

**UNIVERSITY OF ILLINOIS  
BULLETIN, VOL.  
1, APRIL 15, 1904,  
NO.14, ALUMNI RECORD**

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649076710

University of illinois bulletin, Vol. 1, April 15, 1904, No.14, alumni record by Various

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**VARIOUS**

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Vol. I

APRIL 15, 1904

No. 14

[Entered at Urbana, Illinois, as second-class matter]

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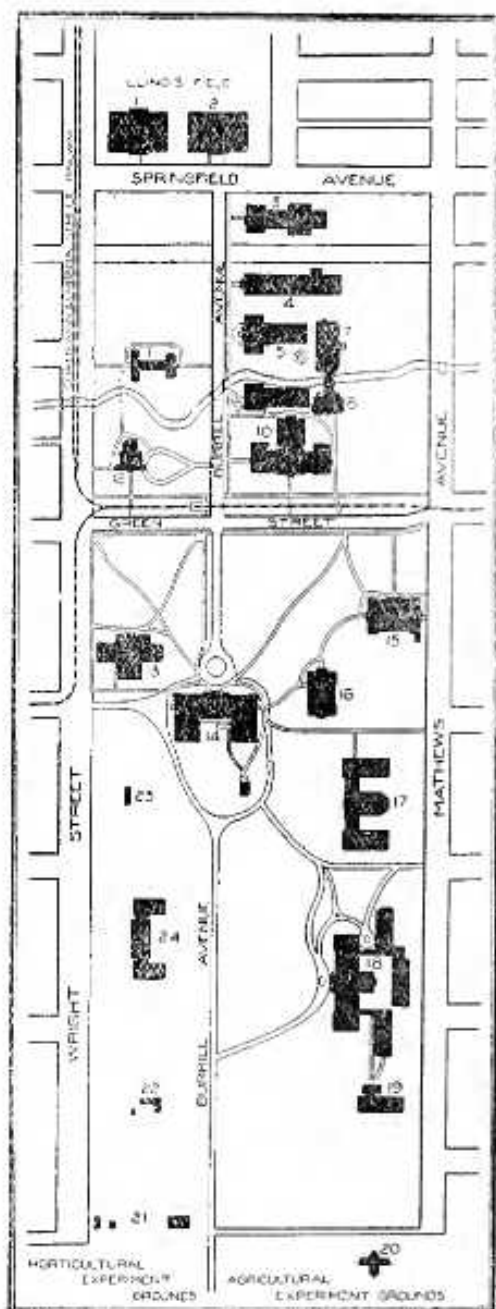
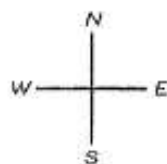
## ALUMNI RECORD

GENEALOGY  
977.302  
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PUBLISHED FORTNIGHTLY BY THE UNIVERSITY

1. Men's Gymnasium.
2. Armory.
3. Wood Shop.
4. Metal Shops.
5. Electrical and Mechanical Laboratory.
6. Reservoir.
7. Heating Plant.
8. Pumping Plant.
9. Laboratory of Applied Mechanics.
10. Engineering Hall.
11. Greenhouse.
12. President's House.
13. Library.
14. University Hall.
15. Natural History Hall.
16. College of Law.
17. Chemical Laboratory.
18. Agricultural Buildings.
19. Greenhouse.
20. Observatory.
21. Warehouse.
22. Veterinary Building.
- Insectary.
- Woman's Building.



