		

Zombro's clothes and haberdashery things hold as indisputable a place in Illini life as any record on track or field.

Roger E Zombro Tailoring – Haberdashery Green Street Champaign

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## PART THREE-FOOTBALL SCORES

PART THREE	e—Foo	OTBALL SCORES	55
Illinois	0	Northwestern	0
Illinois	24	Oberlin	34
Illinois	18	Pastime A. C	16
Illinois	26	Purdue	26
Illinois	10	Wisconsin	ю
Illinois	4	C. A. C	10
Illinois	10	Lake Forest	10
Games won, 3; lost, 2; ti	ed, 4.		
Points by Illinois, 166; by	y oppo	onents, 116.	
Shutouts by Illinois, 1; b	y opp	onents, 1.	
	1894		
Illinois	36	Wabash	.6
Illinois	0	Chicago A. C	14
Illinois	54	Lake Forest	.6
Illinois	56	Northwestern	0
Illinois	2	Purdue	22
Illinois	б	Chicago	0
Illinois	10	Pastime A. C	0
Illinois	б	Gibson	16.
Games won, 5; lost, 3; ti	ied, o.		
Points by Illinois, 180; by	y oppo	onents, 64.	
Shutouts by Illinois, 3; b	y opp	onents, 1.	
	1895		
Illinois	48	Wabash	0
Illinois	0	Chicago A. A	8
Illinois	79	Illinois College	0
Illinois		Wisconsin	10
Illinois	38	Lake Forest	0
Illinois	38	Northwestern	4
Illinois	2	Purdue	б
Games won, 4; lost, 2; tie	ed, 1.		
Points by Illinois, 215; b	y opp	onents, 28.	
Shutouts by Illinois, 3; by opponents, 1.			
189б			
Illinois		Lake Forest	o
Illinois	70	Knox	4
Illinois	IO	Missouri	0

Illinois	22	Oberlin	6	
Illinois	0	Chicago	12	
Illinois	4	Northwestern	10	
Illinois	4	Purdue	4	
Games won, 4; lost, 2;	tied, 1			
Points by Illinois, 148; h	oy oppo	onents, 36.		
Shutouts by Illinois, 2;	by opp	oonents, 1.		
	189	7		
Illinois	26	Eureka	0	
Illinois	6	P. & S	0	
Illinois	36	Lake Forest	0	
Illinois	32	Purdue	4	
Illinois	12	Chicago	18	
Illinois	64	Knox	II	
Illinois	25	Carlisle	6	
Illinois	6	Eureka	0	
Games won, 7; lost, 1;	tied, o	•		
Points by Illinois, 207;				
Shutouts by Illinois, 4;	by opp	oonents, o.		
	189	8		
Illinois	6	P. & S	10	
Illinois	0	Notre Dame	5	
Illinois	16	DePauw	0	
Illinois	5	Michigan	II	
Illinois	0	Carlisle	II	
Illinois	II	Minnesota	10	
Games won, 2; lost, 4;	tied, o	Э.		
Points by Illinois, 38; b	y oppo	onents, 47.		
Shutouts by Illinois, 1; by opponents, 2.				
1899				
Illinois	6	Wesleyan	0	
Illinois	5	Knox	0	
Illinois		Indiana	5	
Illinois		Michigan	5	
Illinois	0	Wisconsin		
Tilterate		Wisconsin		
Illinois	0	Purdue	5	

#### PART THREE—FOOTBALL SCORES

57

Illinois 29	St. Louis 0
Illinois o	Iowa 58
Games won, 3; lost, 5; tied, o	•
Points by Illinois, 40; by oppo	onents, 96.
Shutouts by Illinois, 3; by opp	oonents, 5.

#### 1900

	- / -	-	
Illinois	26	Rose Poly	0
Illinois	17	Monmouth	6
Illinois	63	DePauw	0
Illinois	21	Wesleyan	0
Illinois	6	P. & S	0
Illinois	16	Knox	0
Illinois	35	Lombard	0
Illinois	0	Northwestern	0
Illinois	0	Michigan	12
Illinois	17	Purdue	5
Illinois	0	Minnesota	23 .
Illinois	0	Indiana	0
Illinois	0	Wisconsin	27
Games won, 8; lost, 3; t	ied, 2.		

Points by Illinois, 184; by opponents, 73. Shutouts by Illinois, 8; by opponents, 5.

1001

	190	±	
Illinois	39	Englewood	0
Illinois	52	Marion	0
Illinois		P. & S	0
Illinois	21	Washington	0
Illinois	24	Chicago	0
Illinois	II	Northwestern	17
Illinois	18	Indiana	0
Illinois	27	Iowa	0
Illinois	28	Purdue	б
Illinois	0	Minnesota	18
Games won, 8; lost, 2; ti	ied, o	•	
Pointa by Illinois and by			

Points by Illinois, 243; by opponents, 41.

Shutouts by Illinois, 7; by opponents, 1.

### WHAT'S WHAT AT ILLINOIS

### 

34	North Division	б	
45	Englewood	0	
22	Osteopaths	0	
33	Monmouth	0	
24	Haskell	10	
44	Washington	0	
29	Purdue	5	
0	Chicago	6	
47	Indiana	0	
5	Minnesota	17	
0	Ohio State	0	
17	Northwestern	0	
80	Iowa	0	
tied, 1	<b>.</b>		
Points by Illinois, 380; by opponents, 44.			
by opp	oonents, 2.		
	45 22 33 24 44 29 0 47 5 0 47 5 0 17 80 tied, 1 by opp	45Englewood22Osteopaths33Monmouth24Haskell24Haskell29Purdue0Chicago47Indiana5Minnesota0Ohio State17Northwestern80Iowatied, 1.	

### 

Illinois	45	Englewood	5	
Illinois		Lombard	0	
Illinois	36	Osteopaths	0	
Illinois	29	Knox	5	
Illinois	64	Rush Medic	0	
Illinois	54	Dentists	0	
Illinois	24	Purdue	0	
Illinois	6	Chicago	18	
Illinois	0	Indiana	17	
Illinois	0	Minnesota	32	
Illinois	0	Iowa	12	
Illinois	0	Nebraska	-	
Illinois	II	Northwestern	12	
Games won, 7; lost, 6; tied, 0.				
Points by Illinois, 312; by opponents, 117.				
Shutouts by Illinois, 5; by opponents, 4.				

#### PART THREE-FOOTBALL SCORES

.

	190	94		
Illinois	10	Northwestern C o		
Illinois	23	Wabash 2		
Illinois	II	Knox 0		
Illinois	26	P. & S 0		
Illinois	31	Washington o		
Illinois	10	Indiana o		
Illinois	24	Purdue 6		
Illinois	6	Chicago 6		
Illinois	46	Ohio State o		
Illinois	б	Northwestern 12		
Illinois	29	Iowa o		
Illinois	10	Nebraska 16		
Games won, 9; lost, 2; tied, 1.				
Points by Illinois, 226; by opponents, 42.				
Shutouts by Illinois, 7; by opponents, o.				

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	190	5	
Illinois	б	Knox	0
Illinois	6	Wabash	0
Illinois	24	Northwestern C.	0
Illinois	12	St. Louis U	6
Illinois	30	Purdue	29
Illinois	30	P. & S	0
Illinois		Michigan	
Illinois		Chicago	
Illinois	6	Nebraska	
Games won, 6; lost, 3; t			
Points by Illinois, 114; 1			
Shutouts by Illinois, 4; 1			

1906				
Illinois	0	Wabash	0	
Illinois	9	Michigan	28	
Illinois	6	Wisconsin	16	
Illinois	0	Chicago	63	
Illinois	5	Purdue	0	
Games won, 1; lost, 3; t	ied, 1			
Points by Illinois, 20; by	оррс	onents, 107.		
Shutouts by Illinois, 2; b	oy opp	oonents, 2.		
	190	7		
Illinois	6	Chicago	42	
Illinois	15	Wisconsin	4	
Illinois	12	Iowa	25	
Illinois	21	Purdue	4	
Illinois	10	Indiana	6	
Games won, 3; lost, 2; tied, o.				
Points by Illinois, 64; by	oppc	onents, 81.		
Shutouts by Illinois, o; by opponents, o.				
	190	8		
Illinois	17	Monmouth	6	
Illinois	6	Marquette	6	
Illinois	б	Chicago	II	
Illinois	10	Indiana	0	
Illinois	22	Iowa	0	
Illinois	15	Purdue	6	
Illinois	64	Northwestern	8	
Games won, 5; lost, 1; t	ied, 1			
Points by Illinois, 140; b				
Shutouts by Illinois, 2; b				

# OSTRAND'S BAKERY AND DELICATESSEN FINE CANDIES, FRUITS AND BAKERY GOODS

Best Lunches in Town

604 SOUTH THIRD ST.

G. A. OSTRAND, PROP.

### PART THREE—FOOTBALL SCORES 61

190	99			
Illinois 23	Millikin o			
Illinois 2	Kentucky 6			
Illinois	Chicago 14			
Illinois 24	Purdue 6			
Illinois 6	Indiana 5			
Illinois	Northwestern o			
Illinois 17	Syracuse			
Games won, 5; lost, 2; tied, c Points by Illinois, 115; by op	). Doments 20			
Shutouts by Illinois, 115, by op				
1910—1000				
Illinois 15	Millikin 0			
Illinois	Drake 0			
Illinois	Chicago o			
Illinois 11	Purdue o			
Illinois	Indiana o			
Illinois	Northwestern o			
Illinois	Syracuse 0			
Games won, 7; lost, 0; tied,	0.			
Points by Illinois, 91; by opp				
Shutouts by Illinois, 7; by op				
1011				
Illinois	Millikin o			
Illinois	St. Louis o			
Illinois o	Chicago 24			
Illinois 12	Purdue			
Illinois o	Indiana o			
Illinois 27	Northwestern 11			
Illinoiso	Minnesota 11			
Games won, 5; lost, 2; tied,	0.			
Points by Illinois, 79; by opp				
Shutouts by Illinois, 3; by op				
THE LAST STEP				
toward typewriter perfection was taken when the				
ROYAL MASTER MODEL No	. 10 was produced.			

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1912				
Illinois	Wesleyan 3			
Illinois	Washington 0			
Illinois 13	Indiana 7			
Illinois 0	Minnesota 13			
Illinois	Purdue			
Illinois	Chicago 10			
Illinoiso	Northwestern 6			
Games won, 3; lost, 3; tied,	Ι.			
Points by Illinois, 122; by op				
Shutouts by Illinois, I; by of				
19				
Illinois	Kentucky 3			
Illinois	Missouri 7			
Illinois	Northwestern o			
Illinois 10	Indiana o			
Illinois	Chicago 28			
Illinois o	Purdue 0			
Illinois	Minnesota 19			
Games won, 4; lost, 2; tied,	1.			
Points by Illinois, 109; by op	pponents, 57.			
Shutouts by Illinois, 3; by o	pponents, I.			
(Base	BALL)			
18				
Illinois	Wabash o			
Illinois	Hudsons 2			
Illinois	Michigan 6			
Illinois 14	Wabash 6			
Illinois	Iowa 2			
Illinois 15	Northwestern			
Illinois 13	Indiana 6			
Illinois	DePauw 5			
Illinois 15	Lake View 2			
Illinois	Chicago 2			
Illinois o	Chicago 6			
Illinois 15	Purdue 5.			

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#### PART THREE-BASEBALL SCORES

Illinois	3	Michigan 10	
Illinois	3	Detroit A. C 5	
Illinois	4	London A. C 3	
Illinois I	5	Cleveland A. C 17	
Illinois I	I	Oberlin 7	
Illinois	8	Oberlin 11	

Games won, 12; lost, 6.

Runs-Illinois, 154; opponents, 103.

Shutouts by Illinois, 1; by opponents, 1.

#### 1894

	-	•	
Illinois	14	Wabash	2
Illinois	8	Hudsons	18
Illinois	23	Sullivan	0
Illinois	8	Michigan	12
Illinois	9	Purdue	5
Illinois	19	Wisconsin	б
Illinois	10	Chicago	9
Illinois	5	Michigan	10
Illinois	12	Alerts	10
Illinois	8	Norwalk A. C	5
Illinois	I	Oberlin	13
Illinois		Chicago	17
Illinois	5	Oberlin	II
Illinois	4	Detroit A. C	8
Games won, 8; lost, 6.			
Puna Illinoia III. oppo	monto	106	

Runs—Illinois, 144; opponents, 126. Shutouts by Illinois, 1; by opponents, o.

# KANDY'S

Barbers the Best

Shop the Largest

AUTO 2265

614 EAST GREEN STREET

UNIVERSITY PLACE

1895

12 Wabash .....

llinois	6	Peoria	7
llinois	9	Michigan	0
llinois	2	Northwestern	7
11inois	10 <sup>.</sup>	Iowa	8
llinois	8	Purdue	
llinois	7	Notre Dame	8
llinois	2	Michigan	1)
llinois	9	Grinnell	(
llinois	12	Hyde Park	
llinois	9	Northwestern	6
llinois	26	Iowa State	16
llinois	13	Grinnell	6
llinois	14	Iowa	-
Games won, 10; lost, 4.			
Runs—Illinois, 139; oppo	onents,	87.	
Shutouts by Illinois, 2; h	ру орр	onents, o.	
	189	6	
llinois	20	Wabash	(
llinois	12	Terre Haute	I
llinois	14	Terre Haute	
llinois	6	Chicago	g
llinois	3	Michigan	
llinois	іб	Northwestern	1
llinois	4	Chicago	I
llinois	II	Purdue	-

# **HELLO BOYS!**

-College Pins, Fobs, Buttons, Souvenir Spoons and College Jewelry of every description.



MAURFR'S JEWELRY STORE Student's Headquarters 41 Neil Street.

Wisconsin .....

64

Illinois.....

#### PART THREE—BASEBALL SCORES

Illinois	8	Beloit	7
Illinois	20	Northwestern	9
Illinois	19	Indiana	3
Illinois	18	Grinnell	3
Illinois	6	Alumni	3
Illinois	3	Michigan	20
Illinois	22	Notre Dame	7
Illinois	12	Wabash	4
Illinois		Wisconsin	4
Games won, 14; lost, 4.			
Runs—Illinois, 209; oppo	ments,	114.	
Shutouts by Illinois, 1; h	ру орр	onents, o.	
	189	7	
Illinois	9	Chicago	5
Illinois	3	Michigan	7
Illinois	13	Purdue	2
Illinois		Chicago	9
Illinois	13	Alumni	10
Illinois	3	Wisconsin	5
Illinois	3	Oak Park	6
Illinois	16	Nebraska	9
Illinois	7	Wisconsin	6
Illinois	26	Englewood	I
Illinois	9	Notre Dame	8
Illinois	3	Michigan	0
Illinois	4	Oberlin	7
Games won, 8; lost, 5.			
Runs-Illinois, 114; oppo	onents,	75.	
Shutouts by Illinois, 1; 1			



1808

	-		
Illinois	30	Northwestern	7
Illinois	3	Michigan	4
Illinois	19	DePauw	0
Illinois	5	Oberlin	10
Illinois	3	Michigan	0
Illinois	8	Northwestern	4
Illinois	9	Chicago	12
Illinois	3	Michigan	0
Illinois	10	Chicago High	3
Illinois		Chicago	6
Illinois	4	Chicago	13
Illinois	7	Oberlin	I
Illinois	3	Northwestern	5
Illinois	I	Chicago	2
Games won, 7; lost, 1.			
Runs—Illinois, 110; opp	onents.	67.	

