

THE  
INDIANA  
DENTAL COLLEGE

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ANNOUNCEMENT.

TERM 1882-1883.

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Ætna Block, Pennsylvania St., cor. Court St.

INDIANAPOLIS.

# FACULTY.

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JOSEPH RICHARDSON, D. D. S., M. D.  
**Emeritus Professor of Principles of Prosthetic Dentistry.**

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JOHN H. OLIVER, M. D.  
**Professor of Anatomy.**

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JUNIUS E. CRAVENS, D. D. S.  
**Professor of Operative Dentistry.**

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EDWARD F. HODGES, M. D.  
**Professor of Physiology.**

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JOHN B. MORRISON, D. D. S.  
**Professor of Dental Pathology and Therapeutics.**

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JOHN N. HURTY, M. D.  
**Professor of Chemistry.**

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THOMAS S. HACKER, D. D. S.  
**Professor of Mechanical Dentistry.**

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MILTON H. CHAPPELL, D. D. S.  
**Professor of Oral Deformities.**

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## CLINICAL PROFESSORS.

JUNIUS E. CRAVENS, D. D. S.

THOMAS S. HACKER, D. D. S.

JOHN H. OLIVER, M. D.

**Clinical Lecturer on Oral Surgery.**

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An ample number of Demonstrators will be in attendance in Laboratory and Infirmary throughout the session.

# INDIANA DENTAL COLLEGE, INDIANAPOLIS.

1882—1883.

## ANNOUNCEMENT.

The fourth session of the Indiana Dental College will begin (at 10 A. M.) on Tuesday, October 10th, 1882, and close the first Wednesday in March, 1883.

The College is permanently located in the Ætna Block, on Pennsylvania street, corner of Court. This property has been altered, fitted up and furnished expressly for the purposes of this school.

The infirmary or clinic department, the faculty room and museum, and the chemical laboratory are located on the third floor.

The infirmary has fourteen large windows all supplied with good operating chairs, adjustable brackets and tables.

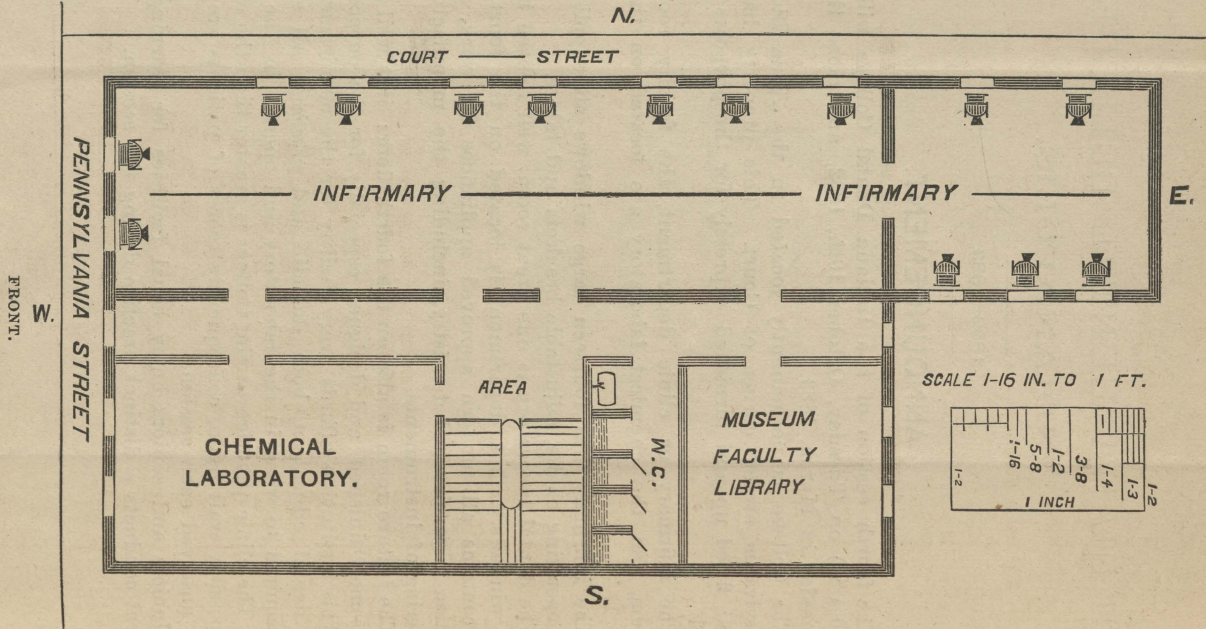
The dental laboratory is one great room, well lighted by eight large windows. This department is located on the fourth floor, and contains all modern approved appliances for work, and instruction in mechanical dentistry, including the manufacture and tempering of instruments.

The lecture room is also on the fourth floor: it is well lighted, handsomely finished, and designed especially for the purpose.