UNIVERSITY GROUNDS AND BUILDINGS

# UNIVERSITY OF ILLINOIS— ALUMNI RECORD

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TECHNOLOGICAL, SCIENTIFIC, AGRICULTURAL, LIT-  
ERARY, LIBRARY, AND LAW DEPART-  
MENTS, 1872-1903

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COLLEGE OF PHYSICIANS AND SURGEONS OF  
CHICAGO, 1883-1897

COLLEGE OF MEDICINE OF THE UNIVERSITY OF  
ILLINOIS, 1898-1903

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CHICAGO COLLEGE OF PHARMACY, 1861-1897  
UNIVERSITY OF ILLINOIS SCHOOL OF PHARMACY,  
1897-1903

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ILLINOIS SCHOOL OF DENTISTRY, 1899-1901  
UNIVERSITY OF ILLINOIS COLLEGE OF DENTISTRY,  
1902-1903



HACK & ANDERSON  PRINTERS, CHICAGO



## PROGRESS AT THE UNIVERSITY

That the University of Illinois is not marking time, a few facts will clearly demonstrate.

In 1901-'2, the whole number of students was 2,932; in 1902-'3, 3,288; in 1903-'4, the number is 3,593. During these three years there have been no additions to numbers by affiliation with schools or colleges already organized.

The increase in the numbers enrolled in classes is large, as a few selections will show:

REGISTRATION IN CLASSES

Classes in—	1901-'2	1902-'3	1903-'4
Botany .....	103	133	142
Chemistry .....	288	372	402
Economics .....	134	160	343
English .....	255	340	390
French .....	249	275	284
German .....	354	447	547
History .....	230	289	348
Household Science .....	37	54	101
Mathematics .....	580	730	818
Music .....	192	230	302
Philosophy .....	115	126	148
Physics .....	219	238	284
Rhetoric .....	454	617	790

So also is the increase in many courses leading to degrees.

## REGISTRATION IN COURSES

Courses in—	1901-'2	1902-'3	1903-'4
Agriculture .....	205	238	289
Architecture .....	62	84	107
Civil Engineering .....	172	206	283
Electrical Engineering .....	109	137	176
Mechanical Engineering .....	135	192	235
Law .....	114	110	142
Library Science .....	67	84	82
Medicine .....	708	689	694
Pharmacy .....	154	168	185

The number of degrees conferred in 1902 was 504; in 1903, 530; this year it will be about 650, or nearly as many as there were graduates from the University in the first twenty classes.

The appropriations of state funds made by the General Assembly of 1901 were, in round numbers, \$880,000.00. The appropriations by the General Assembly of 1903 were \$1,235,000.00. The appropriations made in 1901 included these large items:

For current expenses.....	\$350,000.00
For the Library.....	20,000.00
For the department of Economics and Business Training .....	12,000.00
For the College of Engineering.....	20,000.00
For a water plant.....	10,000.00
For a chemical laboratory.....	100,000.00
For fitting up for the College of Law the old chemical laboratory .....	8,500.00
For experimental work by the College of Agri- culture .....	108,000.00
For a men's gymnasium, a wood shop, and a lab- oratory of applied mechanics.....	91,000.00

The appropriations of 1903 included:

For current expenses.....	\$500,000.00
For apparatus and furniture in the Chemical Laboratory .....	10,000.00
For the Library.....	40,000.00
For the department of economics and business....	14,400.00
For the College of Engineering.....	150,000.00
For the College of Agriculture and its experimental work .....	270,000.00
For a Woman's building.....	80,000.00

With the exception of the last named, the specific appropriations for buildings have been used, and the sites of all are indicated on the diagram of the campus, which faces the title page.

The Woman's Building (the site is shown on the diagram and a cut faces p. 11) is to be in pure New England colonial style of architecture, and will be made of reddish brown brick with white stone trimmings. The central part of the structure will be given to athletics. There will be a gymnasium 92x50 feet, a large swimming tank, and abundant provision for lockers, dressing rooms, and baths. The north wing of the building will be given to the department of household economics, and the south wing will provide rooms for the social life of the women students.

The Agricultural College is putting up for instructional and experimental purposes three large buildings, which will be ready for use next September.

The College of Engineering, besides increasing its equipment in all departments—especially in applied mechanics—will build a new foundry, a steam engineering laboratory, and enlarge the machine shop.

The courses in training for business are proving attractive. The very considerable increase in the classes in economics is largely due to the promptness with which