Shutouts by Illinois, 3; by opponents, o.



т	Q	0	0
L	O	u	U
		2	2

	-		
Illinois	4	Chicago	2
Illinois	6	Wisconsin	0
Illinois	7	Michigan	3
Illinois	12	Northwestern	9
Illinois	II	Chicago	9
Illinois	Ι	Michigan	2
Illinois	0	Notre Dame	15
Illinois	0	Beloit	б
Illinois	13	Wisconsin	4
Illinois	3	Michigan	4
Illinois	2	Michigan	4
Illinois	9	Northwestern	
Illinois	3	Chicago	9
Illinois	15	Purdue	4
Illinois	5	Oberlin	0
Illinois	12	Wisconsin	5
Illinois		Chicago	
Games won, 11: lost, 6.			

James won, 11; lost, 0.

Runs—Illinois, 112; opponents, 81.

Shutouts by Illinois, 2; by opponents, 2.

(Intercoll	egiate	Champions)	
Illinois	5	Purdue	4
Illinois	3	Michigan	7
Illinois	II	Chicago	I
Illinois	4	Northwestern	3



Illinois	12	Wisconsin	0
Illinois	II	Beloit	I
Illinois	4	Chicago	I
Illinois	17	Iowa	0
Illinois	12	Michigan	6
Illinois	3	Michigan	7
Illinois	9	Chicago	4
Illinois	10	Chicago	3
Illinois	6	Michigan	5
Illinois	8	Minnesota	
Games won, 12; lost, 2.			

Runs—Illinois, 115; opponents, 45.

Shutouts by Illinois, 2; by opponents, o.

Shutouts by Illinois, 3; by opponents, I.

Illinois		Michigan	9
Illinois	34	Indiana	4
Illinois	I	Beloit	4
Illinois	8	Minnesota	0
Illinois	14	Chicago	3
Illinois	2	Northwestern	6
Illinois	5	Notre Dame	2
Illinois	17	Chicago	б
Illinois	6	Michigan	7
Illinois	7	Notre Dame	10
Illinois		Chicago	7
Illinois	10	Northwestern	0
Illinois	5	Chicago	2
Illinois	3	Michigan	4
Illinois	13	Wisconsin	0
Illinois	0	Purdue	4
Illinois	24	Knox	4
Illinois	4	Iowa	3
Illinois	2	Beloit	I
Games won, 12; lost, 7.			
Runs-Illinois, 171; opp	onents	, 76.	

#### PART THREE-BASEBALL SCORES

· ·	190	2	
Illinois	7	Michigan	3
Illinois	II	Northwestern	3
Illinois	I	Wisconsin	2
Illinois	5	Chicago	б
Illinois	IO	.Chicago	I
Illinois	2	Chicago	3
Illinois	7	Chicago	3
Illinois	2	Michigan	0
Illinois	тб	Iowa	I
Illinois	15	Chicago	I
Illinois	7	Michigan	б
Illinois	I	Harvard	2
Illinois	3	Princeton	Ι
Illinois	б	West Point	5
Illinois	10	Yale	4
Illinois	II	Pennsylvania	3
Games won 12: lost 4			

Games won, 12; lost, 4.

Runs—Illinois, 124; opponents, 44.

Shutouts by Illinois, 1; by opponents, o.

# A WINNER AT CARDS

When it comes to EFFICIENCY in card work, the ROYAL TYPEWRITER Stands Alone.

1903			
(Intercoll	egiate	Champions)	
Illinois	10	Northwestern o	
Illinois	5	Chicago Nat 15	
Illinois	9	Wisconsin o	
Illinois	10	Michigan 14	
Illinois	12	Northwestern 2	
Illinois	8	Notre Dame 5	
Illinois	10	Purdue 2	
Illinois	29	Northwestern 2	
Illinois	3	Wisconsin o	

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Illinois	8	Michigan
Illinois	7	Nebraska
Illinois	15	Wisconsin
Illinois	4	Chicago
Illinois	14	Indiana
Illinois	9	Chicago
Illinois	9	Chicago
Illinois	20	Oberlin
Illinois	9	Michigan
Illinois	4	Notre Dame
Games won, 17; lost, 2.		
The T441 1		1

Runs—Illinois, 195; opponents, 65.

Shutouts by Illinois, 5; by opponents, o.

Illinois	14	Knox	0
Illinois	10	P. & S	0
Illinois	20	Northwestern	0
Illinois	4	Wisconsin	-5
Illinois	10	Michigan	6
Illinois	2	Notre Dame	I
Illinois	7	Northwestern	2
Illinois	8	Minnesota	3
Illinois	6	Minnesota	3
Illinois	14	Oberlin	2
Illinois	7	Michigan	I
Illinois	6	Purdue	8
Illinois	6	Ohio State	5
Illinois	7	Chicago	6
Illinois	17	Minnesota	5
Illinois	2	Chicago	I
Illinois	II	Chicago	0
Illinois	8	Beloit	4
Illinois	I	Notre Dame	0
Illinois	ÌI	Chicago	15
Illinois	10	Armour	0
Illinois	13	Chicago	4

Illinois	12	Oberlin	3
Illinois	5	Ohio State	4
Illinois	10	Ohio Wesleyan	2
Illinois	9	West Virginia	5
Illinois	I	West Virginia	0
C 1 1			

Games won, 24; lost, 3.

Runs—Illinois, 231; opponents, 85.

Shutouts by Illinois, 7; by opponents, o.

1905 Wabash ..... Illinois..... II  $\mathbf{2}$ Illinois..... Purdue 5 Т Illinois 5 Northwestern 0 Illinois..... Wisconsin ..... 3 0 Illinois TT Chicago ..... 9 Illinois..... Michigan ..... T 3 Illinois..... Armour ..... 9 3 Illinois..... 8 Northwestern Ŧ Illinois..... 6 Wisconsin ..... 3 Illinois..... Michigan ..... 0 I Illinois Michigan ..... τ 2 Illinois..... Wisconsin ..... Т  $\mathbf{2}$ Illinois..... Chicago ..... 0 2 Illinois..... Wisconsin ..... т 0 Illinois..... Michigan ..... 7 3 Illinois..... II Chicago ..... 8 Games won, 11; lost, 5. Runs—Illinois, 81; opponents, 40.

Shutouts by Illinois, 3; by opponents, 2.

# **COLLOYDE'S FOR BOOKS**

7 Main St.

606 E. Green St.

# CHAMPAIGN, ILLINOIS

# 1906

(Intercollegiate Champions)

· · · · · · · · · · · · · · · · · · ·	0		
Illinois	3	Chicago	0
Illinois	12	Notre Dame	
Illinois	7	Michigan	-
Illinois	22	Indiana	
Illinois	8	Chicago.	
Illinois	3	Michigan	
Illinois	8	Chicago	
Illinois	3	Amherst	
Illinois	4	Michigan	
Illinois	0	Michigan	
Illinois		Chicago	
Illinois		Indiana	
Games won, o: lost, 3			.,

James won, 9; lost, 3.

Runs—Illinois, 74; opponents, 46.

Shutouts by Illinois, 4; by opponents, 1.

# 1907

Illinois	9	Milwaukee	2
Illinois		Milwaukee	
Illinois	5	Milwaukee	
Illinois	4	Milwaukee	
Illinois	6	Milwaukee	
Illinois	0	Chicago Nat'l	
Illinois	2	Milwaukee	
Illinois	13	Wabash	
Illinois		Chicago	
Illinois	- 4	Notre Dame	
Illinois	3	Chicago	
Illinois	3	Williams	
Illinois	9	Purdue	
Illinois	8	Chicago	
Illinois	2	Purdue	
Games won, 8; lost, 7.			
Runs-Illinois, 83; oppor	ients,	62.	
Chutoute L. TII' '			

Shutouts by Illinois, 3; by opponents, 1.

	190	0	
Illinois	14	Wisconsin	3
[llinois	I	Minnesota	2
Illinois	6	Chicago	2
[llinois	3	Iowa	I
Illinois	2	Iowa	0
[llinois	б	Indiana	3
Illinois	3	Purdue	2
[llinois	9	Wisconsin	3
Illinois	12	Chicago	I
Illinois	3	Chicago	1
Illinois	16	Minnesota	0
Illinois	6	Chicago	7
Illinois	0	Purdue	3
Illinois	5	Indiana	4
Illinois	0	Boston Am.	4
Illinois	0	Chicago White Sox	5
Illinois	0	Chicago White Sox	I
Games won, 11; lost, 6.			
D T11' ' 07			

Runs-Illinois, 86; opponents, 42.

(m.

11: 11: 11: 11: 11: 11: 11: 11: 11: Shutouts by Illinois, 2; by opponents, 4.

D

# THE END PRODUCT

of all experiments in modern typewriter making was reached when the ROYAL MASTER MODEL No. 10 came out.

# 1909

· 1 · \

	(The with Fur	uue	for Championship)	
linois		8	Indiana	I
linois		9	Indiana	I
linois		22	Millikin	0
linois		II	Minnesota	2
				4
linois		3	Arkansas	2
	•••••		Wisconsin	I
				4

Illinoi	I	Chicago	3
Illinois	0	Chicago	2
Illinois	7	Chicago	2
		Minnesota	
Illinois	5	Chicago	I
		Purdue	
Games won, 11; lost, 3.	-		

Runs-Illinois, 97; opponents, 23.

Shutouts by Illinois, 3; by opponents, 1.

# 1910

# (Intercollegiate Champions)

Illinois	6	Arkansas	4
Illinois	7	Arkansas	0
T411 1	7	Arkansas	5
Illinois	б	Northwestern	4
Illinois	5	Iowa	0
Illinois	6	Chicago	
Illinois		Northwestern	
Illinois	4	Wisconsin	
Illinois	5	Purdue	4
Illinois		Chicago	Ι
Illinois	2	Chicago	I
Illinois	5	Minnesota	
Illinois	7	Purdue	2
Illinois	4	Indiana	
Games won, 14; lost, o.	•		

Runs-Illinois, 72; opponents, 29.

Shutouts by Illinois, 2; by opponents, o.

### 1911

# (Intercollegiate Champions)

Illinois	6	Arkansas	6
Illinois	3	Arkansas	4
Illinois	4	Arkansas	2
Illinois	10	Iowa	2
Illinois	14	Iowa	2
Illinois	2	Arkansas	0

# PART THREE-BASEBALL SCORES

PART THRE	EE—]	BASEBALL SCORES	75
Illinois	8	Northwestern	0
Illinois	5	Indiana	4
Illinois	4	Chicago	3
Illinois	12	Minnesota	2
Illinois	9	Wisconsin	5
Illinois	5	Purdue	0
Illinois	9	Wisconsin	5
Illinois	9	Chicago	4
Illinois	II	Chicago	4
Illinois	8	Northwestern	7
Illinois	3	Purdue	5
Illinois	12	Indiana	I
Illinois	5	Chicago	I
Games won, 16; lost, 2;	tied	l, I.	
Runs—Illinois, 136; oppo			
Shutouts by Illinois, 3;			
	I	912	
Illinois	2	Tennessee	I
Illinois	4	Tennessee	0
Illinois		Indiana	4
Illinois	I	Iowa	I
Illinois	4	Iowa	3
Illinois	8	Northwestern	0
Illinois		Arkansas	ΙI
Illinois		Arkansas	2
Illinois	4	Indiana	3
Illinois	5	Chicago	4
Illinois	~	Wisconsin	T
Illinois		Chicago	3
Illinois		Purdue	I
Illinois		Chicago	6
Illinois	~	Northwestern	6
Illinois		Chicago	6
Illinois		Wisconsin	7
Games won, 13; lost, 3;		d, 1.	
Runs—Illinois, 93; oppor			

Shutouts by Illinois, 2; by opponents, 0.

1913

Illinois	I	Univ. of Mississippi	3
Illinois		Miss. A. & M.	
Illinois	7	Miss. A. & M	_
Illinois	2	Univ. of Alabama	I
Illinois	Ó	Boston American	10
Illinois	0	Boston American	2
Illinois	9	Indiana	5
Illinois	б	Iowa	
Illinois	5	Arkansas	3
Illinois	3	Northwestern	4
Illinois	9	Purdue	I
Illinois	5	Northwestern	2
Illinois	4	Iowa	3
Illinois	12	Minnesota	3
Illinois	4 .	Wisconsin	8
Illinois		Wisconsin	0
Illinois	7	Chicago	8
Illinois	7	Purdue	2
Illinois	I	Chicago	2
<i>C</i> .			

Games won, 11; lost, 7; tied, 1.

Runs—Illinois, 97; opponents, 70. Shutouts by Illinois, 1; by opponents, 2.

> Alumni of Illinois kindly remember the Beardsley for Banquet, Entertainment and Sepcial Meetings while in Champaign.

> > -C. B. Hatch, Proprietor.

# PART THREE-BASKETBALL SCORES

# BASKETBALL SCORES

Se	eason	1906	
Illinois	27	Indiana	24
Illinois	25	Purdue	19
Illinois	23	Wheaton	21
Illinois	19	Minnesota	32
Illinois	15	Evanston Y. M. C. A	51
Illinois	14	Chicago	49
Illinois	28	Wheaton	37
Illinois	31	Oberlin	25
Illinois	7	Indiana	
Illinois	22	Purdue	48
Illinois	24	Chicago	21
Illinois	25	Minnesota	27
Illinois	32	Wisconsin	35
Games won, 5; lost, 8.			

Points by Illinois, 292; by opponents, 427.

# THE TYPEWRITER WITH A PERSONALITY

THE ROYAL STANDARD TYPEWRITER NO. 10 Adjust the touch to suit yourself.

#### Season 1907

Illinois	3	8	Peoria Y. I	M. C. A	19
Illinois		7	Purdue		32
Illinois	I	б	Wisconsin	·	22
Illinois		3	Minnesota		42
	I		Wisconsin		49
Illinois		O	Chicago		53
Illinois	3	35	Chicago	-	20
Illinois	2	:9	Minnesota		36
	. 1 . (				

Games won, 2; lost, 6.

Points by Illinois, 181; by opponents, 273.