This institution affords every facility for the acquirement of a good dental education, both didactic and *practical*. All students are required to work in the laboratory and operate in the infirmary. The clinic practice at the College is greater than the students can possibly wait upon, consequently scores of patients are turned away unserved each session.

Juniors and seniors enjoy equal facilities for learning: each student conducts a distinct practice during the session.

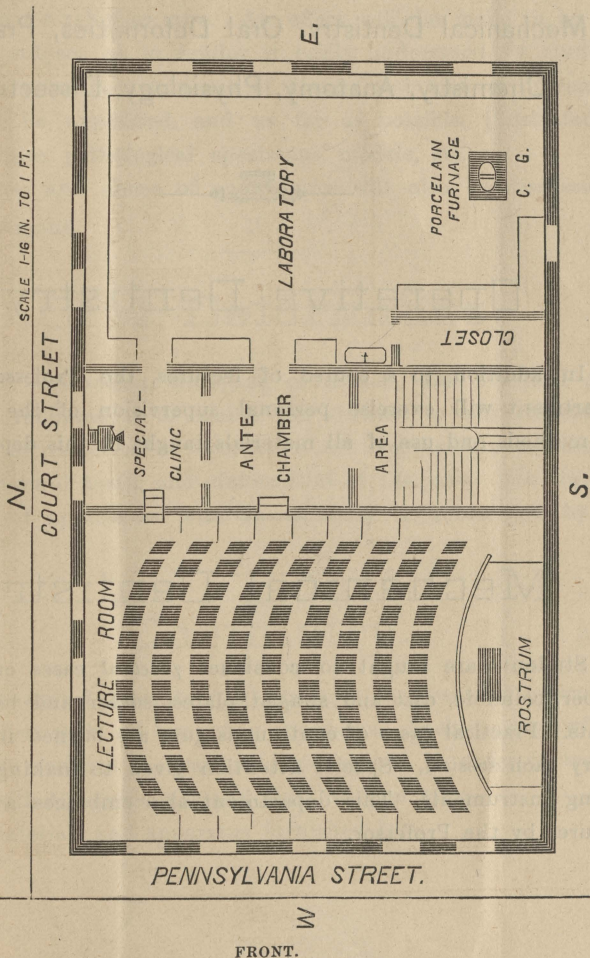
Indiana Dental College.



# Indiana Dental College.

## Inside Measurements,

Clinic floor, East and West,	85 feet.
Laboratory floor, East and West,	63 feet.
Each floor, North and South,	38 feet.



A FULL COURSE IN THIS COLLEGE EMBRACES

Operative Dentistry, Dental Pathology and Therapeutics,  
Mechanical Dentistry, Oral Deformities, Practice,  
Chemistry, Anatomy, Physiology, Dissecting.



## Operative Dentistry.

In addition to a course of lectures, the Professor of this department will exercise personal supervision of the infirmary. All methods and use of all materials taught in this department.

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## Mechanical Dentistry.

Students are taught to construct *practical* cases entirely, on rubber, celluloid, cast and swaged plates, solder and base attachments. Practical cases of continuous gum are burned in the laboratory each session. Special attention given to making and tempering instruments. This department also embraces a course of lectures by the Professor.

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# Pathology and Therapeutics

Instruction in this department will be confined to the diseases of the *dental* organs, and associate parts, and the application of medication for relief or cure. An effort will be made to so simplify this subject as to render it easily understood by students. The reasons for the existence of disease and manner of removal of it will be explained, and as far as possible, illustrated by special clinics, pathological specimens, models, etc.

The use and abuse of anæsthetics will also be discussed in this department.

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## Oral Deformities.

Special instruction, with use of models, and practical cases, will be so rendered as to enable the student to comprehend the principles of reduction or correction of irregularities in arrangement of natural teeth, and deformities of the jaws; also the construction of appliances will be carefully demonstrated by the Professor.

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## Chemistry.

The chemical laboratory is arranged for practical instruction and supplied with all necessary apparatus. Each student will be required to conduct the various experiments, in order to become familiar with the principles and facts of chemistry.

All materials and apparatus furnished free.

## Anatomy.

Lectures on general anatomy, and special instruction on the head, neck and such other portions of anatomy as are of particular interest to practitioners of dentistry, will be given. The Professor of this department will also exercise personal direction of dissections.

Abundance of dissecting material will be supplied without extra expense.

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## Physiology.

A knowledge of general physiology is essential to everyone who proposes to practice dentistry, and it is intended that this branch shall be carefully taught. Whatever pertains to the development, nutrition and nervous supply of the teeth and associate parts, as well as those other parts of this science having notable value to practitioners of dentistry, will receive especial attention.

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The Indiana Dental College is not a department of any University or Medical College, and has no connection with any other institution. It is owned by stockholders, residing in various parts of the state, and is duly incorporated under the laws of Indiana.

The Degree of Doctor of Dental Surgery is conferred on students by order of the board of trustees, upon recommendation of the faculty, and in no other manner.