9	Season	1908 -
Illinois	33	Decatur Y. M. C. A 28
Illinois	36	Washington University 25
Illinois	92	Cairo Athletic Club 14
Illincis	56	Memphis Y. M. C. A 8
Illinois	41	Fort Worth Y. M. C. A 25
Illinois	32	Fort Worth Y. M. C. A 20
Illinois	58	Waco Y. M. C. A 20
Illinois	36	Temple Y. M. C. A 17
Illinois	41	Galveston Y. M. C. A 21
Illinois	34	Beaumont Y. M. C. A 17
Illinois	22	Mobile Y. M. C. A 21
Illinois	31	Columbus Y. M. C. A 30
Illinois	21	Montgomery Y. M. C. A 31
Illinois	46	Birmingham A. C 24
Illinois	41	Rose Poly 26
Illinois	24	Purdue 23
Illinois	20	Wisconsin
Illinois	39	Indiana 12
Illinois	21	Chicago
Illinois	36	Iowa
Illinois	16	Minnesota 15
Illinois		Purdue 15
Illinois	17	Chicago 42
Illinois	18	Northwestern 13
Illinois	14	Wisconsin
Illinois	22	Minnesota 20
Games won, 20; lost, 6.		

Points by Illinois, 885; by opponents, 603.,

# Season 1909

Illinois	93	Shelbyville B. C	19
Illinois	47	Mt. Vernon	25
Illinois	44	I. A. C	32
Illinois	30	Indiana	2
Illinois	28	Wisconsin	19
Illinois	17	Minnesota	18

# PART THREE—BASKETBALL SCORES

Illinois	10	Wisconsin	20
Illinois	21	Minnesota	20
Illinois	15	Chicago	19
Illinois	24	Purdue	18
Illinois	II	Chicago	23
Illinois	35	Northwestern	4
Illinois	20	Purdue	28
Illinois	13	Indiana	23
C 0 1 1 C			

James won, 8	; 1	0S	t, (	5.
--------------	-----	----	------	----

Points by Illinois, 408; by opponents, 270.

# Season 1910

Illinois	16	Wisconsin	28
Illinois	34	Wisconsin	14
Illinois	33	Purdue	17
Illinois	30	Indiana	20
Illinois	II	Chicago	21
Illinois	24	Chicago	15
Illinois	10	Purdue	28
Illinois	27	Indiana	12
Illinois	9	Minnesota	22
~			

Games won, 5; lost, 4.

Points by Illinois, 194; by opponents, 177.

# Season 1911

	-	-	
Illinois	32	Indiana	22
Illinois	17	Chicago	23
Illinois	18	Minnesota	17
Illinois	17	Wisconsin	20
Illinois	29	Purdue	33
Illinois	15	Indiana	
Illinois	25	Purdue	15
Illinois	18	Chicago	19
Illinois		Northwestern	
Illinois	22	Minnesota	12
Illinois		Wisconsin	
Carrier Caller			

Games won, 6; lost, 5.

Points by Illinois, 240; by opponents, 213.

### WHAT'S WHAT AT ILLINOIS

Seaso	n 1912
Illinois 16	Minnesota 22
Illinois 10	Wisconsin 27
Illinois 21	Chicago 22
Illinois 14	Purdue
Illinois 24	Indiana 25
Illinois 13	Minnesota 10
Illinois	Purdue
Illinois	Indiana 14
Illinois	Northwestern 10
Illinois 14	Chicago 17
Illinois	Northwestern 19
Illinois 15	Wisconsin
Games won, 4; lost, 8.	
Points by Illinois and by or	e e e e e e e e e e e e e e e e e e e

Points by Illinois, 236; by opponents, 252.

### Season 1913

Illinois	15	Wisconsin	16
Illinois	35	Iowa	9
Illinois	22	Purdue	-
Illinois	19	Minnesota	12
Illinois	23	Northwestern	
Illinois	13	Wisconsin	18
Illinois	20	Minnesota	
Illinois	12	Chicago	19
Illinois		Indiana	
Illinois	II	Purdue	
Illinois	23	Indiana	
Illinois	16	Chicago	•
Illinois	18	Northwestern	
Games won 5, last 6			

Games won, 7; lost, 6.

Points by Illinois, 256; by opponents, 206.

Something Different MEXICAN CHILLI HOT TAMALES AND LIGHT LUNCHES THE ALAMO CHILLI PARLOR, The Home of Good Things to Eat I. D. STUART W. A. BOHNHURST BRADLEY ARCADE

#### PART THREE—TRACK RECORDS

### Season 1914

Illinois	35	Indiana 6
Illinois	25	Wisconsin
Illinois	18	Minnesota 16
Illinois	26	Purdue 20
Illinois	31	Indiana 15
Illinois	30	Purdue 24
Illinois	II	Chicago 12
Illinois	26	Minnesota 10
Illinois	36	Northwestern 15
Illinois	16	Wisconsin
Games won 7. lost 2		

Games won, 7; lost, 3.

Points by Illinois, 254; by opponents, 173.

## TRACK

# 1889

Galesburg Intercollegiate, October 4, won by Illinois.

1890

State Intercollegiate, October 3, won by Illinois, 21 points.

State Intercollegiate, October 1, won by Illinois.

1892

Western Intercollegiate Meet, May 13 (at Illinois), won by Illinois. C. B. College, Iowa, Rose Polytechnic, Illinois College, Washington University, Lake Forest, Purdue, Northwestern, University of Illinois.

Illinois Intercollegiate, October 6, won by Illinois.

### 1893

Western Intercollegiate, May 12, won by Illinois.

#### 1894

Field Day Western Colleges, May 19, St. Louis, won by Illiuois.

Western Intercollegiate, June 2, Chicago—Won by Illinois, 37; Wisconsin, 27; Iowa, 21; Chicago, 10; Iowa College, 12; Michigan, 5; Northwestern, 6.

Intercollegiate Meet, June 1, Chicago—Won by California, 35; Michigan, 17; Iowa College, 16; Illinois, 13; Wisconsin, 12; Chicago, 11.

#### 1897

Chicago-Illinois Meet-Chicago, 77; Illinois, 43.

Purdue-Illinois Meet-Illinois, 84; Purdue, 36.

Western Intercollegiate Meet, June 5, at Chicago—Wisconsin, 42; Michigan, 19; Minnesota, 14; Chicago, 12; Illinois, 11; Leland Stanford, 10.

#### 1898

Purdue-Illinois Meet—Illinois, 81; Purdue, 47.

Chicago-Illinois Meet-Chicago, 74; Illinois, 54.

Michigan-Illinois Meet-Michigan, 87; Illinois, 41.

Western Intercollegiate Meet, June 4—Michigan, 70; Chicago, 41; Illinois, 33.

### 1899

Purdue-Illinois Meet-Illinois, 87; Purdue, 41.

Wisconsin-Illinois Meet-Wisconsin, 72; Illinois, 56.

Chicago-Illinois Meet-Chicago, 67; Illinois, 61.

Western Intercollegiate Meet, June 3, at Chicago—Chicago, 46; Notre Dame, 33; Michigan, 27; Wisconsin, 14; Illinois, 9; Drake, 5.

#### 1900

Triangular Meet—Chicago, 48; Notre Dame, 31; Illinois, 19. Purdue-Illinois Meet—Illinois, 106; Purdue, 14. Chicago-Illinois Meet—Chicago, 90; Illinois, 38.

Sincago-minors meet—Cincago, 90, minors, 30.

Wisconsin-Illinois Meet-Wisconsin, 64<sup>1</sup>/<sub>2</sub>; Illinois, 63<sup>1</sup>/<sub>2</sub>.

Western Intercollegiate Meet, June 2, at Chicago-Michigan,

31; Chicago, 301/2; California, 29; Wisconsin, 21.

#### 1901

Triangular Meet—Notre Dame, 43; Chicago, 37; Illinois, 28. Wisconsin-Illinois Meet—Wisconsin, 65; Illinois, 64.

Northwestern-Illinois Meet-Illinois, 60; Northwestern, 52.

Western Intercollegiate Meet, June 3—Michigan, 38; Wisconsin, 28; Chicago, 17; Minnesota, 14; Beloit, 14; Illinois, 6; Northwestern, 5; Purdue, 3; Iowa, 1. 1902

Chicago-Illinois Meet-Chicago, 65; Illinois, 61.

Wisconsin-Illinois Meet-Wisconsin, 58; Illinois, 54.

Michigan-Illinois Meet-Michigan, 60; Illinois, 12.

Western Intercollegiate Meet, May 31—Michigan, 36; Chicago, 26; Wisconsin, 19; Drake, 10; Minnesota, 9; Beloit, 8; Notre Dame, 5; Iowa, 5; Illinois, 5.

1903

Chicago-Illinois Meet-Chicago, 60; Illinois, 20.

Michigan-Illinois Meet-Michigan, 40; Illinois, 32.

Chicago-Illinois Meet—Chicago, 45; Illinois, 41.

Chicago-Illinois Meet-Chicago, 74; Illinois, 52.

Wisconsin-Illinois Meet-Wisconsin, 62; Illinois, 50.

Western Intercollegiate Meet—Michigan, 49; Chicago, 40; Wisconsin, 10; Purdue, 6; Iowa, 5; Northwestern, 5; Illinois, 5; Beloit, 4; Missouri, r.

#### 1904

Freshmen Meet, Chicago-Illinois—Won by Illinois Freshmen. Chicago-Illinois Meet—Illinois, 36; Chicago, 30.

Freshmen Meet, Chicago-Illinois—Won by Illinois Freshmen. Chicago-Illinois Meet—Chicago, 38; Illinois, 28.

St. Louis U Track Tournament-Won by Illinois.

Chicago-Illinois Meet-Chicago, 791/2; Illinois, 461/2.

Purdue-Illinois Meet—Illinois, 71; Purdue, 48.

Wisconsin-Illinois Meet-Wisconsin, 79; Illinois, 47.

Western Intercollegiate Meet, June 4-Michigan, 32; Chicago,

29; Wisconsin, 25; Purdue, 12; Leland Stanford, 9; Illinois, 8; Indiana, 6; Drake, 3; Iowa, 1; Oberlin, 1.

1905

Chicago-Illinois Meet-Illinois, 49; Chicago, 37.

Chicago-Illinois Meet—Illinois, 45; Chicago, 41.

Chicago-Illinois Meet-Chicago, 77; Illinois, 49.

Purdue-Illinois Meet-Illinois, 48; Purdue, 42.

Wisconsin-Illinois Meet-Illinois, 84; Wisconsin, 42.

Western Intercollegiate Meet—Chicago, 56; Michigan, 38; Purdue, 8<sup>1</sup>/<sub>3</sub>; Iowa, 7<sup>1</sup>/<sub>3</sub>; Wisconsin, 5; Illinois, 5; Missouri, 3; Nebraska, 1<sup>1</sup>/<sub>3</sub>; Indiana, 1, Minnesota, 1.

#### 1906

Chicago-Illinois Meet—Illinois, 61; Chicago, 25.

Chicago-Illinois Meet—Illinois, 45<sup>1</sup>/<sub>2</sub>; Chicago, 40<sup>1</sup>/<sub>2</sub>.

Chicago-Illinois Meet—Illinois, 75; Chicago, 51.

Purdue-Illinois Meet—Illinois, 97; Purdue, 29.

Indiana-Illinois Meet—Illinois, 100; Indiana, 26.

Western Intercollegiate Meet—Michigan, 6245; Chicago, 2035; Iowa Normal, 10; Wisconsin, 9; Illinois, 745; Indiana, 5; Drake, 3; Missouri, 2; Beloit, 1; Purdue, 1; Northwestern, 1; Miami, 1; Iowa, 1.

#### 1907

Chicago-Illinois Meet—Illinois, 48; Chicago, 38. Chicago-Illinois Meet—Illinois, 43; Chicago, 43. Chicago-Illinois Meet—Illinois, 78; Chicago, 48. Purdue-Illinois Meet—Illinois, 102; Purdue, 24.

Conference Meet-June 1-Illinois, 31; Chicago, 291/2; Wisconsin, 17.

# 1908

Indiana-Illinois Meet—Illinois, 67<sup>1</sup>/<sub>2</sub>; Indiana, 1<sup>1</sup>/<sub>2</sub>.

Chicago-Illinois Meet-Illinois, 52; Chicago, 34.

First Regiment-Illinois Meet—Illinois, 59<sup>1</sup>/<sub>2</sub>; First Regiment, 26<sup>1</sup>/<sub>2</sub>.

Chicago-Illinois Meet-Illinois, 45; Chicago, 41.

Chicago-Illinois Meet-Chicago, 55; Illinois, 31.

Chicago-Illinois Meet-Illinois, 671/2; Chicago, 581/2.

Purdue-Illinois Meet-Illinois, 87; Purdue, 39.

Wisconsin-Illinois Meet-Illinois, 68; Wisconsin, 58.

Conference Meet, June 6, at Chicago—Chicago, 24; Wisconsin, 20; Leland Stanford, 20; Illinois, 18; Grinnell, 11.

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#### PART THREE—TRACK RECORDS

#### 1909

Chicago-Illinois Meet—Chicago, 44; Illinois, 42. St. Louis Annual Meet—Won by Illinois. Chicago-Illinois Meet—Illinois, 50; Chicago, 36. Wisconsin Annual Meet—Won by Chicago; Wisconsin, second; Illinois, third. Purdue-Illinois Meet—Illinois, 80; Purdue, 46. Chicago-Illinois Meet—Illinois, 73<sup>2</sup>/<sub>3</sub>; Chicago, 53<sup>1</sup>/<sub>3</sub>. Wisconsin-Illinois Meet—Illinois, 77; Wisconsin, 49. Conference Meet, June 5—Illinois, 36; Leland Stanford, 28; Chicago, 21; Wisconsin, 11.

#### 1910

Purdue-Illinois Meet—Illinois, 50½; Purdue, 35½.
Chicago-Illinois Meet—Illinois, 32½; Chicago, 53½.
Chicago-Illinois Meet—Illinois, 53; Chicago, 33.
Missouri-Illinois Meet—Illinois, 62½; Missouri, 23½.
Wisconsin-Illinois Meet—Illinois, 61; Wisconsin, 65.
Chicago-Illinois Meet—Illinois, 67; Chicago, 59.
Purdue-Illinois Meet—Illinois, 96; Purdue, 30.
Conference Meet, at Illinois—Notre Dame, 29; Leland Stan-

ford, 17; Chicago, 13; Illinois, 12.

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#### 1911

Indoor Meets—Illinois, 56; Chicago, 36. Illinois, 45; C. A. A., 41. Illinois, 39; Chicago, 47.

Outdoor Meets—Illinois, 69<sup>1</sup>/<sub>2</sub>; Purdue, 47<sup>1</sup>/<sub>2</sub>. Illinois, 71<sup>1</sup>/<sub>2</sub>; Chicago, 54<sup>1</sup>/<sub>2</sub>. Illinois, 66<sup>1</sup>/<sub>3</sub>; Wisconsin, 59<sup>2</sup>/<sub>3</sub>.

First Annual Indoor Conference Meet—Chicago, 27; Illinois, 24; Purdue, third; Northwestern, fourth; Minnesota, fifth.

Conference Meet, at Minnesota—Missouri, 35; Chicago, 24<sup>2</sup>/<sub>3</sub>; California, 20; Wisconsin, 19<sup>1</sup>/<sub>2</sub>; Illinois, 19 5-12.

#### 1912

Indoor Meets—Illinois, 70; Purdue, 16. Illinois, 58; Chicago, 28. Illinois, 52<sup>1</sup>/<sub>2</sub>; Chicago, 32<sup>1</sup>/<sub>2</sub>.

Outdoor Meets—Illinois, 77; Missouri, 49. Illinois, 80<sup>1</sup>/<sub>2</sub>; Wisconsin, 45<sup>1</sup>/<sub>2</sub>. Illinois, 99; Purdue, 18. Illinois, 93; Chicago, 33.

Indoor Conference—Illinois, 31; Wisconsin, 29; Northwestern, 21<sup>1</sup>/<sub>2</sub>; Chicago, 20.

Conference Meet—California, 41<sup>1</sup>/<sub>3</sub>; Missouri, 29<sup>1</sup>/<sub>3</sub>; Illinois, 26; Chicago, 15; Wisconsin, 12<sup>1</sup>/<sub>2</sub>.

#### 1913

Indoor Meets—Illinois, 59; Chicago, 27. Illinois, 29; C. A. A., 57. Illinois, 70; Purdue, 16.

Outdoor Meets-Illinois, 86; Purdue, 31. Illinois, 74; Wisconsin, 52. Illinois, 78<sup>1</sup>/<sub>2</sub>; Chicago, 47<sup>1</sup>/<sub>2</sub>.

Indoor Conference Meet—Illinois, 33; Wisconsin, 33<sup>1</sup>/<sub>4</sub>; Chicago, 18<sup>3</sup>/<sub>4</sub>; Northwestern, 16<sup>3</sup>/<sub>4</sub>.

Penn Relay Races, I mile (College Championship Relay)— Won by Illinois (Sanders, Hunter, Henderson, Cortis), 3:221/5; Pennsylvania, second; Dartmouth, third; Chicago, fourth.

Missouri Valley Conference, I Mile Relay—Won by Illinois, 3:1945.

Conference Meet—Illinois, 47<sup>1</sup>/<sub>2</sub>; Wisconsin, 28<sup>1</sup>/<sub>2</sub>; Chicago, 17<sup>1</sup>/<sub>2</sub>; California, 15; Missouri, 14<sup>1</sup>/<sub>2</sub>; Northwestern, 9<sup>1</sup>/<sub>2</sub>; Minnesota, 8; Purdue, 8; Ohio State, 4; Wabash, 4; Iowa, 3<sup>1</sup>/<sub>2</sub>; Kansas, 3; Notre Dame, 2.

#### 1914

Indoor Conference—Illinois, 36; Wisconsin, 263/4; Chicago, 201/4; Northwestern, 141/2; Purdue, 63/4; Ohio, 43/4.

Drake Relay Carnival—Illinois, 16; Chicago, 8; Wisconsin, 5; Northwestern, 2; Drake, 2. Two Mile Relay—Won by Illinois (Goelitz, Sanders, Tapping, Henderson); Chicago, second; Northwestern, third; time, 8:00. One Mile Relay—Won by Illinois (Goelitz, Burke, Henderson, Sanders); Iowa, second;

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### PART THREE-COMPARATIVE CONFERENCE RECORDS

Northwestern, third; time, 3:30%. Half-mile Relay—Won by Chicago; Illinois, second; Drake, third; time, 1:31. Four Mile Relay—Won by Wisconsin; Illinois, second; Drake, third; time, 19:03%.

Penn. Relay Races (2 Mile College Relay Championship)— Won by Illinois (Goelitz, Tapping, Henderson, Sanders); Michigan, second; Chicago, third. Time, 8:04.

Special Event (Discus throw)—Won by Butt, Illinois, 128' 234".

### COMPARATIVE ATHLETIC SCORES

#### MICHIGAN

Football—Games played, 5. Won, Illinois, o, Michigan 5. Points, Illinois 14, Michigan 90.

Baseball—Games played, 40. Won, Illinois 15, Michigan 24, tied 1. Runs, Illinois 179, Michigan 227.

Track—Dual meets, 3. Won, Illinois o, Michigan 3. Points, Illinois 70<sup>1</sup>/<sub>2</sub>, Michigan 185<sup>1</sup>/<sub>2</sub>.

#### CHICAGO

Football—Games played, 18. Won, Illinois 4, Chicago 12, tied, 2. Points, Illinois 116, Chicago 312.

Baseball—Games played, 68. Won, Illinois 49, Chicago 19. Runs, Illinois 457, Chicago 293.

Track—Dual Meets, 38. Won, Illinois 22, Chicago 15, tied 1. Points, Illinois 1995<sup>1</sup>/<sub>6</sub>, Chicago 1872<sup>5</sup>/<sub>6</sub>.

Basketball—Games played 17. Won, Illinois 4, Chicago 13. Points, Illinois 301, Chicago 431.

#### WISCONSIN

Football—Games played, 6. Won, Illinois 1, Wisconsin 3, tied 2. Points, Illinois 41, Wisconsin 90.

Baseball—Games played, 30. Won, Illinois 24, Wisconsin 6. Runs, Illinois 219, Wisconsin 83.

Track—Dual Meets, 13. Won, Illinois 6, Wisconsin 7. Points, Illinois  $845\frac{1}{3}$ , Wisconsin  $771\frac{2}{3}$ .

Basketball—Games played, 17. Won, Illinois 3, Wisconsin 14. Points, Illinois 315, Wisconsin 419.

#### PURDUE

Football—Games played, 22. Won, Illinois 13, Purdue 5, tied 4. Points, Illinois 321, Purdue 220.

Baseball—Games played, 24. Won, Illinois 19, Purdue 5. Runs, Illinois 158, Purdue 74.

Track—Dual Meets, 17. Won, Illinois 17, Purdue o. Points, Illinois 1384, Purdue 560.

Basketball—Games played, 17. Won, Illinois 9, Purdue 8. Points, Illinois 391, Purdue 413.

#### MINNESOTA

Football—Games played, 8. Won, Illinois 1, Minnesota 7. Points, Illinois 25, Minnesota 143.

Baseball—Games played 12. Won, Illinois 11, Minnesota 1. Runs, Illinois 119, Minnesota, 25.

Basketball—Games played, 17. Won, Illinois 9, Minnesota 8. Points, Illinois 313, Minnesota 341.

#### INDIANA

Football—Games played, 13. Won, Illinois 9, Indiana 2, tied 2. Points, Illinois 127, Indiana 40.

B'aseball—Games played, 15. Won, Illinois 15, Indiana o. Runs, Illinois 161, Indiana 36.

Track—Dual Meets, 2. Won, Illinois 2, Indiana o. Points, Illinois 167<sup>1</sup>/<sub>2</sub>, Indiana 27<sup>1</sup>/<sub>2</sub>.

Basketball—Games played, 15. Won, Illinois 11, Indiana 4. Points, Illinois 396, İndiana 261.

#### NORTHWESTERN

Football—Games played, 16. Won, Illinois 8, Northwestern 6, tied 2. Points, Illinois 354, Northwestern 100.

Baseball—Games played, 29. Won, Illinois 25, Northwestern 4. Runs, Illinois 295, Northwestern 103.

Track—Dual Meets, I. Won, Illinois I, Northwestern O. Points, Illinois 60, Northwestern 52.

Basketball—Games played 8. Won, Illinois 7, Northwestern 1. Points, Illinois 211, Northwestern 118.

#### IOWA

Football—Games played, 7. Won, Illinois 4, Iowa 3. Points, Illinois 170, Iowa 95.

Baseball—Games played, 16. Won, Illinois 15, Iowa o, tied 1. Runs, Illinois 126, Iowa 36.

Basketball—Games played, 2. Won, Illinois 1, Iowa 1. Points, Illinois 71, Iowa 55.

#### OHIO

Football—Games played, 2. Won, Illinois, 1, Ohio o, tied 1. Points, Illinois 46, Ohio o.

Baseball—Games played, 2. Won, Illinois 2, Ohio o. Runs, Illinois 11, Ohio 9.

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## ILLINOIS INTERSCHOLASTIC MEET

As a means of developing an interest in state high school and academic track work the annual interscholastic meet, under the direction of the Illinois Athletic Association, is held on Illinois Field about the middle of May. It is the purpose of the meet also to advertise the University throughout the state. Four medals—gold, gold and silver, silver, and bronze—are given to the leaders in each event. Two cups are given for the two relay races, and a cup to the individual point-winning star is presented by Ma-Wanda, the honorary senior society.

Following is a list of the winning schools: 1893, Peoria; 1894, Urbana; 1895, Englewood; 1896, Rockford; 1897, Englewood; 1898, East Aurora; 1899, Biggsville; 1900, Biggsville; 1901, Englewood; 1902, South Division; 1903, Hyde Park; 1904, Pontiac; 1905, Englewood; 1906, Wendell Phillips and West Aurora, tied for first; 1907, Oak Park; 1908, Oak Park; 1909, University High; 1910, University High; 1911, University High; 1912, Lane Tech.; 1913, Oak Park. ILLINOIS CONFERENCE GAMES FOR 1914 October 10—Indiana at Urbana. October 17—Ohio State at Urbana. October 24—Northwestern at Evanston. October 31—Minnesota at Minneapolis. November 7—Open date. November 14—Chicago at Urbana. November 21—Wisconsin at Madison.

# BIG EIGHT CONFERENCE RECORDS

Event	Holder	College	Record
100 yard dash	W. W. May		9 <u></u>
220 vard dash		Chicago Michigan	21暑
440 yard run	I. Davenport	Chicago	- 485
		Chicago Oberlin	1:56용 4:20총
		Oberlin	9:42
	J. P. Nicholson G. Poage	Wisconsin	15등 24층
	F. Smithson	Notre Dame Notre Dame	
	W. French	kansas	
	Steele	Missouri Wisconsin	23 ft. 1 in. 12 ft. 8 <del>1</del> in.
16 lb. shot	R. Rose	Michigan	47 ft. 🛓 in.
		California Michigan	160 ft. 4 in. 140 ft. 2 <sup>3</sup> / <sub>8</sub> in.

# I. C. A. A. A. A. RECORDS

Event	Holder	College	Record
100 yard dash	B. J. Wefers	Georgetown	9 <u>‡</u>
220 yard dash	R. C. Craig B. J. Wefers R. C. Craig	Michigan Georgetown Michigan	2115
	C. D. Reidpath	Syracuse	48
		Cornell	
One mile run	J. P. Jones	Cornell	4:12
Two mile run	P. R. Withington.	Harvard	9:24릏
120 yard hurdles.	A. B. Shaw	Dartmouth	151
220 yard hurdles	A. C. Kraenzlein	Pennsylvania	233
High Jump	T. Moffit	Pennsylvania	6 ft. 31 in.
Broad jump	A. C. Kraenzlein.	Pennsylvania	24 ft, 4 <sup>‡</sup> in.
Pole vault	R. A. Gardner	Yale	13 ft. 1 in.
16 lb. shot	R. L. Beatty	Columbia	48 ft. 10 <sup>3</sup> in.
16 lb. hammer	DeWitt	Princeton	164 ft. 10 <sup>°</sup> in.

# ILLINOIS RECORDS

Event	Holder	Record
100 yard dash 220 yard dash	May Bell Cortis	9 <del>3</del> 21 <del>3</del>
440 yard run 880 yard run One mile run Two mile run 120 yard hurdles	Case	49용 1:58응 4:32 9:54분 15분
220 yard hurdles High jump Broad jump Pole yault	Brown Case Clark Husted	$25\frac{1}{5}$ 6 ft. $\frac{1}{4}$ in. 23 ft. 1 in.
16 lb. hammer Discus	Murphy Burroughs Burroughs Brundage	12 ft 6 in. 44 ft. $1\frac{1}{2}$ in. 154 ft. $9\frac{1}{2}$ in. 129 ft.

#### CONFERENCE SWIMMING MEETS

#### 1911

First Annual—Won by Illinois. Score: Illinois, 30; Chicago, Wisconsin, Northwestern (tied for second), 17.

#### 1912 '

Second Annual—Won by Illinois. Score: Illinois, 38; Northwestern, 21; Wisconsin, 17.

#### 1913

Third Annual—Won by Illinois. Score: Illinois, 37; Wisconsin, 27; Northwestern, 21; Chicago, 2.

#### 1914

Fourth Annual—Won by Northwestern. Score: Northwestern, 29; Illinois, 28; Chicago, third; Wisconsin, fourth.

### CONFERENCE SWIMMING RECORDS

40 yard swim, W. R. Vosburg, Ill., 21.

100 yard swim, Vosburg, 1 min.

220 yard swim, Wood, N. W., 2:47.3.

440 yard swim, Vosburg, 6:04.

100 yard breast stroke, Taylor, Wis., 1:14.2.

100 yard back stroke, Taylor, Wis., 1:183/5.

150 back stroke, Pavlieck, Chi., 2:024/5.

200 breast stroke, Taylor, Wis., 2:473/5.

160 yard relay, Illinois (Vosburg, Griffin, Green, Motturn), 1:20.

Plunge for distance (60 foot tank), McDonald, Ill., 0:23.3.

### AMERICAN SWIMMING RECORDS

40 vard swim, C. M. Daniels, N. Y. A. C., 0:193/5.

- 50 yard swim, C. M. Daniels, 0:2445 (50 yd. pool).
- 50 yard swim, K. Huzzard, C. A. A., 0:233/5. (40 yd. pool).
- 100 yard swim, A. C. Raithel, I. A. C., 0:54.3 (50 yd. pool).

100 yard swim, C. M. Daniels, 0:54<sup>4</sup>/<sub>5</sub> (40 yd. pool).

220 yard swim, H. J. Hebner, I. A. C., 2:21.2.

440 yard swim, P. McGillivray, I. A. C., 5:312/5.

100 yard breast stroke, M. McDermott, C. A. A., 1:114/5.

100 yard back stroke, H. J. Hebner, I. A. C., 1:083/5.

200 yard relay, N. Y. A. C., 1:45.

Plunge for distance (60 foot pool), J. P. Lichter, C. A. A., 0:213/5.

Plunge for distance, Willis, Penn., 80 feet.

ILLINOIS TANK RECORDS

50 yard swim, Cross, Princeton, 0:261/5.