If a student prepares himself properly for college, and applies himself diligently while there, he should be rewarded for his labor, provided, always, that he is qualified at the last.

Any student who is properly qualified theoretically and practically, *can graduate at the end of one course, in this college.*



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## Rules

### FOR ADMISSION AND GRADUATION.

All students will be received and registered as juniors, but an examination will be held in December, at which time all those found competent will be permitted to enter a senior grade; all candidates for the degree must be of this grade.

All applicants for graduation are required to have at least a fair common school education.

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## Text Books.

Richardson's Mechanical Dentistry.

Kingsley's Oral Deformities.

Salter's or Wedl's Dental Pathology.

Dalton's Physiology.

Gray's Anatomy.

Atwood's or Fowne's Chemistry—recent.

Dunglison's Medical Dictionary.

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## Properties.

Each student *must* be provided with one dozen napkins, a reasonable assortment of pluggers, excavators, nerve canal instruments, scalers, etc.,\* laboratory tools and appliances, such as impression cups, files, scrapers, corundum and brush wheels, pliers, plate shears, riveting hammer, small bench vice, etc., all of which will be useful in practice. Many of the above items can be brought from home. They can be bought here very cheaply, at liberal discount from catalogue rates.

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\*Students should provide themselves with forceps for extracting teeth.

## Fees.

(INVARIABLY IN ADVANCE.)

Matriculation, payable each term,	- - - - -	\$ 5.00
Lectures, Demonstrations and Materials,	- - - - -	95.00
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		\$100.00
Diploma fee,	- - - - -	\$25 00

Candidates for graduation must deposit the Diploma fee with the Secretary by the 1st of February. In case of any candidate failing to graduate, the Diploma fee will be returned to him.

## Memorandum.

Good board near the College, \$4 to \$5 per week, including fuel and light.

There are no extra fees in the College Course.

Students, on arrival in the city, should call on the Secretary without delay.

Address all communications to

JUNIUS E. CRAVENS,

SECRETARY INDIANA DENTAL COLLEGE,

46 East Ohio St.,

Indianapolis, Ind.

# TRUSTEES.

W. L. HEISKELL, President .....	Indianapolis.
M. H. CHAPPELL, Vice President.....	Knightstown.
M. WELLS, Treasurer.....	Indianapolis.
E. J. CHURCH.....	LaPorte.
T. S. HACKER.....	Indianapolis.
ROB'T VAN VALZAH.....	Terre Haute.
W. M. HERRIOTT .....	Indianapolis.
S. T. KIRK.....	Kokomo.
J. E. CRAVENS, Secretary.....	Indianapolis.

## GRADUATES, SESSION OF 1879 AND 1880.

ROBERT W. VAN VALZAH ( <i>Valedictorian</i> ).....	Terre Haute, Indiana.
WILLIAM E. SWIGERT .....	New London, Missouri.
EDWARD J. CHURCH.....	LaPorte, Indiana.
S. W. DENNIS, M. D. ( <i>honorary</i> ).....	San Francisco, California.

## GRADUATES, SESSION OF 1880 AND 1881.

JOHN R. LOWE ( <i>Valedictorian</i> ).....	Bedford, Indiana.
J. EDWARD WAUGH.....	Fort Wayne, Indiana.
HARTWELL H. DePEW .....	Salem, Indiana.
LINNÆUS J. ALLEN .....	Thorntown, Indiana.
ISHAM B. REMBERT.....	Natchez, Mississippi.
JOSEPH G. PARSONS.....	Grenada, Mississippi.
JAY C. WALTON.....	Fowlerville, Michigan.
DeWITT C. WEST .....	Elkhorn, Wisconsin.
CHARLES A. POOLER.....	Utica, New York.
LOUIS E. UHRICH .....	Blue Mound, Illinois.

## GRADUATES, SESSION OF 1881 AND 1882.

F. M. HARRIS ( <i>Valedictorian</i> ).....	New Albany, Indiana.
T. R. WOODARD.....	Knightstown, Indiana.
W. F. KENNEDY.....	Rushville, Indiana.
L. L. HINSHAW.....	Greensboro, Indiana.
W. W. SHRYOCK.....	Fort Wayne, Indiana.
C. A. MURRAY.....	Sidney, Ohio.
J. L. MAHAN .....	Bristolville, Ohio.
J. E. BODINE.....	Toledo, Ohio.
D. R. SMITH.....	Grayville, Illinois.
R. E. HENSHIE.....	Taylorville, Illinois.
F. W. BLOMILY ( <i>second prize</i> ).....	Elkhorn, Wisconsin.
W. M. RAMSDELL ( <i>first prize</i> ).....	Brooklyn, New York.
D. G. PARKER.....	Opelousas, Louisiana.
E. W. SHERIFF.....	Pueblo, Colorado.
F. SAWHILL ( <i>third prize</i> ).....	Harvard, Nebraska.