100 yard swim, Cross, Princeton, 0:60.2.

220 yard swim, W. R. Vosburg, Ill., 2:33.

100 yard breast stroke, G. S. Beaumont, Ill., 1:19.2.

100 yard back stroke, Baines, Princeton, 1:211/5.

150 yard back stroke, Taylor, Wis., 2:114/5.

200 yard breast stroke, Taylor, Wis., 2:533/5.

200 yard relay, Yale, 1:50.



#### PART THREE-VARSITY FOOTBALL TEAMS

#### VARSITY FOOTBALL TEAMS, 1892-1913

1892: E. K. Hall, Coach; F. D. Arms, Mgr.; R. W. Hart, 'Capt.; Gaut, C.; G. A. Huff, L. G.; McCormick, R. G.; Needham, L. T.; Armstrong, R. T.; Atherton, L. E.; Tackett, R. E.; Slater, L. H. B.; Pfeffer, R. H. B.; Cook, Q. B.; Hart, F. B.; Scott, Woody, Sweney, Royer, Williams, Ashley, Reeves, Sylvester, Subs.

1893: E. K. Hall, Coach; F. H. Cornell, Mgr.; G. H. Atherton, Capt.; Gaut, C.; Sweney, L. G.; McCormick, R. G.; Pixley, L. T.; Pfeffer, R. T.; Atherton, L. E.; Cooper, R. E.; Baum, L. H. B.; Tacket, R. H. B.; Woody, Q. B.; Wright, F. B.; Hart, Fouts, Chester, Tilton, Root, Branch, Subs.

1894: De P. Vail, Coach; S. F. Holtzman, Mgr.; Pfeffer, Capt.; Gaut, C.; Beebe, L. G.; Sweney, R. G.; Pixley, L. T.; Pfeffer, R. T.; Quade, L. E.; Schacht, R. E.; Chester, L. H. B.; Hotchkiss, R. H. B.; Baum, Q. B.; Kiler, F. B.; Branch, Lantz, Sconce, Tilton, Mackee, Subs.

1895: G. Huff, Coach; F. W. Woody, Mgr.; R. J. Hotchkiss, Capt.; Zimmerman, C.; Sweney, L. G.; Beebe, R. G.; Pixley, L. T.; Pfeffer, R. T.; Branch, L. E.; Cooper, R. E.; Schacht, R. E.; Sconce, L. H. B.; Baum, R. H. B.; McKee, Q. B.; Hotchkiss, Kiler, F. B.

1896: G. Huff, Coach; Hasdall, Mgr.; Beebe, Capt.; Enochs, Alareo, R. E.; Fisher, R. T.; Beebe, R. G.; Zimmerman, C.; Rhoades, L. G.; Pixley, L. T.; Burkland, L. E.; McKee, Q. B.; Schacht, R. H.; Clinton, Branch, Kennedy, L. H.; Coffeen, F. B.

1897: G. Huff, Coach; Walker, Mgr.; Sweeney, Capt.; Mc-Lain, C.; Fisher, L. G.; Merker, R. G.; Sweeney, L. T.; Von



Oven, R. T.; Beadle, L. E.; Coffeen, R. E.; Enochs, Hall, Webb, H. B.; Schuler, Wilmarth, Johnson, Q. B.; Forbes, F. B.

1898: G. Huff, Coach; Railsbach, Mgr.; Johnson, Capt.; Mc-Lain, C.; Lowenthal, L. G.; King, R. G.; Clayton, L. T.; McCormick, R. T.; Martin, L. E.; Adsit, R. E.; Lindgren, Cook, Hall, H. B.; Wilmarth, Q. B.; Johnson, F. B.; Kuhn, Francis, Atwood, Murphy, Subs.

1899: G. Huff, Coach; Phillips, Mgr.; McLain (Capt.), C.; Clayton, L. G.; Briley, R. G.; Lowenthal, L. T.; Lindgren, R. T.; Hall, Adsit, L. E.; Francis, R. E.; Lundgren, Johnson, R. H.; Hall, Wadsworth, L. H.; Adsit, Wadsworth, Q. B.; Johnson, Stahl, F. B.; Pollard, Jutton, Doud, Lewis, Subs.

1900: Carr, Mgr.; Hall, Capt.; Smock, C.; Rothgeb, L. G.; Stahl, R. G.; Lowenthal, L. T.; Lindgren, R. T.; Adsit, L. E.; Cook, R. E.; Hall, L. H.; Lundgren, R. H.; Mathews, Q. B.; Briggs, F. B.

1901: Lundgren, Capt.; Ward, Mgr.; Lowenthal, C.; Stahl, L. G.; Fairweather, R. G.; Bundy, L. T.; Lundgren, R. T.; Cook, L. E.; Siler, R. E.; Brundage, L. H. B.; Huntoon, R. H. B.; McKinley, Q. B.; Parker, F. B.

1902: Tuthill, Mgr.; Cook, L. E.; Stahl (Capt.), L. T.; Bundy, Stone, L. G.; Wilson, Capen, C.; Fairweather, R. G.; Rothgeb, Kasten, R. T.; Beebe, Beers, R. E.; McKinley, Muhl, Q.; Bronson, L. H. B.; Pitts, Diener, Huntoon, R. H. B.; Par-McKnight, F. B.

1903: Woodruff, Matthews, Coach; Rothgeb, Capt.; Horr, Mgr.; Kasten, Pitts, R. E.; Wiley, Applegate, R. T.; Fairweather, R. G.; Hazelwood, C.; Rothgeb, Allen, L. G.; Moynihan, L. T.; Dillinger, Beers, L. E.; Barter, Muhl, Q. B.; Hannum, Arbuckle, R. H. B.; Huntoon, Bronson, Diener, L. H. B.; McKnight, O'Neal, F. B.

1904: Fairweather, Capt.; Horr, Mgr.; Haselwood, C.; Fairweather, L. G.; Diener, R. G.; Burroughs, Moynihan, L. T.; Young, R. T.; Shephard, Dillinger, L. E.; Rothgeb, R. E.; Huntoon, Pope, L. H. B.; Carrithers, Kirk, R. H. B.; Taylor, Q. B.; Kasteen, F. B.

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#### PART THREE-VARSITY FOOTBALL TEAMS

1905: Moynihan (Capt.), R. T.; Plummer, Mgr.; Carrithers, R. H. B.; Bateman, C.; Pickney, F. B.; Wham, R. G.; Stewart, L. H.; Schoeller, R. E.; Burroughs, L. G.; Young, L. T.; Zarnoski, F. B.; Rump, Brooks, Q. B.; Bradley, L. H. B.; Kleine, R. H. B.

1906: Carrithers, Capt.; Greenleaf, Mgr.; Green, C.; Long, R. G.; Wyatt, L. G.; Moynihan, R. E.; Stewart, L. E.; Brooks, Sinnock, Q. B.; White, C.; Van Hook, G.; Burroughs, R. T.; Railsback, L. T.; Gardiner, L. H. B.; Pettigrew, R. H. B.; Pickney, F. B.

1907: Gardiner, Capt.; Wardall, Mgr.; Gardiner, L. H. B.; Litt, F. B.; Pettigrew, R. H. B.; Dadant, R. E.; Railsback, R. T.; Van Hook, R. G.; White, C.; Green, L. G.; Wham, L. T.; Baum, L. E.; Sinnock, Q. B.

1908: Van Hook, Capt.; Drennan, Mgr.; Hall and Lindgren, Coaches; Van Hook, R. G.; Baum, L. E.; Wham, L. T.; Butzer, Twist, L. G.; Hall, C.; Railsback, R. T.; Richards, R. E.; Sinnock, Q. B.; Watson, Gardiner, L. H. B.; Wright, Gumm, Bremer, F. B.; Pettigrew, Richie, R. H. B.

1909: Baum, Capt.; Ray, Mgr.; Hall and Lindgren, Coaches; Baum, McCleary, L. E.; Anderson, L. T.; Twist, Dallenbach, L. G.; Hull, C.; Butzer, R. G.; Springe, Oliver, R. T.; Richards, Lyons, R. E.; Seiler, Merriman, Q. B.; Bernstein, Brown, L. H. B.; Roberts, R. H. B.; Gumm, Mountjoy, F. B.

1910: Butzer, Capt.; Blakeslee, Mgr.; Hall and Lindgren, Coaches; Lyons, R. E.; Springe, R. T.; Butzer, R. G.; Twist, C.; Belting, L. G.; Wham, L. T.; Oliver, L. E.; Seiler, Merriman, Q. B.; Dillon, Bernstein, L. H. B.; Roberts, F. B.; Woolston, Lanum, Davis, Subs.

1911: Roberts, Capt.; Bauer, Mgr.; Hall and Lindgren, Coaches; Rowe, R. E. and L. H. B.; Carter, Lane, R. E.; Prince, Thompson, R. T.; Watson, R. T. and R. G.; Belting, R. G.; Davis, C.; Belting, L. G.; Springe, L. T.; Oliver, L. E.; Hall, Seiler, Merriman, Q. B.; Dillon, R. H. B.; Woolston, F. B.; Roberts, Tillson, L. H. B.

#### WHAT'S WHAT AT ILLINOIS

1912: Woolston, Capt. and F. B.; Rathbun, Mgr.; Hall and Lindgren, Coaches; Dillon, R. H. B.; Rowe, L. H. B.; Hoffman, L. E.; Hill, L. T.; Watson, L. G.; Chapman, C.; Hudelson, R. G.; Booze, R. T.; Wilson, R. E.; Schobinger, F. B.; Senneff, H. B.; Shapland, R. T.; Silkman, Q. B.; Wagner, F. B.

#### 1913

Zuppke, Coach; Rowe, Capt.; Richey, Mgr.; Wilson, R. E.; Carpenter, R. T.; Chapman, Siebens, R. G.; Watson, C.; Lanche, Fullerton, L. G.; Pruitt, L. T.; Armstrong, L. E.; Pogue, Graves, Silkman, Q. B.; Rue, Wagner, L. H. B.; Shobinger, Senneff, R. H. B.; Rowe, F. B.

# VARSITY BASEBALL TEAMS, 1893-1913

1893: G. A. Huff, C. (Capt. and Mgr.); G. Frederickson, P.; D. H. Carnahan, I B.; T. Jasper, 3 B.; G. T. Fulton, 2 B.; H. H. Haskell, S. S.; W. I. Roysdon, L. F.; H. Frees, R. F.; J. R. Maxwell, C. F.; P. H. Cooper, F. W. Herman, Subs.

1894: B. B. Holston, Mgr.; G. Frederickson, Capt.; F. M. Lowes, 3 B.; H. C. B'aum, R. F.; H. H. Haskell, S. S.; G. Frederickson, P.; H. Frees, L. F.; S. R. Hills, 2 B.; P. H. Cooper, 1 B.; W. T. Roysden, C. F.; D. Frederickson, C.; Hotchkiss, Thompson, Subs.

1895: H. H. Haskell, Capt.; A. Harms, Mgr.; G. Huff, C.; Hotchkiss, Kingman, and Carnahan, P.; P. H. Cooper, I B.; W. J. Fulton, 2 B.; H. H. Haskell, S. S.; F. M. Lowes, 3 B.; H. E. Frees, L. F.; Roysden and Thompson, C. F.; Baum and Butler, R. F.

1896: Cooper, Hadsall, I B.; Fulton, 2 B.; Hazlett, Shuier, 3 B.; Haskell, S. S.; Sconce, R. F.; Frees, L. F.; Carnahan, C. F.; Carpenter, Kingman, Blakeslee, Arthur, P.; Butler, Thompson, C.

1897: Barr, Mgr.; Fulton (Capt.), 2 B.; McGill, C.; Carpenter, McCollum, P.; Hazlett, 1 B.; Johnson, 3 B.; Shuler, S. S.; Wernham, L. F.; H. H. Hadsall, C. F.; Thornton, R. F.

1898: Fulton, 2 B.; Thornton, R. F.; Shuler, S. S.; Johnson, 1 B.; McGill, C.; Lotz, C. F.; Fleager, 3 B.; Wernham, L. F.;

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Hazlitt, I B.; McCollum, P.; B. Fulton, Sub.; Winston, 3 B.
1899: Sheean, Mgr.; Fulton, 2 B.; Lundgren, P.; Mathews, Sheean, S. S.; Fleager, 3 B.; Adsit, I B.; Wilder, R. F.; Johnson, C.; Wernham (Capt.), L. F.; Lotz, C. F.; McCollum, P.

1900: Huff, Coach; Martin, Mgr.; Johnson, C. (Capt.); Falkenberg, Lundgren, McCollum, Millers, P.; Adsit I B.; Fulton, 2 B.; Steinwedell, Switzer, 3 B.; Mathews, S. S.; De Velde, R. F.; Cock, C. F.; Lotz, Wilder, L. F.

1901: G. Huff, Coach; Briggs, Mgr.; G. Stahl, C.; Falkenberg, Lundgren, Hill, P.; Adsit (Capt.), I. B.; Parker, Cook, 2 B.; Steinwedell, 3 B.; Mathews, S. S.; Lotz, L. F.; Higgins, C. F.; De Velde, R. F.

1902: Huff, Coach; White, Mgr.; Stahl, C.; Lundgren (Capt.), Falkenberg, Beebe, Miller, P.; Ashmore, I B.; Fulton, 2 B.; Steinwedell, 3 B.; Mathews, S. S.; De Velde, R. F.; Cook, C. F.; Higgins, L. F.; Parker, Stevenson, Subs.

1903: Huff, Coach; Schacht, Mgr.; Stahl, C.; Miller, Hill, Engle, Beebe, P.; Ashmore, I B.; Parker, 2 B.; Pitts, 3 B.; Steinwedell, S. S.; Roberts, L. F.; J. F. Cook (Capt.), C. F.; Zangerle, R. F.; Higgins, L. P. Cook, Subs.

# SHOW YOUR METTLE

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1904: Huff, Coach; Travis, Mgr.; Parker (Capt.), 2 B.; Zangerle, C.; Tracy, Hill, Pfeffer, 1 B.; Pitts, 3 B.; Cook, S. S.; Rothgeb, L. F.; Roberts, C. F.; Byers, Ensign, R. F.; Warner, Pond, P.

1905: Huff, Coach; Johnstone, Mgr.; Rothgeb, Capt.; Taylor, Schober, Whitmore, I B.; Brooks, 2 B.; Vandergrift, 3 B.; Dicke, Ray, S. S.; Demmitt, R. F.; Pitts, L. F.; Rothgeb, C. F.; Bushnell, Opfergelt, Wasson, P.; Slocum, Gunning, C.

1906: Huff, Coach; Healey, Mgr.; Vandergrift (Capt.), 3 B.; Brooks, 2 B.; Snyder, 1 B.; Demmitt, R. F.; Byers, Ray, C. F.; Carrithers, L. F.; Bushnell, Juul, Ovitz, P.; Gunning, C.; Dicke, S. S. 1907: Huff, Coach; Cook, Mgr.; Ovitz, Bushnell, Huff, P.; Gunning, Morrison, C.; Snyder, I B.; Beyer, 2 B.; Vandergrift, 3 B.; Dicke (Capt.), S. S.; Carrithers, Evans, L. F.; Disosway, C. F.; Taylor, R. F.

1908: Huff, Coach; Cabanis, Mgr.; Snyder (Capt.), I B.; Righter, z B.; Penn, 3 B.; Shields, S. S.; Mason, Morrison, C.; Schaefer, L. F.; Disosway, C. F.; Hinrichsen, Buzick, Ovitz, P., R. F.

1909: Huff, Coach; Flanders, Mgr.; Rennacker, I B.; Righter, 2 B.; Penn (Capt.), 3 B.; Quayle, S. S.; Bunn, Lord, C.; Buzick, H. Penn, P.; Schaefer, L. F.; Farr, C. F.; Eaton, Twist, R. F.

1910: E. B. Righter, Capt.; C. H. Healy, Mgr.; G. A. Huff, Coach; Huff, C.; Buzick, P.; Bunn, I B.; Righter, 2 B.; Quayle, 3 B.; Weber, S. S.; Butzer, L. F.; Schwartz, C. F.; Thomas, R. F.; Van Gundy, Penn, P.

1911: Huff, Coach; Decker, Mgr.; Napstek, Fletcher, C.; Kemman, Van Gundy, P.; Watts, I B.; Light, 2 B.; Kempf, 3 B.; Weber, S. S.; Butzer, L. F.; Thomas (Capt.), C. F.; Twist, Laing, R. F.; Wallace, Rasher, Utility.

1912: Huff, Coach; Keithley, Mgr.; Van Gundy, Capt.; Prindiville, I B.; Wallace, Breton, 2 B.; Weber, S. S.; Light, 3 B.; Laing, Rowe, R. F.; Phelps, L. F.; Thomas, C. F.; Watts, Thomas, Kay, P.; Fletcher, Garrett, C.

1913: Huff, Coach; Fritchey, Mgr.; Fogg, Prindiville, I B.; Cogsdall, Kay, 2 B.; Nevins, 3 B.; Rush, S. S.; Bane, R. F.; Suter, C. F.; Phelps, Silkman, L. F.; Larson, Watts, Thomas, Hess, P.; Fletcher, C.



#### BASKETBALL

#### 1906

Brown, Coach; Juul, Stewart, Riley, Tallmadge, Ryan, Dadant, Penn, Ray.

#### 1907

Brown, Coach; Westfall, C.; Dadant, R. G.; Juul, L. G.; Cermack, L. G.; Ryan, R. F.; Stewart, L. F.; Noerenburg, Riesche, Caul, Subs.

#### 1908

Dadant, Capt.; Penn, Popperfuss, Brundage, Thompson, Rennacker, Watson, Horn, Ryan, Riesche, Briggs.

#### 1909

Juul, Coach; Popperfuss, L. F. (Capt.); Watson, R. F.; Rennacker, C.; Poston, C.; Thompson, R. G.; Bernstein, L. G.; Lord, F.; Bunn, F.; Palmquist, G.

#### 1910

Juul, Coach; Watson (Capt.); Popperfuss, Hall, Levey, Gates—Forwards; Oliver, Watson—Center; Thompson, Bernstein, Lord, Rockwell—Guards.

#### 1911

Thompson, Coach; Bernstein, R. F. (Capt.); Poston, L. F.; Leo, C.; Woolston, R. G.; White, L. G.; Hall, Matter—Forwards; Dahringer, Sub. Center.

#### 1912

Thompson, Coach; Hall, R. F.; Dahringer, L. F.; Leo, C.; Woolston (Capt.), R. G.; White, L. G.; Gates, Lagario-Forwards.

#### 1913

Jones, Coach; Kircher, R. F.; Williford, L. R.; Dahringer (Capt.), C.; Hoffman, R. G.; White, Duner, L. G.

#### 1914

Jones, Coach; Kircher, R. F.; Williford (Capt.), L. F.; Bane, C.; Duner, L. G.; Crane, R. G.

# PART IV

# STUDENT ACTIVITIES GENERAL ORGANIZATIONS

UNIVERSITY OF ILLINOIS UNION.—The University of Illinois Union is an association of the men of the University, having for its general object the promotion of college spirit and good fellowship. The Union has purchased a house which is open to all university men. All male students are eligible to active membership in the Union; alumni and members of the faculty may become associate members. The Union elects annually a Student Council, consisting of eight seniors and seven juniors, which takes charge of certain student activities.

THE WOMAN'S LEAGUE.—The Woman's League was organized to further the spirit of unity among the women of the University and to be a medium for the maintenance of high social standards. The administrative power is vested in an Advisory Board and an Executive Committee composed of representatives from the various women's organizations. Every woman in the University is, by virtue of her registration, a member of the League. The League manages a loan fund, supports a room in the Burnham Hospital, and provides the magazines for the Woman's Building.

HOSPITAL ORGANIZATION.—The Hospital Association is an organization of students to provide a fund for hospital care in case of sickness. The members of the Association pay a fee of one dollar each semester, and the fund thus raised is used to pay the hospital expenses of members who may need such care. The fund is under the control of a committee of the Council of Administration. During the past ten years the Association has rendered valuable aid to a considerable number of members. Students are advised to join the Association.

LITERARY SOCIETIES.—The ADELPHIC, IONIAN, and PHILO-MATHEAN societies for men, and the ALETHENAI, ATHENIANN, ILLIOLA, and GREGORIAN societies for women, meet weekly, on Fridays, and the JAMESONIAN on Tuesdays, throughout term time.

THE CHRISTIAN ASSOCIATIONS .- The present membership of the Young Men's Christian Association is 1066-believed to be the largest paid membership of any Student Y. M. C. A. in the world. The Association building furnishes free, for the use of all students, lounging room and library, parlors, organization rooms for committee meetings, correspondence tables, check room, etc. The building also contains game rooms, bowling alleys, and dormitories to accommodate ninety men. A cafeteria, whose manager is on the pay roll of the Association, serves 450 to 500 persons daily. Religious meetings for men are held occasionally on Sunday afternoon. Thursday evening meetings are addressed by prominent faculty members on ethical topics. Student-led classes in Bible Study are promoted, the teachers receiving training in normal groups. In 1912-13 there were 750 men enrolled in voluntary Bible Study and 280 enrolled in Mission Study. An employment bureau managed by a special

# BRAVE THE ISSUE

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secretary, who maintains office hours every afternoon in the Association building, endeavors to help needy students to find work.

The Y. W. C. A. is spending its first year in its new home, the Hannah McKinley building, recently dedicated. Dormitory space is provided for fifty young women. There are parlors on the first floor for use of the women rooming in the house, a large assembly room, and free use of pianos, organization rooms, and correspondence tables. A bowling alley and modern dining room are in the basement. There are 500 members of the Y. W. C. A. at present, which is twice the number previously enrolled. In 1912-13 there were 360 young women enrolled in voluntary Bible Study and 112 in Mission Study. An employment bureau is maintained at the Y. W. C. A. to assist needy young women in finding employment.

At the opening of the college year the Association endeavored to help new students to find desirable rooming and boarding places. A copy of the Students' Handbook, giving information about Urbana and Champaign, the University, and the various college organizations and activities will be sent free to prospective students. For this handbook or for further information address the general secretary of either Association.

THE COSMOPOLITAN CLUB.—The Cosmopolitan Club is an organization devoted to the promotion of social and intellectual intercourse among persons of different nationalities at the University. Public meetings are held in University buildings, to afford the University community information about the customs perculiar to the various countries of the world. The clubhouse on Daniel street affords a home to many foreign students and to a limited number of native students.

MA-WAN-DA.—Ma-Wan-Da is a senior society formed in 1912 by the consolidation of the two former senior societies, Shield and Trident and Phenix.

HONORARY SOCIETIES.—The honorary societies or fraternities named below are private intercollegiate organizations of students and graduates, having for their primary purpose the recognition and encouragement of excellence in scholarship in various departments of study. Election is in all cases made by the societies themselves in accordance with their own rules. The University assumes no responsibility for their elections.

PHI BETA KAPPA.—Each year a certain number of the ranking students of the senior class are elected to membership in the Phi Beta Kappa Society. The number is ordinarily limited to onefifth of the total membership of the graduating class.

SIGMA XI.—Members of the senior class who give "promise of marked ability" in scientific investigation are eligible to membership in the Sigma Xi Society, which was founded to encourage research in pure and applied science.

### PART FOUR-AUXILIARY CLUBS

# CLUBS AUXILIARY TO COURSES OF STUDY

In addition to the associations and societies of a general character described above, there are in each college a number of societies and clubs devoted to outside work of a literary, scientific, or technical nature auxiliary to the work of various departments of that college. Among these are the following:

In the COLLEGE OF LIBERAL ARTS AND SCIENCES: The Botanical Club, the Ceramic Club, *le Cercle Français, el Circulo Español*, the Chemical Club, the University of Illinois Section of the American Chemical Society, the Classical Club, the Commercial Club, *der Deutsche Verein*, the English Journal Club, the Geological Journal Club, the History Club, the Mathematical Club, the Oratorical Association, the Pen and Brush Club, the Philological Club, the Political Science Club, the Romance Journal Club, the Scandinavian Club, the Zoological Club.

In the COLLEGE OF ENGINEERING: The Architect's Club, the Civil Engineers' Club, the Electrical Engineering Society, the Urbana Section of the American Institute of Electrical Engineers, the Mechanical Engineering Society, the Urbana Student Branch of the American Society of Mechanical Engineers, the Mining Engineering Society, the Urbana Student Branch of the American Institute of Mining Engineers, the Physics Club, the Railway Club.

In the COLLEGE OF AGRICULTURE: The Agricultural Club, the Horticultural Club, the Household Science Club, the Landscape Gardeners' Club.

IN THE COLLEGE OF LAW: The Fuller, John Marshall, Witenagemot, and Van Twiller Law Clubs.

IN THE SCHOOL OF MUSIC: The University Choral and Orchestral Society, the University Glee and Mandolin Club, the University Military Band.

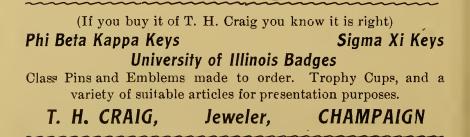
In the LIBRARY SCHOOL: The Library Club.

#### OTHER ORGANIZATIONS

OTHER STUDENTS' SOCIETIES include the following: Students' Club; Dixie Club; Easterners' Club; Egyptian Club; H. H. Club; Ivrim; Kansas Club; Komenian Society; Lincoln League; Mask and Bauble (Dramatic); Motorcycle Club; Scribblers' Club; Sewanee Circle; Shomeez (Interfraternity Missouri Club); Treveri.

OTHER HONORARY SOCIETIES—Alpha Rho Chi (Architecture) 1914; Alpha Chi Sigma (Chemical) 1908; Alpha Gamma Rho (Agricultural) 1908; Alpha Zeta (Agricultural) 1902; Beta Gamma Sigma (Commercial) 1910; Comed (Commercial) 1912; Delta Sigma Rho (Oratorical) 1906; Eta Kappa Nu (Electrical Engineering) 1904; Gamma Alpha (Scientific) 1908; Kappa Delta Pi (Educational) 1910; Order of the Coif (Law) 1912; Phi Beta Kappa (Literary) 1907; Phi Alpha Delta (Law) 1904; Phi Delta Phi (Law) 1901; Phi Lambda Upsilon (Chemical) 1889; Scarbbard and Blade (Military) 1909; Scarab (Architectural) 1909; Sigma Delta Chi (Journalistic) 1912; Sigma Xi (Scientific) 1904; Tau Beta Pi (Engineering) 1897; Triangle (Civil Engineering) 1907.

Fraternities established in connection with the departments of the University in Chicago: Alpha Kappa Kappa (Medical) 1899; Alpha Omega Alpha (Medical) 1902; Chi Zeta Chi (Medical) 1907; Delta Sigma Delta (Dental) 1901; Kappa Psi (Medical) 1910; Phi Delta (Medical) 1904; Psi Omega (Dental) 1903; Nu Sigma Nu (Medical) 1892; Xi Psi Phi (Dental) 1902.



# PART FOUR-PAN HELLENIC COUNCIL

#### SOCIAL CLUBS

Acanthus	1911	Ilus	1907
Chi Beta	1906	Iris	1908
Cosmopolitan	1908	Pi Omicron	1911
Delta Omega	1911	Psi Delta	1913
Gamma Alpha	1908		

# PAN-HELLENIC COUNCIL

For several years the necessity of some kind of organization to regulate interfraternity affairs has been felt by those directly connected with the fraternities at Illinois. After much discussion several senior fraternity men got together and laid plans for a permanent council or governing body known as the Pan-Hellenic Council. This Council, which is made up of a representative from each of the recognized national fraternities, has the supervision over interfraternity athletics, recognition of new fraternities, and rules in regard to rushing and pledging, and also controls other affairs relating to national fraternities at the University of Illinois.

The following rule has been adopted in regard to the initiation of freshmen:

No freshman may become a member of any fraternity until the end of the first semester, and then not until he has procured from the Dean of Men a statement certifying that he has successfully completed at least eleven (II) hours of the work in which he was registered.

A student entering the University the second semester, or a student failing in the first semester requirements, may be initiated on or after the first of May, provided he procures from the Dean of Men a statement certifying that he is reported satisfactory in eleven (II) hours of the work in which he is registered.

No student entering from another college may be initiated into any fraternity until he has procured from the Dean of Men a statement certifying that he has credit in not less than twentyfive (25) hours of University work.

# WHAT'S WHAT AT ILLINOIS

# Established at Illinois Fraternity Chapter Alpha Delta Phi......Illinois.....January 13, 1912 Alpha Sigma Phi......Eta......May, 28, 1908 Alpha Tau Omega......Gamma Zeta...... May, 1895 Delta Tau Delta.....Beta Upsilon......1872 Kappa Sigma......Alpha Gamma .....October 15, 1891 Phi Gamma Delta ......Chi Iota .....October 15, 1897 Phi Kappa ......Beta .....May 16, 1912 Phi Kappa Psi ......Illinois Delta ......1904 Phi Sigma Kappa ......Alpha Deuteron....May 9, 1910 Sigma Alpha Epsilon......Illinois Beta...........January 28, 1899 Sigma Chi ......Kappa Kappa ..... ..May 31, 1881 Theta Delta Chi......Kappa Deuteron .. May 29, 1908 Zeta Beta Tau ......Rho ......Rho ...... Zeta Psi ......Alpha Epsilon......April, 1909

### FRATERNITIES AT ILLINOIS

#### PART FOUR-FRATERNITIES AT ILLINOIS

#### SORORITIES AT ILLINOIS

		Established at
Sorority	Chapter	Illinois
Achoth	Gimel	1911
Alpha Chi Omega	Iota	December 8, 1899
Alpha Delta Pi	Sigma	1912
Alpha Omicron Pi	Iota	1911
Alpha Xi Delta	Kappa	December 15, 1905
Chi Omega	Omicron	June, 1900
Delta Gamma	Iota	May 12, 1906
Kappa Alpha Theta	Delta	1895
Kappa Kappa Gamma	Beta Lambda	April 28, 1899
Gamma Phi Beta	Omicron	May, 1913
Pi Beta Phi	I11. Zeta	October 26, 1895
Sigma Kappa	Theta	February 22, 1906

	Where and When Founded	Trinity, 1895	Hamilton, 1832	Yale, 1845	Va. Military Inst., 1865	Miami, 1839	Princeton, 1824	Union, 1841	Cornell, 1890	Yale, 1844	Union, 1827	Columbia, 1847	Coll. of N. Y. C., 1901	Bethany, 1859	Williams, 1834	Union, 1825	Wash. & Lee, 1865	U. of Va., 1869	Boston, 1909	Miami, 1848	Wash. & Jeff., 1848	Wash. & Jeff., 1852
LIES	No. Houses	10	19	14	52	70	20	13	- 22	43	12	1	8	. 48	40	8	25	63	01	47	54	41
MEN'S GENERAL FRATERNIILES	Alumni Chapters	II	1	6	48	110	:		14	31	:	1	1	35	:	ъ	55	55		107	27	45
KAL FR	Inactive Chapters	I	8	1	32	22	24	12	S	10	ы	:	61	26	4	0	12	17	1	45	24	21
'S GENE	Active Chapters	12	24	14	64	74	2I	18	23	43	12	15	II	58	41	8	46	79	13	76	59	44
MEN	Total Membership	1,065	11,700	1,600	12,000	19,000	6,000	6,009	3,677	17,500	3,850	4,000	750	10,475	12,500	1,300	12,000	12,695	600	20,186	14,000	12,954
	Fraternity	Alpha Chi Rho	Alpha Delta Phi	Alpha Sigma Phi		Beta Theta Pi	Chi Phi	Chi Psi	Delta Chi	Delta Kappa Epsilon	Delta Phi	Delta Psi	Delta Sigma Phi	Delta Tau Delta	Delta Upsilon	Kappa Alpha (North)	Kappa Alpha (South)	Kappa Sigma	Lambda Chi Alpha	Phi Delta Theta	Phi Gamma Delta	Phi Kappa Psi

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MEN'S GENERAL FRATERNITIES

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#### WHAT'S WHAT AT ILLINOIS

Where and When Founded	U. of Pa., 1850	Mass. Agrl. Coll., 1873	U. of Va., 1868	Charleston College, 1904	Union College, 1833	U. of Ala., 1856	Miami, 1855	Va. Mil. Inst., 1869	Union, 1827	Richmond, 1901	Vincennes, 1897	Ill. Wesleyan, 1899	Norwich, 1856	Union, 1848	Jewish Theo. Sem., 1898	New York Univ., 1847
Houses No.	27	25	22	0	23	54	42	60	0I	Ι	∞	4	13	28	15	24
Chapters Alumni	II	7	27		1б	40	ΞI	35			;	Ι	9	31	01	1
Chapters Inactive	17	0	II	I	I	26	23	10	61	II	Ι			13	¢1	IO
Chapters Active	27	26	38	01	24	77	65	68	10	34	8	4	· 14	28	19	24
Membership Total	5,000	2,500	5,000	751	12,300	16,000	12,000	10,000	2,810	2,500	532	200	1,303	6,800	1,000	7,000
Fraternity	Phi Kappa Sigma	Phi Sigma Kappa	Pi Kappa Alpha	Pi Kappa Phi	Psi Upsilon	Sigma Alpha Epsilon	Sigma Chi	Sigma Nu	Sigma Phi	Sigma Phi Epsilon	Sigma Pi	Tau Kappa Epsilon	Theta Chi	Theta Delta Chi	Zeta Beta Tau	Zeta Psi

MEN'S GENERAL FRATERNITIES (Continued)

## PART FOUR-NATIONAL FRATERNITIES

	Where and When Founded	De Pauw, 1885	Wesleyan, 1851	Syracuse, 1904	Raleigh, N. C., 1904	Barnard, 1897	Syracuse, 1872	Va. State Normal, 1901	Lombard, 1893	Christian, 1888	U. of Arkansas, 1895	Boston University, 1888	Oxford, Miss., 1874	Miami Univ., 1902	Christian, 1901	Syracuse, 1874	De Pauw, 1870	Va. State Normal, 1897	Monmouth, 1870
NITTEN	Houses No.	13	6	7	4	7	12	4	II	:	12	1	4	ъ	4	ιŋ	18	:	21
r ka l ek	Chapters Inactive	I	3	I	6	:	:	7	:	8	0	3	6	0	0	•	10	Ø	ĨO
VERAL J	Chapters Active	19	15	17	7	15	17	9	18	19	27	.44	24	7	6	IS	33	14	37
WUMEN'S GENERAL FRAIERNIILES	Membership Total	2,400	2,400	750	400	1,150	2,200	600	1,300	1,500	2,200	4,000	3,480	300	725	2,200	6,000	1,100	6,500
WOW	Fraternity (Women)	Alpha Chi Omega	Alpha Delta Pi	Alpha Gamma Delta	Alpha Kappa Psi	Alpha Omicron Pi	Alpha Phi	Alpha Sigma Alpha	Alpha Xi Delta	Beta Sigma Omicron	Chi Omega	Delta Delta Delta	Delta Gamma	Delta Zeta	Eta Upsilon Gamma	Gamma Phi Beta	Kappa Alpha Theta	Kappa Delta	Kappa Kappa Gamma

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WOMEN'S GENERAL FRATERNITIES

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#### WHAT'S WHAT AT ILLINOIS

Where and When Founded	Cincinnati, 1903	Wesleyan, 1852	Hollins, 1898	Monmouth, 1867	Ohio University, 1907	Michigan, 1903	Alexandria, La., 1903	Colby, 1874	Va. State Normal, 1898	Va. State Normal, 1898
No. Houses	9	9	Ŋ	23.	0	0	3	1	1	ŝ
Inactive Chapters	0	9	N	6	0	0	9	Ι	Ŋ	ъ
Active Chapters	14	17	II	45	3	9	6	12	7.	15
Total Membership	710	3,000	550	2,000	. 100	310	570	1,200	200	951
Fraternity (Women)	Mu Phi Epsilon	Phi Mu	Phi Mu Gamma	Pi Beta Phi	Pi Delta Kappa	Sigma Alpha Iota	Sigma Iota Chi	Sigma Kappa	Sigma Sigma	Zeta Tau Alpha

# 'WOMEN'S GENERAL FRATERNITIES (Continued)

# Compton and Compton

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## **Hxclusive** Clothes

TOLEDO, OHIO Ohio Bldg.



Our representative will be in Champaign twice yearly, write us for date of next visit.

PROFESSIONAL FRATERNITIES		No. When and Where Houses Founded	20 Michigan, 1004	I3 Wisconsin. 1002	5 Ohio, 1904	21 Dartmouth, 1888	o Uni. of Pa., 1891	o Illinois, 1902	3 Ohio State, 1907	4 Ohio Stute, 1897	2 Illinois, 1914	4 N.Y. Hom. Med. Col.,1893	7 Univ. of Ga., 1903	3 Michigan, 1883	7 Cleveland S., 1900	o Ohio State, 1905	7 Maine, 1901	10 Cheshire, Conn., 1879	o Univ. of South, 1909	o Michigan, 1882	10 Univ. of Buffalo, 1894	15 Chicage, 1897	4 N.Y. Hom. Med. Col.,1894	2 Bellevue Med., 1886	o William & Mary, 1776
L FRA	•	Alumni Chapters	0	4	0	4	I	0	0	0	0	4	ю	26	0	0	4	6	0	0	9		6	I	9
SIONAI		Active Inactive Alumni No. Chapters Chapters Houses	I	0	0	10	I	0	0	0	0	4	ъ	0	0	0	I	8	0	Ι	ъ	0	0	I	0
PROFES		Acuve Chapters	25	22	7	38	~	17	8	22	6	10	19	24	32	9	8	26	61	31	14	29	6	ъ	86
ĂŇĎ	Total	ship	2,200	1,100	400	5,000	700	1,600	006	2,000	IIO	I,400	1,500	2,800	3,000	150	1,200	2,900	75	5,000	2,300	2,400	1,900	I,000	24,000
HONORARY AND	F	Prof.	Mason	Chem.	Agr.	Med.	Mem.	Med.	Vet.	Ag.	Arch.	Med.	Med.	Den.	Law	Ag.	Law	Med.	Phar.	Med.	Med.	Law	Med.	Med.	Lit. 2
0.H		Fraternity	Acacia.	Alpha Chi Sigma	Alpha Gamma Rho	Alpha Kappa Kappa	Alpha Mu Pi Omega	Alpha Omega Alpha	Alpha Psi	Alpha Zeta	Alpha Rho Chi	Alpha Sigma	Chi Zeta Chi	Delta Theta Phi	Delta Sigma Delta	Delta Theta Sigma	Gamma Eta Gamma	Kappa Psi	Kappa Phi	Nu Sigma Nu	Omega Upsilon Phi		· Phi Alpha Gamma	Phi Alpha Sigma	Phi Beta Kappa

### PART FOUR-PROFESSIONAL FRATERNITIES

PROFESSIONAL FRATERNITIES	i No. When and Where s Houses Founded	24 Univ. of Pittsburg, 1891	*Univ. of Vermont, 1889 18 *Univ of Louisville, 1894	3 Long Is. Col. Hos., 1901	10 Michigan, 1883	4 Cornell, 1904	24 Michigan, 1869	o Univ. of Maine, 1897	18 NW. U. Med. Col., 1890	I Tujts Col. Med. Sch. 1902	3 Univ. of Va., 1892	18 Balt. Col. Den. Sur., 1892	o Illinois, 1899	o De Pauw, 1909	o Univ. of Nebraska, 1904	o Cornell, 1886	o Univ. of South, 1906	3 Lehigh, 1885	2 Minnesota, 1904	2 Rensselaer Pol. In., 1864	o Wesleyan, 1870	13 Michigan, 1889	*Consolidated, 1905
L FR∕	Alumni Chapters	12	0		12	0	15	0	8		Ó	23	I	0	0	0	1	3	0	0	12	10	
SIONAI	Active Inactive Alumni No. Chapters Chapters Houses	9	II	3	3	0	01	0	0		0	ы	0	61	I	0	0	0	0	0	0	6	
PROFES	Active Chapters	33	38	14	14	13	46	12	, 26	35	61	35	II	16	7	29	13	27	7	19	53	22	
AND Total	Member- ship	5,000	6,414	1,200	2,500	800	12,689	1,794	3,000	375	500	7,500	800	525	435	4,000	542	5,000	500	1,800	16,000	6,500	
HONORARY	Prof.	`Med.	Med.	Med.	Chem.	Med.	Law	Lit.	Med.	Med.	.Med.	Den.	Chem.	Jour.	Eng.	Scien.	Lit.	Eng.	Eng.	Eng.	Inter.	Den.	
ЮН	Fraternity	Phi Beta Pi.	Phi Chi	Phi Delta.	Phi Delta Chi	Phi Delta Epsilon	Phi Delta Phi	Phi Kappa Phi	Phi Rho Sigma	Phi Theta Chi.	Pi Mu	Psi Omega	Phi Lambda Upsilon	Sigma Delta Chi	Sigma Tau	Sigma Xi.	Sigma Upsilon	Tau Beta Pi	Theta Tau.	Theta Xi	Theta Nu Epsilon	Xi Psi Phi	

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#### WHAT'S WHAT AT ILLINOIS

#### PUBLICATIONS

The Daily Illini. The official student newspaper is published every morning except Monday. It contains news articles on events of passing interest on the campus, and its editorial columns are used to bring about various reforms of a more or less serious nature. It was established in 1871.

The Illio. The annual student year book is devoted to undergraduate affairs, with the bulk of the material dealing with the departing senior classes. It is published in the spring by the Junior Class.

The Illinois Magazine. This publication is issued monthly by the Undergraduates of the University, and aims to print the best literary productions of the campus.

The Agriculturist. This periodical is published by the students in agriculture in the interest of agricultural subjects.

The Technograph. The Technograph is published in the interest of technical subjects.

The Alumni Quarterly. A periodical which fosters a spirit of loyalty and fraternity among the graduates and former students of the University.

The Siren. The student humor magazine is published monthly. It contains cartoons, jokes, and comic feature articles.

The Students' Directory. The Directory contains the names, . addresses, and telephone numbers of students, faculty members and University officers. It is issued in the fall.

The University Calendar. The University Calendar is published weekly, giving a list of the events for the week.

#### PART V

#### GENERAL ALUMNI ASSOCIATION

- President: S. A. Bullard, '78, 317-318 Unity bldg., Springfield, Ill.
- Sec'y-Treasurer: Franklin W. Scott, '01, 1209 W. Springfield ave., Urbana, Ill.

DEPARTMENTAL ALUMNI ASSOCIATIONS

The Alumni Association of the Library School

Pres.: Lillian B. Arnold, '02, Public Library, Dubuque, Ia. Sec'y-Treas.: Miss Jennie A. Craig, '06, 613 W. Springfield ave., Champaign, Ill.

The Alumni Association of the College of Medicine Pres.: Dr. A. J. Graham, 6306 S. Halsted street, Chicago Sec'y: Dr. G. J. Lorch, 1800 Chicago ave., Chicago

The Alumni Association of the College of Dentistry

Pres.: Dr. C. M. Loescher, '04

Sec'y: Dr. Louis Miller, 'o6, 813 W. Harrison street, Chicago

The Alumni Association of the School of Pharmacy Pres.: George P. Mills, '84, Evanston, Illinois Sec'y-Treas.: A. H. Clark, 74 E. 12th street, Chicago DIRECTORY OF ALUMNI CLUBS

#### BRAZIL

THE ILLINI CLUB OF BRAZIL

#### CALIFORNIA

- GOLDEN GATE ALUMNI ASSOCIATION OF THE UNIVERSITY OF ILLINOIS. Pres., J. W. Forsyth, '81, Gilroy, Cal.; Sec'y-Treas., Ella Barber, '84, Kenwood, Cal.
- Southern California alumni association. Pres., Frank L. Drew, 1154 North Mentor ave., Pasadena; Sec'y, Ernest T. Ingold, '09, 335 S. Hill st., Los Angeles.

#### PART FIVE—ALUMNI CLUBS

#### COLORADO

UNIVERSITY OF ILLINOIS CLUB OF COLORADO. Pres., Frank L. Birney, '81, 309 Ideal block, Denver; Sec'y-Treas., Dr. T. J. Fenton, '06, Denver.

#### DISTRICT OF COLUMBIA

UNIVERSITY OF ILLINOIS CLUB OF WASHINGTON. Pres., William Chitty, '86, Dept. of the Interior, Washington; Sec'y, W. O. Gordon, 11, Bureau of Animal Husbandry, Dept. of Agriculture, Washington.

#### IDAHO

ILLINI CLUB OF IDAHO. Pres., C. F. Pike; Sec'y, F. N. Ropp, '08, Federal bldg., Boise.

#### ILLINOIS

AURORA ILLINI CLUB. Pres., M. A. Kendall, '07, 715 Garfield blvd.; Sec'y-Treas., W. B. Greene, '08, care of Stephens-Adamson co.

Belleville, Illini club of. Pres., L. N. Perrin, '07, Penn bldg.; Sec'y, C. R. Ogle, 617 E. B st.

CENTRALIA ILLINI CLUB. Pres., Charles Wham, '12; Sec'y-Treas., Eva Mitchell, '12, 135 N. Cherry st.

- CHAMPAIGN COUNTY ILLINI CLUB. Pres., L. U. Everhart, '09, 901<sup>1</sup>/<sub>2</sub> W. California ave., Urbana; Sec'y, R. F. Little, '07, 606 Chalmers st., Champaign.
- CHICAGO, ILLINI CLUB OF. Pres., George R. Carr, '01, 2005 McCormick bldg.; Sec'y, J. T. Hanley, '10, 1825 Commercial Bank bldg.
- CHICAGO, UNIVERSITY OF ILLINOIS ALUMNAE ASSOCIATION OF. Pres., Mrs. Oliver Chacey (Kuehn), '03, 220 S. Ridgeland ave., Oak Park; Sec'y-Treas., Mrs. R. E. Schreiber, 1500 Farwell ave., Chicago.
- College of Dentistry, Alumni Association of. Pres., Dr. C. M. Loescher, '04; Sec'y, Dr. Louis Miller, '06.
- College of Medicine, Alumni Association of. Pres., Dr. A. J. Graham, 6306 S. Halsted st., Chicago; Sec'y, Dr. George J. Lorch, 1800 Chicago ave., Chicago.

- DECATUR ILLINI CLUB. Pres., W. J. Carey, '06, 718 W. Marietta st.; Sec'y-Treas., J. L. McLaughlin, '09, 502 Powers bldg.
- LA SALLE COUNTY ILLINI CLUB. Pres., D. G. Cairns, '02, 633 Congress st., Ottawa; Sec'y, J. R. Fornof, '10, 804 S. Park st., Streator.
- LIBRARY SCHOOL, ALUMNI ASSOCIATION OF, Pres., Lillian Arnold, '02, Dubuque, Ia., public library; Sec'y-Treas., Jennie A. Craig, '06, 1703 Springfield ave., Champaign.
- McLEAN COUNTY ILLINI CLUB. Pres., Hal M. Stone, '03, 30 White place, Bloomington; Sec'y-Treas., Jessie I. Lummis, '02, 307 North st., Normal.
- PEORIA, UNIVERSITY OF ILLINOIS CLUB OF. Pres., Ross Hanson, 418 Dechman ave.; Sec'y, C. O. Fisher, '12, 815 Jefferson bldg.
- ROCKFORD, UNIVERSITY OF ILLINOIS CLUB OF. Pres., C. K. White, '12, 116 N. Independence ave.; Sec'y, W. F. Hull, '10, Manufacturers' Natl. Bank bldg.
- SCHOOL OF PHARMACY, ALUMNI ASSOCIATION OF. Pres., George P. Mills, '84, Evanston; Sec'y-Treas., A. H. Clark, 74 E. Twelfth st., Chicago.
- SPRINGFIELD ILLINI CLUB. Pres., John R. Merriman, ex-'12, 407 W. Monroe st.; Sec'y, E. K. Stuart, '10.
- VERMILION COUNTY ILLINI CLUB. Pres., A. R. Hall, '01, Daniel bldg., Danville; Sec'y, Madge Grundy, '09, Bismark.
- WESTERN ILLINOIS ILLINI ASSOCIATION. Pres., William E. Whiteside, Moline; Sec'y-Treas., James Johnson, Moline.

' INDIA

UNIVERSITY OF ILLINOIS ALUMNI ASSOCIATION OF INDIA. Pres., George C. Hewes, '83, M. E. Mission, Sitapur, Oudh; Sec'y, Agnes G. Hill, '92, Y. W. C. A., Lucknow.

IOWA

DESMOINES ILLINI CLUB. Pres., L. S. Ross, '89, 1308 27th st.; Sec'y-Treas., P. S. McKee, '12, Y. M. C. A.

UNIVERSITY OF ILLINOIS CLUB OF JAPAN. Pres., S. Shiga, '93, Tokyo Technical School, Tokyo; Sec'y, G. Fujimura, '11, Agr. Experiment Station, Taihoku, Formosa.

#### MICHIGAN

UNIVERSITY OF ILLINOIS ALUMNI ASSOCIATION OF DETROIT. Pres., Adam Strohm, '00, Public Library, Detroit; Sec'y-Treas., G. B. Allen, '11, 235 Belvidere, Detroit.

#### MINNESOTA

UNIVERSITY OF ILLINOIS ALUMNI CLUB OF MINNEAPOLIS. Pres., J. K. Simer, '07, 346 McKnight bldg., Minneapolis; Sec'y, Dr. Maude Slocumb, '05, 3535 Fremont ave., N., Minneapolis.

#### MISSOURI

- ILLINI CLUB OF ST. LOUIS. *Pres.*, John M. Goodwin, '01, 403 Fullerton bldg.; *Sec'y-Treas.*, A. W. Buckingham, '11, 5325 Savoy court.
- UNIVERSITY OF ILLINOIS SOUTHWESTERN ALUMNI ASSOCIATION. Pres., G. E. Tebbetts, '99, Kansas City Terminal railway, Kansas City; Sec'y, D. C. Ketchum, '99, 518 New York Life bldg., Kansas City.

#### NEW YORK

- UNIVERSITY OF ILLINOIS ALUMNI ASSOCIATION OF NEW YORK. Pres., F. L. Davis, '88, 1713 Flatiron bldg., New York; Sec'y, W. F. Schaller, '10, 360 Pearl st., Brooklyn.
- SCHENECTADY, ILLINI CLUB OF. Pres., J. D. Ball, '07, care General Electric Co.; Sec'y-Treas., H. K. Humphrey, '11, 123 Nott Terrace.

#### NORTH DAKOTA

FARGO ILLINI CLUB. Pres., E. S. Keene, '90, 1028 Seventh st., north, Fargo; Sec'y-Treas., Frank White, '80, Valley City. OHIO

ILLINI CLUB OF CLEVELAND. Pres., J. C. Cromwell, '86, Garrett-Cromwell Engineering co., New England bldg.; Sec'y, N. H. Boynton, '09, 1818 E. Forty-fifth st. OREGON

UNIVERSITY OF ILLINOIS ALUMNI ASSOCIATION OF PORTLAND.

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TEXAS

THE GULF COAST ALUMNI CLUB OF THE UNIVERSITY OF ILLI-NOIS. Pres., Mary Williamson Elder, '87, Palacios; Sec'y-Treas., Florence Williamson, '08, Palacios.

UTAH

INTER-MOUNTAIN ALUMNI ASSOCIATION OF THE UNIVERSITY OF ILLINOIS. *Pres.*, Wesley E. King, 116 U st., Salt Lake City; *Sec'y*, W. H. Gregory, 406 Utah Savings and Trust bldg., Salt Lake City.

WASHINGTON

PUGET SOUND ASSOCIATION OF ALUMNI AND FORMER STUDENTS OF THE UNIVERSITY OF ILLINOIS. *Pres.*, I. H. Hill, '99, 622 Provident bldg., Tacoma; *Sec'y*, Edwin E. Bullard, '06, 622 Provident bldg., Tacoma.

WISCONSIN

UNIVERSITY OF ILLINOIS CLUB OF MADISON. Pres., A. V. Millar, '97, 1011 Grant st.; Sec'y, Frank White, '09, 407 Sterling court.

UNIVERSITY OF ILLINOIS ALUMNI ASSOCIATION OF MILWAU-KEE. Pres., H. T. McAllister, '10, 201 22nd st.; Sec'y-Treas., Charles Holl, '06, 186 13th st.

#### SCHEDULE OF ALUMNI LUNCHEONS

Alumni who travel about the country will find some Illinois men getting together regularly at the following places. Unless otherwise noted, these are midday luncheons. Notice of others will be gladly received.

WASHINGTON, D. C.: Dinner on the first Monday evening in each month, at the Tea Cup Inn.

CHICAGO: Luncheon on Tuesdays, Thursdays, and Saturdays, at Illini Club Rooms, 314 Federal st. Alumnae luncheons on the first Wednesday in each month, at Chicago College Club, Fine Arts Building.

PEORIA: Luncheon on the first Wednesday of each month, at the Y. M. C. A.

DETROIT, MICHIGAN: Luncheon on Saturdays, at the Penobscot Inn.

MINNEAPOLIS, MINNESOTA: Luncheon on Thursdays, at the Commercial Club in the Radisson Hotel.

ST. PAUL, MINNESOTA: First Monday in each month the Monday Night Stag meets at Down Town Carlings, for seven o'clock dinner.

St. Louis, Missouri: Luncheon at 12:30 p.m. Thursdays, at the Maryland Hotel Cafe, Ninth and Pine sts. Monthly meetings the last Saturday of each month at the Planters' Hotel.

NEW YORK CITY: Luncheon on Mondays, at the Mills building, 10th floor, 15 Broad st., just below Wall st.

SCHENECTADY, N. Y.: Luncheon on the first Tuesday of each month, in the grill room of the Crown Hotel.

CLEVELAND, OHIO: Luncheon on Mondays, at the Round Table in the Berghoff.

PORTLAND, OREGON: Luncheon on Thursdays, at the Imperial Hotel.

SALT LAKE CITY, UTAH: Luncheon on Thursdays, at the Commercial Club.

#### CLASS SECRETARIES

1872-C. W. Rolfe, 601 E. John st., Champaign, Ill.

1873—Fred L. Hatch, Spring Grove, Illinois.

1874—Mrs. Alice Cheever Bryan, 508 S. Fourth st., Champaign, Illinois.

1875—George R. Shawhan, 606 E. Daniel st., Champaign, Ill. 1876—Frank I. Mann, Gilman, Illinois. 1877-

1878-E. M. Burr, Champaign, Illinois.

1879-Judge W. M. Butler, Cairo, Illinois.

1880-Charles W. Groves, 701 W. Church st., Champaign, Ill.

1881—Mrs. Virginia Hammet Talbot, 1011 W. California ave., Urbana, Illinois.

1882-N. S. Spencer, 401 W. University ave., Champaign, Ill. 1883-Judge J. F. Going, 221 Fremont st., Chicago, Ill.

1884—Miss Keturah Sim, 508 W. High st., Urbana, Illinois. 1885—

1886-S. F. Bullard, 3001 S. 29th st., Tacoma, Washington.

- 1887-Mrs. Angie Gayman Weston, 601 E. Daniel st., Champaign, Illinois.
- 1888—Miss Mary C. McLellan, 706 W. Park ave., Champaign, Illinois.

1889—Miss Amy Coffeen, 806 S. Fifth st., Champaign, Illinois. 1890—Thomas Arkle Clark, Urbana, Illinois.

- 1891—Glenn M. Hobbs, American School of Correspondence, 58th st. and Drexel ave., Chicago.
- 1892—Mrs. Cassandra Boggs Miller, 1103 W. Illinois st., Urbana, Illinois.

1893—

1894-Walter B. Riley, 702 W. Clark st., Champaign, Illinois.

1895—E. K. Hiles, 2511 Oliver building, Pittsburg, Pennsylvania.

1896---

- 1897-O. L. Gearhart, 107 W. Springfield ave., Champaign, Ill,
- 1898-D. R. Enochs, north Neil st., Champaign, Ill.

1899-L. D. Hall, 50 Erie st., South Haven, Michigan.

1900—Mrs. Nellie McWilliams Enochs, 618 W. Clark st., Champaign, Illinois.

1901—Frank W. Scott, Urbana, Illinois.

1902—H. F. Post, Bermidji, Minn.

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1903—Ethel Forbes Scott, 1209 W. Springfield ave., Urbana, Illinois.

1904-R. E. Schreiber, 1140 Otis bldg., Chicago.

#### PART FOUR-CLASS SECRETARIES

1905—Thomas D. Casserly, Chicago Plumbing & Heating Co., 3941 Evanston ave., Chicago.

1906—W. R. Robinson, 837 S. Illinois st., Springfield, Illinois. 1907—Thomas E. Gill, 521 Ashton bldg., Rockford, Illinois. 1908—B. A. Strauch, south Wright st., Champaign, Illinois.

1909-P. K. Johnson, Belleville, Illinois.

1910-

1911-Ruth M. Burns, Roseville, Illinois.

- 1912-Mildred V. Talbot, 414 W. 118th st., New York City.
- 1913-Mabel M. Haines, 808 W. Oregon st., Urbana, Illinois.

# Patronize the Advertisers

Their support has made this publication possible.

The statement that graduates of engineering schools do not follow the engineering profession is shown to be erroneous in the case at least of the College of Engineering of the University of Illinois. Data recently collected by the College show that of the 2,165 graduates, 1,933 or 89 per cent are engaged in one way or another in engineering work, and that only 173 or about 8 per cent have gone into other fields. The occupations of the graduates of the College of Engineering are tabulated as follows:

#### WHAT'S WHAT AT ILLINOIS

A.—Non-engineering	No.	Percentage
1. Farmers and Ranchmen	52	2.39
2. Merchants	31	1.42
3. Executive officers of mercantile com-		
panies	19	.88
4. Editors	19	.88
5. Real Estate and Insurance	15	.68
6. Salesmen	10	.46
7. Army officers	8	.36
8. Bankers	б	.28
9. Physicians	5	.24
10. Lawyers	5	.24
11. Miscellaneous	3	.13
Total	173	7.96
B.—Engineering		
1. Employees of Engineering Compa-		
nies		63.2
2. Architects	318	14.6
3. Executive Officers of Engineering		
Companies	130	б.
4. Teachers	95	4.6
5. Consulting Engineers	20	.92
-		
Total		89.32
Deceased	59	2.72
Grand total	2165	100.00

The above statement is a part of the Alumni Register, soon to be issued by the College of Engineering of the University of Illinois. The book will contain the present address and occupations of all graduates of the College.

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